

BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**khansabagwan215@gmail.com**) was recorded on submission of this form.

Email *

khansabagwan215@gmail.com

First Name *

Khansa

Middle Name *

Shoukat

Surname *

Bagwan

Roll Number *

6103

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150

(b) 225

(c) 110

(d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (yugajoshi1052@gmail.com) was recorded on submission of this form.

Email *

yugajoshi1052@gmail.com

First Name *

Yuga

Middle Name *

Shamrao

Surname *

Joshi

Roll Number *

6157

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

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- ☒ a
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☐ c
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BCom II Sem IV Internal Examination Business Statistics IV

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The respondent's email (veerrandive45@gmail.com) was recorded on submission of this form.

Email *

veerrandive45@gmail.com

First Name *

Veer

Middle Name *

Rakesh

Surname *

Randive

Roll Number *

6373

*

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☐ c
☐ d

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☐ c
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- (a) 400 (b) 700 (c) 800 (d) 1200

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- ☐ c
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Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (shravanivshirale@gmail.com) was recorded on submission of this form.

Email *

shravanivshirale@gmail.com

First Name *

Shravani

Middle Name *

Vaibhav

Surname *

Shirale

Roll Number *

6272

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

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BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wddnesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (shreekhade1975@gmail.com) was recorded on submission of this form.

Email *

shreekhade1975@gmail.com

First Name *

Shridhar

Middle Name *

Rajendra

Surname *

Khade

Roll Number *

63241

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (tanvijsachinadhav2005@gmail.com) was recorded on submission of this form.

Email *

tanvijsachinadhav2005@gmail.com

First Name *

Tanvi

Middle Name *

Sachin

Surname *

Jadhav

Roll Number *

6331

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

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Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (siddharthbhosale08@gmail.com) was recorded on submission of this form.

Email *

siddharthbhosale08@gmail.com

First Name *

Siddharth

Middle Name *

Tanaji

Surname *

Bhosale

Roll Number *

6112

*

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The respondent's email (**sanskarshinde739@gmail.com**) was recorded on submission of this form.

Email *

sanskarshinde739@gmail.com

First Name *

Sanskar

Middle Name *

Dnyandeve

Surname *

Shinde

Roll Number *

6378

*

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The respondent's email (**sush007.kale@gmail.com**) was recorded on submission of this form.

Email *

sush007.kale@gmail.com

First Name *

Sushant

Middle Name *

Gulab

Surname *

Kale

Roll Number *

6335

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (sejalmujumdar@gmail.com) was recorded on submission of this form.

Email *

sejalmujumdar@gmail.com

First Name *

Sejal

Middle Name *

Sourabh

Surname *

Mujumdar

Roll Number *

6205

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (gaurikulkarni9498@gmail.com) was recorded on submission of this form.

Email *

gaurikulkarni9498@gmail.com

First Name *

Gauri

Middle Name *

Ravindra

Surname *

Kulkarni

Roll Number *

6178

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☒ c

☐ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☒ a☐ b☐ c☐ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☐ a☒ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☐ b☒ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☐ c
☒ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☐ a
☐ b
☒ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☒ b
- ☐ c
- ☐ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**patilsuyash136@gmail.com**) was recorded on submission of this form.

Email *

patilsuyash136@gmail.com

First Name *

Suyash

Middle Name *

Sachin

Surname *

Patil

Roll Number *

6243

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (adityadesai1307@gmail.com) was recorded on submission of this form.

Email *

adityadesai1307@gmail.com

First Name *

Aditya

Middle Name *

Ajay

Surname *

Desai

Roll Number *

6125

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (kiningeshreya@gmail.com) was recorded on submission of this form.

Email *

kiningeshreya@gmail.com

First Name *

Shreya

Middle Name *

Narendra

Surname *

Kininge

Roll Number *

6175

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (ananyaghevari9347@gmail.com) was recorded on submission of this form.

Email *

ananyaghevari9347@gmail.com

First Name *

Ananya

Middle Name *

Anand

Surname *

Ghevari

Roll Number *

6138

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (armanshaikh5868@gmail.com) was recorded on submission of this form.

Email *

armanshaikh5868@gmail.com

First Name *

Arman

Middle Name *

Gulab

Surname *

Shaikh

Roll Number *

6266

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sadhanadesai13@gmail.com**) was recorded on submission of this form.

Email *

sadhanadesai13@gmail.com

First Name *

Sanika

Middle Name *

Sangram

Surname *

Desai

Roll Number *

6126

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☒ b

☐ c

☐ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
☐ c
☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☒ b
☐ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sanikaekshinge0653@gmail.com**) was recorded on submission of this form.

Email *

sanikaekshinge0653@gmail.com

First Name *

Sanika

Middle Name *

Dhondiram

Surname *

Ekashinge

Roll Number *

6134

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☒ b

☐ c

☐ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
☐ c
☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☒ b
☐ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (vishalanuse99@gmail.com) was recorded on submission of this form.

Email *

vishalanuse99@gmail.com

First Name *

Vishal

Middle Name *

Yuvraj

Surname *

Anuse

Roll Number *

6384

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☐ c
☒ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (reahansayyad@gmail.com) was recorded on submission of this form.

Email *

reahansayyad@gmail.com

First Name *

Rehan

Middle Name *

Samir

Surname *

Sayyad

Roll Number *

6263

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☐ a
☒ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sakshishewale0920@gmail.com**) was recorded on submission of this form.

Email *

sakshishewale0920@gmail.com

First Name *

Sakshi

Middle Name *

Sanjay

Surname *

Shewale

Roll Number *

6269

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**saniyapatvegar288@gmail.com**) was recorded on submission of this form.

Email *

saniyapatvegar288@gmail.com

First Name *

Saniya

Middle Name *

Sajid

Surname *

Patvegar

Roll Number *

6246

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☒ a
☐ b
☐ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (apurvkankatre@gmail.com) was recorded on submission of this form.

Email *

apurvkankatre@gmail.com

First Name *

Apurv

Middle Name *

Pravin

Surname *

Kankatre

Roll Number *

6164

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sarangpatil1712@gmail.com**) was recorded on submission of this form.

Email *

sarangpatil1712@gmail.com

First Name *

Sarang

Middle Name *

Sharad

Surname *

Patil

Roll Number *

6236

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☐ a
☒ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**rushikeshpatil25789@gmail.com**) was recorded on submission of this form.

Email *

rushikeshpatil25789@gmail.com

First Name *

Rushikesh

Middle Name *

Raghunath

Surname *

Patil

Roll Number *

6233

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (aniket0966@gmail.com) was recorded on submission of this form.

Email *

aniket0966@gmail.com

First Name *

Aniket

Middle Name *

Rajesh

Surname *

Mane

Roll Number *

6196

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**kamalakarvarun4124@gmail.com**) was recorded on submission of this form.

Email *

kamalakarvarun4124@gmail.com

First Name *

Varun

Middle Name *

Vivek

Surname *

Kamalakar

Roll Number *

6162

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (gauravidaware2004@gmail.com) was recorded on submission of this form.

Email *

gauravidaware2004@gmail.com

First Name *

Gauravi

Middle Name *

Shripad

Surname *

Daware

Roll Number *

6122

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (nikitakarambelkar17@gmail.com) was recorded on submission of this form.

Email *

nikitakarambelkar17@gmail.com

First Name *

Nikita

Middle Name *

Anup

Surname *

Karambelkar

Roll Number *

6165

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☒ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
☐ c
☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☒ b
☐ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (sakshichougule8822@gmail.com) was recorded on submission of this form.

Email *

sakshichougule8822@gmail.com

First Name *

Sakshi

Middle Name *

Anand

Surname *

Chougule

Roll Number *

6120

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☒ b

☐ c

☐ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
☐ c
☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☒ b
☐ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (yashpatil5414@gmail.com) was recorded on submission of this form.

Email *

yashpatil5414@gmail.com

First Name *

Yash

Middle Name *

Ashok

Surname *

Patil

Roll Number *

6245

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**Polpratik2005@gmail.com**) was recorded on submission of this form.

Email *

Polpratik2005@gmail.com

First Name *

Pratik

Middle Name *

Namdev

Surname *

Pol

Roll Number *

6248

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (tinjal003@gmail.com) was recorded on submission of this form.

Email *

tinjal003@gmail.com

First Name *

Tinjal

Middle Name *

Rohit

Surname *

Shah

Roll Number *

6264

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (dixikshubham@gmail.com) was recorded on submission of this form.

Email *

dixikshubham@gmail.com

First Name *

SHUBHAM

Middle Name *

KAILASH

Surname *

DIXIT

Roll Number *

6131

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (shubhamgote9044@gmail.com) was recorded on submission of this form.

Email *

shubhamgote9044@gmail.com

First Name *

Shubham

Middle Name *

Shamrao

Surname *

Gote

Roll Number *

6327

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (omkarpatil1355@gmail.com) was recorded on submission of this form.

Email *

omkarpatil1355@gmail.com

First Name *

Omkar

Middle Name *

Subhash

Surname *

Patil

Roll Number *

6360

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
☐ c
☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☒ b
☐ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (prabhasmethe@gmail.com) was recorded on submission of this form.

Email *

prabhasmethe@gmail.com

First Name *

Prabhas

Middle Name *

Bhikaji

Surname *

Methe

Roll Number *

6401

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
☐ c
☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☒ b
☐ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (polgayatri789@gmail.com) was recorded on submission of this form.

Email *

polgayatri789@gmail.com

First Name *

Gayatri

Middle Name *

Mukund

Surname *

Pol

Roll Number *

6247

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☒ b

☐ c

☐ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (rajeshwarimagdum@gmail.com) was recorded on submission of this form.

Email *

rajeshwarimagdum@gmail.com

First Name *

Rajeshwari

Middle Name *

Sanjay

Surname *

Magdum

Roll Number *

6186

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**prajaktamjagtap46@gmail.com**) was recorded on submission of this form.

Email *

prajaktamjagtap46@gmail.com

First Name *

Prajakta

Middle Name *

Mansing

Surname *

Jagtap

Roll Number *

6154

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (pratiksale77@gmail.com) was recorded on submission of this form.

Email *

pratiksale77@gmail.com

First Name *

Pratik

Middle Name *

Fakira

Surname *

Sale

Roll Number *

63111

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (shreyamudalgikar@gmail.com) was recorded on submission of this form.

Email *

shreyamudalgikar@gmail.com

First Name *

SHREYA

Middle Name *

CHANDRASHEKHAR

Surname *

MUDALGIKAR

Roll Number *

6203

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (palakgulabani28@gmail.com) was recorded on submission of this form.

Email *

palakgulabani28@gmail.com

First Name *

Palak

Middle Name *

Nandkumar

Surname *

Gulabani

Roll Number *

6328

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (divyakhandekar2510@gmail.com) was recorded on submission of this form.

Email *

divyakhandekar2510@gmail.com

First Name *

Divya

Middle Name *

Nitin

Surname *

Khandekar

Roll Number *

6166

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sahilsurya9429@gmail.com**) was recorded on submission of this form.

Email *

sahilsurya9429@gmail.com

First Name *

Sahil

Middle Name *

Sanjay

Surname *

Suryawanshi

Roll Number *

6275

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☒ b

☐ c

☐ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
☐ c
☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☒ b
☐ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**samidhaghugare75@gmail.com**) was recorded on submission of this form.

Email *

samidhaghugare75@gmail.com

First Name *

Samidha

Middle Name *

Kiran

Surname *

Ghugare

Roll Number *

6326

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (pundlikpatil2611@gmail.com) was recorded on submission of this form.

Email *

pundlikpatil2611@gmail.com

First Name *

Pundlik

Middle Name *

Eknath

Surname *

Patil

Roll Number *

6232

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
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- ☐ c
- ☐ d

*

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- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (prathameshpatil8034@gmail.com) was recorded on submission of this form.

Email *

prathameshpatil8034@gmail.com

First Name *

PRATHAMESH

Middle Name *

TANAJI

Surname *

PATIL

Roll Number *

6230

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (sutharpadma59@gmail.com) was recorded on submission of this form.

Email *

sutharpadma59@gmail.com

First Name *

Padma

Middle Name *

Babulal

Surname *

Suthar

Roll Number *

6380

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
☐ c
☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☒ b
☐ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (bhavya9222@gmail.com) was recorded on submission of this form.

Email *

bhavya9222@gmail.com

First Name *

Bhavya

Middle Name *

Amit

Surname *

Shah

Roll Number *

6377

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (prajwalpatil5200@gmail.com) was recorded on submission of this form.

Email *

prajwalpatil5200@gmail.com

First Name *

Prajwal

Middle Name *

Deepak

Surname *

Patil

Roll Number *

6229

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**snehabhole525@gmail.com**) was recorded on submission of this form.

Email *

snehabhole525@gmail.com

First Name *

Sneha

Middle Name *

Sarjerao

Surname *

Bhole

Roll Number *

6109

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (dhaneshdoiphode45@gmail.com) was recorded on submission of this form.

Email *

dhaneshdoiphode45@gmail.com

First Name *

Dhanesh

Middle Name *

Prakash

Surname *

Doiphode

Roll Number *

6391

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☐ a
☒ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (gargikurbetkar09@gmail.com) was recorded on submission of this form.

Email *

gargikurbetkar09@gmail.com

First Name *

Gargi

Middle Name *

Sanjay

Surname *

Kurbetkar

Roll Number *

6182

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☒ b

☐ c

☐ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**harishmali2405@gmail.com**) was recorded on submission of this form.

Email *

harishmali2405@gmail.com

First Name *

Harish

Middle Name *

Narayan

Surname *

Mali

Roll Number *

6192

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (patilkavita2097sjghk@gmail.com) was recorded on submission of this form.

Email *

patilkavita2097sjghk@gmail.com

First Name *

Kavita

Middle Name *

Anil

Surname *

Patil

Roll Number *

6227

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

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- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
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☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
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*

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- (a) Observed statistics (b) Time
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- ☐ a
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- ☐ a
- ☐ b
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- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (samruddhipatil9452@gmail.com) was recorded on submission of this form.

Email *

samruddhipatil9452@gmail.com

First Name *

Samruddhi

Middle Name *

Suresh

Surname *

Patil

Roll Number *

6406

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

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- ☐ c
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*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

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- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

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- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

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- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

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- (a) Observed statistics (b) Time
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- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

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- (a) short term variations (b) long term variations
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- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (sayalissutar01@gmail.com) was recorded on submission of this form.

Email *

sayalissutar01@gmail.com

First Name *

Sayali

Middle Name *

Sunil

Surname *

Sutar

Roll Number *

6276

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**prajyotmagdum5619@gmail.com**) was recorded on submission of this form.

Email *

prajyotmagdum5619@gmail.com

First Name *

Prajyot

Middle Name *

Shital

Surname *

Magdum

Roll Number *

6185

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (aaryandolare07@gmail.com) was recorded on submission of this form.

Email *

aaryandolare07@gmail.com

First Name *

Aaryan

Middle Name *

Hanmant

Surname *

Dolare

Roll Number *

6132

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**rupeshchetiwal08@gmail.com**) was recorded on submission of this form.

Email *

rupeshchetiwal08@gmail.com

First Name *

Rupesh

Middle Name *

Ramniwas

Surname *

Chetiwal

Roll Number *

6322

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sawantmadhura35@gmail.com**) was recorded on submission of this form.

Email *

sawantmadhura35@gmail.com

First Name *

Shriniwas

Middle Name *

Madhura

Surname *

Sawant

Roll Number *

6262

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
☐ c
☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☒ b
☐ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (vrukshatanayak@gmail.com) was recorded on submission of this form.

Email *

vrukshatanayak@gmail.com

First Name *

Vrukshata

Middle Name *

Vijay

Surname *

Nayak

Roll Number *

6214

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☒ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
☐ c
☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☒ b
☐ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**vaishnavimore2312@gmail.com**) was recorded on submission of this form.

Email *

vaishnavimore2312@gmail.com

First Name *

Vaishnavi

Middle Name *

Anil

Surname *

More

Roll Number *

6201

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☐ a
☐ b
☒ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
☐ c
☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☒ b
☐ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (prathmeshsabale05@gmail.com) was recorded on submission of this form.

Email *

prathmeshsabale05@gmail.com

First Name *

Prathamesh

Middle Name *

Uday

Surname *

Sabale

Roll Number *

6255

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (aaryavv2005@gmail.com) was recorded on submission of this form.

Email *

aaryavv2005@gmail.com

First Name *

Aarya

Middle Name *

Vinayak

Surname *

Hirave

Roll Number *

6146

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☒ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☐ a
☐ b
☒ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (harshadpatil356@gmail.com) was recorded on submission of this form.

Email *

harshadpatil356@gmail.com

First Name *

HARSHAD

Middle Name *

RAMDAS

Surname *

PATIL

Roll Number *

6359

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (diya@indospark.com) was recorded on submission of this form.

Email *

diya@indospark.com

First Name *

Diya

Middle Name *

Sandeep

Surname *

Ingale

Roll Number *

6148

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (patufukate712005@gmail.com) was recorded on submission of this form.

Email *

patufukate712005@gmail.com

First Name *

Pratiksha

Middle Name *

Sanjay

Surname *

Fukate

Roll Number *

6392

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (s12458170@gmail.com) was recorded on submission of this form.

Email *

s12458170@gmail.com

First Name *

Shruti

Middle Name *

Yallappa

Surname *

Koli

Roll Number *

6176

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**vedantkamble152@gmail.com**) was recorded on submission of this form.

Email *

vedantkamble152@gmail.com

First Name *

Vedant

Middle Name *

Vijay

Surname *

Kamble

Roll Number *

6299

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (riteshmaske370@gmail.com) was recorded on submission of this form.

Email *

riteshmaske370@gmail.com

First Name *

Ritesh

Middle Name *

Ganesh

Surname *

Maske

Roll Number *

6306

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (aaliyakacchi722@gmail.com) was recorded on submission of this form.

Email *

aaliyakacchi722@gmail.com

First Name *

Aaliya

Middle Name *

Irfan

Surname *

meman kacchi

Roll Number *

6353

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☒ b

☐ c

☐ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (khilareasha8@gmail.com) was recorded on submission of this form.

Email *

khilareasha8@gmail.com

First Name *

Asha

Middle Name *

Anil

Surname *

Khilare

Roll Number *

6170

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**shaikhsobaan728@gmail.com**) was recorded on submission of this form.

Email *

shaikhsobaan728@gmail.com

First Name *

Sobaan

Middle Name *

Fazlullah

Surname *

Shaikh

Roll Number *

6267

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☒ a
☐ b
☐ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
☐ c
☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☒ b
☐ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sakshikanase2323@gmail.com**) was recorded on submission of this form.

Email *

sakshikanase2323@gmail.com

First Name *

Sakshi

Middle Name *

Sunil

Surname *

Kanase

Roll Number *

6163

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (aishuk1229@gmail.com) was recorded on submission of this form.

Email *

aishuk1229@gmail.com

First Name *

Aishwarya

Middle Name *

Vishnu

Surname *

Kadam

Roll Number *

6396

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**bhandigaresiddhi@gmail.com**) was recorded on submission of this form.

Email *

bhandigaresiddhi@gmail.com

First Name *

Siddhi

Middle Name *

Ananda

Surname *

Bhandigare

Roll Number *

6108

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (vaibhupatil1701@gmail.com) was recorded on submission of this form.

Email *

vaibhupatil1701@gmail.com

First Name *

Vaibhavi

Middle Name *

Sanjay

Surname *

Patil

Roll Number *

6408

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**shlokarora077@gmail.com**) was recorded on submission of this form.

Email *

shlokarora077@gmail.com

First Name *

Shlok

Middle Name *

Pawan

Surname *

Arora

Roll Number *

6102

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
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- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
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- ☐ a
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*

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- (a) short term variations (b) long term variations
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- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (akankshajadhav69@gmail.com) was recorded on submission of this form.

Email *

akankshajadhav69@gmail.com

First Name *

Akanksha

Middle Name *

Vijay

Surname *

Jadhav

Roll Number *

6394

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
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*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
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- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (virajsankpal5@gmail.com) was recorded on submission of this form.

Email *

virajsankpal5@gmail.com

First Name *

Viraj

Middle Name *

Shailendra

Surname *

Sankpal

Roll Number *

6260

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (vaishnavikalkutaki20@gmail.com) was recorded on submission of this form.

Email *

vaishnavikalkutaki20@gmail.com

First Name *

Vaishnavi

Middle Name *

Bhikaji

Surname *

Kalkutaki

Roll Number *

6161

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sudarshanyerandole@gmail.com**) was recorded on submission of this form.

Email *

sudarshanyerandole@gmail.com

First Name *

Sudarshan

Middle Name *

Mahavir

Surname *

Yerandole

Roll Number *

6414

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (vckcreditcoins@gmail.com) was recorded on submission of this form.

Email *

vckcreditcoins@gmail.com

First Name *

Dhruv

Middle Name *

Hiralal

Surname *

Tulshikar

Roll Number *

6412

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**prajwalsarnaik04@gmail.com**) was recorded on submission of this form.

Email *

prajwalsarnaik04@gmail.com

First Name *

Prajeal

Middle Name *

Mukund

Surname *

Sarnaik

Roll Number *

6409

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☐ a
☒ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (pavankanase02@gmail.com) was recorded on submission of this form.

Email *

pavankanase02@gmail.com

First Name *

Pavan

Middle Name *

Pravin

Surname *

Kanase

Roll Number *

6397

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**swarooppatil4234@gmail.com**) was recorded on submission of this form.

Email *

swarooppatil4234@gmail.com

First Name *

Swaroop

Middle Name *

Hanumant

Surname *

Patil

Roll Number *

6369

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☐ a
☒ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (vaishnavikakade20@gmail.com) was recorded on submission of this form.

Email *

vaishnavikakade20@gmail.com

First Name *

Vaishnavi

Middle Name *

Umesh

Surname *

Kakade

Roll Number *

6283

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (misbamujawar86@gmail.com) was recorded on submission of this form.

Email *

misbamujawar86@gmail.com

First Name *

Misba

Middle Name *

Imran

Surname *

Mujavar

Roll Number *

6204

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

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- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☒ b
☐ c
☐ d

*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☐ a
☒ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (hotari2005@gmail.com) was recorded on submission of this form.

Email *

hotari2005@gmail.com

First Name *

Harsh

Middle Name *

Sushant

Surname *

Otari

Roll Number *

6216

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wddnesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (avdheshlavhate@gmail.com) was recorded on submission of this form.

Email *

avdheshlavhate@gmail.com

First Name *

Avdhesh

Middle Name *

Dharmraj

Surname *

Lavhate

Roll Number *

6183

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☐ a
☒ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☒ c
- ☐ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (shravankamble1010@gmail.com) was recorded on submission of this form.

Email *

shravankamble1010@gmail.com

First Name *

Shravan

Middle Name *

Dipak

Surname *

Kamble

Roll Number *

6336

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**parthulape@gmail.com**) was recorded on submission of this form.

Email *

parthulape@gmail.com

First Name *

Parth

Middle Name *

Namdev

Surname *

Ulappe

Roll Number *

6282

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (girigosavisharad90@gmail.com) was recorded on submission of this form.

Email *

girigosavisharad90@gmail.com

First Name *

Sneha

Middle Name *

Sharad

Surname *

Girigosavi

Roll Number *

6141

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**siddharthdhanavade@gmail.com**) was recorded on submission of this form.

Email *

siddharthdhanavade@gmail.com

First Name *

Siddharth

Middle Name *

9923023845

Surname *

Dhanavade

Roll Number *

6390

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
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- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**shravanimagdum9171@gmail.com**) was recorded on submission of this form.

Email *

shravanimagdum9171@gmail.com

First Name *

Shravani

Middle Name *

Anil

Surname *

Magdum

Roll Number *

6187

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
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- ☐ c
- ☐ d

*

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- (a) short term variations (b) long term variations
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- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (kiranchavan7590@gmail.com) was recorded on submission of this form.

Email *

kiranchavan7590@gmail.com

First Name *

Madhura

Middle Name *

Kiran

Surname *

Chavan

Roll Number *

6117

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

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- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

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Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
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- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**patilshravani3108@gmail.com**) was recorded on submission of this form.

Email *

patilshravani3108@gmail.com

First Name *

Shravani

Middle Name *

Mahavir

Surname *

Patil

Roll Number *

6238

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**shravanidesai2377@gmail.com**) was recorded on submission of this form.

Email *

shravanidesai2377@gmail.com

First Name *

Shravani

Middle Name *

Ashok

Surname *

Desai

Roll Number *

6127

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (pratikshanagavkar9@gmail.com) was recorded on submission of this form.

Email *

pratikshanagavkar9@gmail.com

First Name *

Pratiksha

Middle Name *

Santosh

Surname *

Nagavkar

Roll Number *

6211

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (khandekarrutuja491@gmail.com) was recorded on submission of this form.

Email *

khandekarrutuja491@gmail.com

First Name *

Rutuja

Middle Name *

Rajaram

Surname *

Khandekar

Roll Number *

6167

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☒ a
☐ b
☐ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
☐ c
☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☒ b
☐ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (shravani122005@gmail.com) was recorded on submission of this form.

Email *

shravani122005@gmail.com

First Name *

Shravani

Middle Name *

Sanjay

Surname *

Yadav

Roll Number *

6289

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☐ a
☒ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (subhandesai7@gmail.com) was recorded on submission of this form.

Email *

subhandesai7@gmail.com

First Name *

Subhan

Middle Name *

Hasan

Surname *

Desai

Roll Number *

6294

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**samruddhibhosale3311@gmail.com**) was recorded on submission of this form.

Email *

samruddhibhosale3311@gmail.com

First Name *

Samruddhi

Middle Name *

Sambhaji

Surname *

Bhosale

Roll Number *

6110

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☐ a
☒ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
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- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
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*

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- (a) short term variations (b) long term variations
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- ☐ a
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- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**shruship1301@gmail.com**) was recorded on submission of this form.

Email *

shruship1301@gmail.com

First Name *

Shrushti

Middle Name *

Jaysing

Surname *

Patil

Roll Number *

6240

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

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- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

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- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

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- ☐ a
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*

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- (a) short term variations (b) long term variations
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- ☐ a
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- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (patilsujal3107@gmail.com) was recorded on submission of this form.

Email *

patilsujal3107@gmail.com

First Name *

Sujal

Middle Name *

Keshav

Surname *

Patil

Roll Number *

6368

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**madhurasuryavanshi570@gmail.com**) was recorded on submission of this form.

Email *

madhurasuryavanshi570@gmail.com

First Name *

Madhura

Middle Name *

Santosh

Surname *

Suryavanshi

Roll Number *

6274

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (samruddhisankpal2506@gmail.com) was recorded on submission of this form.

Email *

samruddhisankpal2506@gmail.com

First Name *

Samruddhi

Middle Name *

Sunil

Surname *

Sankpal

Roll Number *

6259

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (agnesmarynadar@gmail.com) was recorded on submission of this form.

Email *

agnesmarynadar@gmail.com

First Name *

Agnes Mary

Middle Name *

Jesha

Surname *

Nadar

Roll Number *

6209

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (vaishnavibhosale0478@gmail.com) was recorded on submission of this form.

Email *

vaishnavibhosale0478@gmail.com

First Name *

Vaishnavi

Middle Name *

Rajendra

Surname *

Bhosale

Roll Number *

6113

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (omgaikwadofficial6327@gmail.com) was recorded on submission of this form.

Email *

omgaikwadofficial6327@gmail.com

First Name *

Om

Middle Name *

Jeevan

Surname *

Gaikwad

Roll Number *

6135

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (vaishnavitiware0406@gmail.com) was recorded on submission of this form.

Email *

vaishnavitiware0406@gmail.com

First Name *

Vaishnavi

Middle Name *

Vijay

Surname *

Tiware

Roll Number *

6281

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wddnesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (dp1765085@gmail.com) was recorded on submission of this form.

Email *

dp1765085@gmail.com

First Name *

Dev

Middle Name *

Sanjay

Surname *

Patel

Roll Number *

6221

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

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- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (atharvkesarkar30@gmail.com) was recorded on submission of this form.

Email *

atharvkesarkar30@gmail.com

First Name *

Atharv

Middle Name *

Dipak

Surname *

Kesarkar

Roll Number *

6300

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☐ b
☐ c
☒ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sanikagonugade1704@gmail.com**) was recorded on submission of this form.

Email *

sanikagonugade1704@gmail.com

First Name *

Sanika

Middle Name *

Raghunath

Surname *

Gonugade

Roll Number *

6143

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (shreyakhot56@gmail.com) was recorded on submission of this form.

Email *

shreyakhot56@gmail.com

First Name *

Shreya

Middle Name *

Shashikant

Surname *

Khot

Roll Number *

6174

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**mansishinde2925@gmail.com**) was recorded on submission of this form.

Email *

mansishinde2925@gmail.com

First Name *

Mansi

Middle Name *

Ashok

Surname *

Shinde

Roll Number *

6410

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (apurvapatil298@gmail.com) was recorded on submission of this form.

Email *

apurvapatil298@gmail.com

First Name *

APURVA

Middle Name *

Meshah

Surname *

Patil

Roll Number *

6403

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (adityakale280@gmail.com) was recorded on submission of this form.

Email *

adityakale280@gmail.com

First Name *

Aditya

Middle Name *

Sudhanshu

Surname *

Kale

Roll Number *

6160

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**kolasekarsiddhi0303@gmail.com**) was recorded on submission of this form.

Email *

kolasekarsiddhi0303@gmail.com

First Name *

Siddhi

Middle Name *

Sadashiv

Surname *

Kolasekar

Roll Number *

6343

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☒ a☐ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
☒ b
☐ c
☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☒ b
☐ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**parasjarag@gmail.com**) was recorded on submission of this form.

Email *

parasjarag@gmail.com

First Name *

Paras

Middle Name *

Sunil

Surname *

Jarag

Roll Number *

6395

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

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- ☒ a
☐ b
☐ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☐ a
☒ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
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*

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- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (saieepatankar4@gmail.com) was recorded on submission of this form.

Email *

saieepatankar4@gmail.com

First Name *

Soumya

Middle Name *

Sangramsinh

Surname *

Patankar

Roll Number *

6220

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**khotjayraj2006@gmail.com**) was recorded on submission of this form.

Email *

khotjayraj2006@gmail.com

First Name *

Jayraj

Middle Name *

Balasaheb

Surname *

Khot

Roll Number *

6173

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**pritikukdoli67@gmail.com**) was recorded on submission of this form.

Email *

pritikukdoli67@gmail.com

First Name *

Priti

Middle Name *

Pundlik

Surname *

Kukdoli

Roll Number *

6303

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**Chavanindrajit2712@gmail.com**) was recorded on submission of this form.

Email *

Chavanindrajit2712@gmail.com

First Name *

IndrajitSinh

Middle Name *

Ranjitsinh

Surname *

Chavan

Roll Number *

6116

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (pkhot0737@gmail.com) was recorded on submission of this form.

Email *

pkhot0737@gmail.com

First Name *

Prashant

Middle Name *

Dnyandev

Surname *

Khot

Roll Number *

6202

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (anmolmachale_10@gmail.com) was recorded on submission of this form.

Email *

anmolmachale_10@gmail.com

First Name *

Anmol

Middle Name *

Avichand

Surname *

Machal

Roll Number *

6347

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (saipathare1@gmail.com) was recorded on submission of this form.

Email *

saipathare1@gmail.com

First Name *

Sai

Middle Name *

Sandeep

Surname *

Pathare

Roll Number *

6222

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (shwetuc3003@gmail.com) was recorded on submission of this form.

Email *

shwetuc3003@gmail.com

First Name *

Shweta

Middle Name *

Bhikaji

Surname *

Chavan

Roll Number *

6118

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (anishsontakke17@gmail.com) was recorded on submission of this form.

Email *

anishsontakke17@gmail.com

First Name *

Anish

Middle Name *

Satish

Surname *

Sontakke

Roll Number *

6379

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**arpitachougule1110@gimal.com**) was recorded on submission of this form.

Email *

arpitachougule1110@gimal.com

First Name *

Arpita

Middle Name *

Nayaku

Surname *

Chougule

Roll Number *

6119

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (mahajanmadhura09@gmail.com) was recorded on submission of this form.

Email *

mahajanmadhura09@gmail.com

First Name *

MADHURA

Middle Name *

RAMESH

Surname *

MAHAJAN

Roll Number *

6189

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**pawannaik131@gmail.com**) was recorded on submission of this form.

Email *

pawannaik131@gmail.com

First Name *

Pavan

Middle Name *

Uttam

Surname *

Naik

Roll Number *

6212

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (samrudhi123p@gmail.com) was recorded on submission of this form.

Email *

samrudhi123p@gmail.com

First Name *

SAMRUDDHI

Middle Name *

VIJAY

Surname *

PATIL

Roll Number *

6235

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**suhasinidhananjay@gmail.com**) was recorded on submission of this form.

Email *

suhasinidhananjay@gmail.com

First Name *

Suhasini Dhananjay Mahapure

Middle Name *

Dhananjay

Surname *

Mahapure

Roll Number *

6190

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☒ b

☐ c

☐ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
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- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sanikajadhav449@gmail.com**) was recorded on submission of this form.

Email *

sanikajadhav449@gmail.com

First Name *

Sanika

Middle Name *

Shankar

Surname *

Jadhav

Roll Number *

6152

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
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- ☐ c
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*

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- (a) short term variations (b) long term variations
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- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wddnesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**vivek1sah@gmail.com**) was recorded on submission of this form.

Email *

vivek1sah@gmail.com

First Name *

Vivek

Middle Name *

Amarendra

Surname *

Sah

Roll Number *

6257

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

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- ☐ a
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- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
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- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

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- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

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- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
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- ☐ d

*

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- (a) short term variations (b) long term variations
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- ☐ a
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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**salunkhepratiksha25@gmail.com**) was recorded on submission of this form.

Email *

salunkhepratiksha25@gmail.com

First Name *

Pratiksha

Middle Name *

Shrirang

Surname *

Salunkhe

Roll Number *

6258

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

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- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
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- ☐ a
☐ b
☐ c
☒ d

*

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- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

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- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
☐ c
☐ d

*

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- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☐ b
☒ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (avaneeshkhebudkar832@gmail.com) was recorded on submission of this form.

Email *

avaneeshkhebudkar832@gmail.com

First Name *

Avaneesh

Middle Name *

Abhang

Surname *

khebudkar

Roll Number *

6169

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**rushidari2612@gmail.com**) was recorded on submission of this form.

Email *

rushidari2612@gmail.com

First Name *

Rushikesh

Middle Name *

Jaykumar

Surname *

Dari

Roll Number *

6121

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

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- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

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- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

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☐ b
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☐ d

*

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- (a) 400 (b) 700 (c) 800 (d) 1200

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- ☐ d

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- ☐ a
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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**holikartik09@gmail.com**) was recorded on submission of this form.

Email *

holikartik09@gmail.com

First Name *

KARTIK

Middle Name *

KALLAPPA

Surname *

HOLI

Roll Number *

6147

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

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- ☐ a
☐ b
☐ c
☒ d

*

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- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

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- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

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- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

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- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (bhosalesd2023@gmail.com) was recorded on submission of this form.

Email *

bhosalesd2023@gmail.com

First Name *

Shreyash

Middle Name *

Dipak

Surname *

Bhosale

Roll Number *

6111

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☒ b

☐ c

☐ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

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☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

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☐ b
☐ c
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*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

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- ☐ c
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- ☐ c
- ☐ d

*

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- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sarthakshinde566@gmail.com**) was recorded on submission of this form.

Email *

sarthakshinde566@gmail.com

First Name *

Sarthak

Middle Name *

Satish

Surname *

Shinde

Roll Number *

6270

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

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- ☐ a
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- ☐ c
- ☒ d

*

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.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

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(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

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*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

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☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
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- ☐ d

*

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- ☐ a
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*

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- ☐ a
- ☐ b
- ☐ c
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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**tanayamohitekop@gmail.com**) was recorded on submission of this form.

Email *

tanayamohitekop@gmail.com

First Name *

Tanaya

Middle Name *

Prashant

Surname *

Mohite

Roll Number *

6200

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

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☐ a☐ b☐ c☒ d

*

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- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
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- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
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☐ d

*

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- (a) 400 (b) 700 (c) 800 (d) 1200

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**poorvawagave@gmail.com**) was recorded on submission of this form.

Email *

poorvawagave@gmail.com

First Name *

Poorva

Middle Name *

Prakash

Surname *

Wagave

Roll Number *

6286

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sandhyamane9440@gmail.com**) was recorded on submission of this form.

Email *

sandhyamane9440@gmail.com

First Name *

Sandhya

Middle Name *

Sanjay

Surname *

Mane

Roll Number *

6197

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

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☒ b
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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (sukhadak027@gmail.com) was recorded on submission of this form.

Email *

sukhadak027@gmail.com

First Name *

Sukhada

Middle Name *

Nitin

Surname *

Kulkarni

Roll Number *

6179

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

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.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
☐ c
☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☒ b
☐ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (ghorpadesankalp@gmail.com) was recorded on submission of this form.

Email *

ghorpadesankalp@gmail.com

First Name *

Sankalp

Middle Name *

Sandip

Surname *

Ghorpade

Roll Number *

6139

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sahilkumbhar4142@gmail.com**) was recorded on submission of this form.

Email *

sahilkumbhar4142@gmail.com

First Name *

Sahil

Middle Name *

Sanjay

Surname *

Kumbhar

Roll Number *

6180

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**manepruthvi5060@gmail.com**) was recorded on submission of this form.

Email *

manepruthvi5060@gmail.com

First Name *

Pruthviraj

Middle Name *

Rupesh

Surname *

Mane

Roll Number *

6350

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☒ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**shrutigavali946@gmail.com**) was recorded on submission of this form.

Email *

shrutigavali946@gmail.com

First Name *

Shruti

Middle Name *

Umesh

Surname *

Gavali

Roll Number *

6136

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**tanishkaahuja956@gmail.com**) was recorded on submission of this form.

Email *

tanishkaahuja956@gmail.com

First Name *

Tanishka

Middle Name *

Anand

Surname *

Ahuja

Roll Number *

6318

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
☐ c
☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☒ b
☐ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**mahakmachhale@gmail.com**) was recorded on submission of this form.

Email *

mahakmachhale@gmail.com

First Name *

mahakmachhale@gmail.com

Middle Name *

Mahek

Surname *

Machhale

Roll Number *

6348

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☒ b

☐ c

☐ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
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- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
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- ☐ a
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- ☐ c
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- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**samiksha4324@gmail.com**) was recorded on submission of this form.

Email *

samiksha4324@gmail.com

First Name *

Samiksha

Middle Name *

Vardhaman

Surname *

Magdum

Roll Number *

6349

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

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- ☐ a
☐ b
☒ c
☐ d

*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

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- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
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☐ d

*

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- (a) Observed statistics (b) Time
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- ☐ a
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*

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- (a) short term variations (b) long term variations
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- ☐ a
☐ b
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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**manishamali6361@gmail.com**) was recorded on submission of this form.

Email *

manishamali6361@gmail.com

First Name *

Manisha

Middle Name *

Sitaram

Surname *

Mali

Roll Number *

6193

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

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☐ d

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.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☐ a
☒ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☐ a
☐ b
☒ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**bhumika.m.shinge@gmail.com**) was recorded on submission of this form.

Email *

bhumika.m.shinge@gmail.com

First Name *

Bhumika

Middle Name *

Madhukar

Surname *

Shinge

Roll Number *

6415

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**shivrajmali9322@gmail.com**) was recorded on submission of this form.

Email *

shivrajmali9322@gmail.com

First Name *

Shivraj

Middle Name *

Shrimant

Surname *

Mali

Roll Number *

6195

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (shivajimahind0990@gmail.com) was recorded on submission of this form.

Email *

shivajimahind0990@gmail.com

First Name *

Bhagyashri

Middle Name *

Shivaji

Surname *

Mahind

Roll Number *

6191

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☐ a
☐ b
☒ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
☐ c
☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☒ b
☐ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (ainapureakshata7721@gmail.com) was recorded on submission of this form.

Email *

ainapureakshata7721@gmail.com

First Name *

Akshata

Middle Name *

Akshata

Surname *

Ainapure

Roll Number *

6101

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☐ a
☐ b
☐ c
☒ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☐ b
☐ c
☒ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☒ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☐ a
☒ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (athubauskar25@gmail.com) was recorded on submission of this form.

Email *

athubauskar25@gmail.com

First Name *

Atharva

Middle Name *

Maruti

Surname *

Bauskar

Roll Number *

6106

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (anjalivalake@gmail.com) was recorded on submission of this form.

Email *

anjalivalake@gmail.com

First Name *

Anjali

Middle Name *

Anil

Surname *

Valake

Roll Number *

6284

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (adasulsamiksha@gmail.com) was recorded on submission of this form.

Email *

adasulsamiksha@gmail.com

First Name *

Samiksha

Middle Name *

Bandu

Surname *

Adsul

Roll Number *

6291

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (sifashaikh51@gmail.com) was recorded on submission of this form.

Email *

sifashaikh51@gmail.com

First Name *

Sifa

Middle Name *

Rashid

Surname *

Shaikh

Roll Number *

6268

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**mugdhagulvani0@gmail.com**) was recorded on submission of this form.

Email *

mugdhagulvani0@gmail.com

First Name *

Mugdha

Middle Name *

Milind

Surname *

Gulvani

Roll Number *

6296

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☐ a
☒ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☒ b
- ☐ c
- ☐ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**samrupatil777@gmail.com**) was recorded on submission of this form.

Email *

samrupatil777@gmail.com

First Name *

Samruddhi

Middle Name *

Sandip

Surname *

Patil

Roll Number *

6364

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☒ c
☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (dikshapatil9196@gmail.com) was recorded on submission of this form.

Email *

dikshapatil9196@gmail.com

First Name *

Diksha

Middle Name *

Appaso

Surname *

Patil

Roll Number *

6225

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☒ a
☐ b
☐ c
☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
☒ b
☐ c
☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

- ☐ a
☐ b
☐ c
☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (asmitaghadage2005@gmail.com) was recorded on submission of this form.

Email *

asmitaghadage2005@gmail.com

First Name *

Asmita

Middle Name *

Sadashiv

Surname *

Ghadage

Roll Number *

6137

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (shravanraut5529@gmail.com) was recorded on submission of this form.

Email *

shravanraut5529@gmail.com

First Name *

Shravan

Middle Name *

Chandrakant

Surname *

Raut

Roll Number *

6374

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
- ☐ b
- ☐ c
- ☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (bhosaledheeraj432@gmail.com) was recorded on submission of this form.

Email *

bhosaledheeraj432@gmail.com

First Name *

Dhiraj

Middle Name *

Nilesh

Surname *

Bhosale

Roll Number *

6386

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
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- ☐ c
- ☐ d

*

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- (a) short term variations (b) long term variations
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- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (srushdesai2105@gmail.com) was recorded on submission of this form.

Email *

srushdesai2105@gmail.com

First Name *

Srushti

Middle Name *

Prashant

Surname *

Desai

Roll Number *

6128

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

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- (a) 130 (b) 131 (c) 132.5 (d) 132

- ☐ a
☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

- ☒ a
☐ b
☐ c
☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☒ a
☐ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☐ a
☐ b
☐ c
☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

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- ☐ a
☐ b
☒ c
☐ d

*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

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- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☒ c
- ☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
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- ☐ c
- ☐ d

*

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- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**atharvabhople33@gmail.com**) was recorded on submission of this form.

Email *

atharvabhople33@gmail.com

First Name *

Atharva

Middle Name *

Sagar

Surname *

Bhopale

Roll Number *

6321

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

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☐ b
☐ c
☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

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☐ b
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*

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- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

- ☐ a
☒ b
☐ c
☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

- ☒ a
☐ b
☐ c
☐ d

*

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- ☐ a
☐ b
☒ c
☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

- ☒ a
☐ b
☐ c
☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

- ☐ a
- ☐ b
- ☐ c
- ☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
- (c) Both (a) & (b) (d) Neither (a) nor (b)

- ☐ a
- ☒ b
- ☐ c
- ☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
- (c) irregular variations (d) all the above

- ☐ a
- ☐ b
- ☐ c
- ☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**mehetreshailaja@gmail.com**) was recorded on submission of this form.

Email *

mehetreshailaja@gmail.com

First Name *

Shailaja

Middle Name *

Shrihari

Surname *

Mehetre

Roll Number *

6198

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

☐ a

☒ b

☐ c

☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

☐ a

☒ b

☐ c

☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

☐ a

☐ b

☐ c

☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (pandavkavita11@gmail.com) was recorded on submission of this form.

Email *

pandavkavita11@gmail.com

First Name *

Kavita

Middle Name *

Gunda

Surname *

Pandav

Roll Number *

6217

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (jignarawal95@gmail.com) was recorded on submission of this form.

Email *

jignarawal95@gmail.com

First Name *

Jignesha

Middle Name *

Kailash

Surname *

Rawal

Roll Number *

6254

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (ashwagandhalambe@gmail.com) was recorded on submission of this form.

Email *

ashwagandhalambe@gmail.com

First Name *

Ashwagandha

Middle Name *

Anil

Surname *

Lambe

Roll Number *

6346

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☒ a☐ b☐ c☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**samruddhidevekar5145@gmail.com**) was recorded on submission of this form.

Email *

samruddhidevekar5145@gmail.com

First Name *

Samruddhi

Middle Name *

Sudin

Surname *

Devekar

Roll Number *

6129

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☐ a☐ b☒ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☒ a☐ b☐ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

☐ a

☒ b

☐ c

☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

☐ a

☒ b

☐ c

☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

☐ a

☐ b

☐ c

☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**mullanikajal128@gmail.com**) was recorded on submission of this form.

Email *

mullanikajal128@gmail.com

First Name *

Kajal

Middle Name *

Bakas

Surname *

Mullani

Roll Number *

6208

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**vaishnavikoli5037@gmail.com**) was recorded on submission of this form.

Email *

vaishnavikoli5037@gmail.com

First Name *

Vaishnavi

Middle Name *

Sanjay

Surname *

Koli

Roll Number *

6177

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (snehanagaonkarnpn@gmail.com) was recorded on submission of this form.

Email *

snehanagaonkarnpn@gmail.com

First Name *

Sneha

Middle Name *

Sachin

Surname *

Nagaonkar

Roll Number *

6210

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132



*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5



*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33



*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

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- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**ashishpatil2949@gmail.com**) was recorded on submission of this form.

Email *

ashishpatil2949@gmail.com

First Name *

Ashish

Middle Name *

Uttam

Surname *

Patil

Roll Number *

6223

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**pattankudemansi@gmail.com**) was recorded on submission of this form.

Email *

pattankudemansi@gmail.com

First Name *

Manasi

Middle Name *

Rajkumar

Surname *

Pattankude

Roll Number *

6309

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

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a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
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Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**rajlaxmiingle5@gmail.com**) was recorded on submission of this form.

Email *

rajlaxmiingle5@gmail.com

First Name *

Rajlaxmi

Middle Name *

Sangram

Surname *

Ingle

Roll Number *

6149

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
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☐ a☐ b☐ c☒ d

*

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☐ a☐ b☒ c☐ d

*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

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- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

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a



b



c



d

*

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a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**kothavalesourabh175@gmail.com**) was recorded on submission of this form.

Email *

kothavalesourabh175@gmail.com

First Name *

SOURABH

Middle Name *

DILIP

Surname *

KOTHAVALA

Roll Number *

6399

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

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.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

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- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☐ b☒ c☐ d

*

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*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

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a



b



c



d

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b



c



d

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a



b



c



d

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Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sakshipatil6102004@gmail.com**) was recorded on submission of this form.

Email *

sakshipatil6102004@gmail.com

First Name *

Sakshi

Middle Name *

Krishnat

Surname *

Patil

Roll Number *

6234

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

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.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

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a



b



c



d

*

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a



b



c



d

*

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a



b



c



d

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Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (arjunkaran2407@gmail.com) was recorded on submission of this form.

Email *

arjunkaran2407@gmail.com

First Name *

arjun

Middle Name *

Ramkesh

Surname *

Prajapati

Roll Number *

6250h

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

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.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

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*

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*

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b



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d

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b



c



d

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b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**rutujanikam137@gmail.com**) was recorded on submission of this form.

Email *

rutujanikam137@gmail.com

First Name *

Rutuja

Middle Name *

Sandip

Surname *

Nikam

Roll Number *

6215

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

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.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

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.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☐ a☒ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

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☐ a☐ b☒ c☐ d

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☒ a☐ b☐ c☐ d

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BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**pranalikadam0075@gmail.com**) was recorded on submission of this form.

Email *

pranalikadam0075@gmail.com

First Name *

Parnali

Middle Name *

Pravin

Surname *

Kadam

Roll Number *

6159

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

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.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

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☐ a☐ b☒ c☐ d

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c



d

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(c) Both (a) & (b) (d) Neither (a) nor (b)



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c



d

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a



b



c



d

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BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (vs4159546@gmail.com) was recorded on submission of this form.

Email *

vs4159546@gmail.com

First Name *

Vaishnavi

Middle Name *

Satish

Surname *

Shinde

Roll Number *

6313

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

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*

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*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

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- (a) 400 (b) 700 (c) 800 (d) 1200



a



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*

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a



b



c



d

*

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(c) irregular variations (d) all the above



a



b



c



d

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Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (sarveshshirishlambe@gmail.com) was recorded on submission of this form.

Email *

sarveshshirishlambe@gmail.com

First Name *

Samiksha

Middle Name *

Shirish

Surname *

Lambe

Roll Number *

6304

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



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d

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(a) 130

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a



b



c



d

*

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.....

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(b) 127

(c) 128

(d) 123.5



a



b



c



d

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(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

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☐ a☐ b☐ c☒ d

*

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*

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*

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(c) Both (a) & (b) (d) Neither (a) nor (b)



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b



c



d

*

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(c) irregular variations (d) all the above



a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**manea7199@gmail.com**) was recorded on submission of this form.

Email *

manea7199@gmail.com

First Name *

Aniket

Middle Name *

Sunil

Surname *

Mane

Roll Number *

6305

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**shravanij83@gmail.com**) was recorded on submission of this form.

Email *

shravanij83@gmail.com

First Name *

Aradhita

Middle Name *

Umesh

Surname *

Jadhav

Roll Number *

6150

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

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☒ a☐ b☐ c☐ d

*

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- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

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a



b



c



d

*

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- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

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- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

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a



b



c



d

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a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**radhikarajmane0@gmail.com**) was recorded on submission of this form.

Email *

radhikarajmane0@gmail.com

First Name *

Drakshayani

Middle Name *

Prakash

Surname *

Rajmane

Roll Number *

6252

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

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(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

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☐ a☐ b☒ c☐ d

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

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a



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a



b



c



d

*

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a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wddnesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (nalawade014@gmail.com) was recorded on submission of this form.

Email *

nalawade014@gmail.com

First Name *

Nalvade

Middle Name *

Sakshi

Surname *

Nalvade

Roll Number *

6213

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

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.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

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- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

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☒ a☐ b☐ c☐ d

*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

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- (a) 400 (b) 700 (c) 800 (d) 1200



a



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d

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b



c



d

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a



b



c



d

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BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**smadhura149@gmail.com**) was recorded on submission of this form.

Email *

smadhura149@gmail.com

First Name *

Madhura

Middle Name *

Sagar

Surname *

Sawant

Roll Number *

6261

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

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(c) Fisher's index number (d) All of these



a



b



c



d

*

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- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

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a



b



c



d

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a



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c



d

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a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**karandepiyusha6683@gmail.com**) was recorded on submission of this form.

Email *

karandepiyusha6683@gmail.com

First Name *

Piyusha

Middle Name *

Sagar

Surname *

Karande

Roll Number *

6338

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

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- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



*

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- (a) 11.33 (b) 12 (c) 11 (d) 12.33



*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



*

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a



b



c



d

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(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

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a



b



c



d

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BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**ruksarhakim056@gmail.com**) was recorded on submission of this form.

Email *

ruksarhakim056@gmail.com

First Name *

Ruksar

Middle Name *

Fattekhan

Surname *

Hakim

Roll Number *

6297

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

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d

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a



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c



d

*

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☐ b

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☐ a

☒ b

☐ c

☐ d

*

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☐ a

☐ b

☐ c

☒ d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**divyamangave17@gmail.com**) was recorded on submission of this form.

Email *

divyamangave17@gmail.com

First Name *

Divya

Middle Name *

Deepak

Surname *

Mangave

Roll Number *

6352

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

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- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

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.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

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a



b



c



d

*

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a



b



c



d

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Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sakshiparit62@gmail.com**) was recorded on submission of this form.

Email *

sakshiparit62@gmail.com

First Name *

Sakshi

Middle Name *

sambhaji

Surname *

parit

Roll Number *

6357

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

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*

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a



b



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d

*

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a



b



c



d

*

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(c) irregular variations (d) all the above



a



b



c



d

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Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**shraddha.apatil212@gmail.com**) was recorded on submission of this form.

Email *

shraddha.apatil212@gmail.com

First Name *

Shraddha

Middle Name *

Arun

Surname *

Patil

Roll Number *

6366

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (divyakamble893@gmail.com) was recorded on submission of this form.

Email *

divyakamble893@gmail.com

First Name *

Divya

Middle Name *

Maruti

Surname *

Kamble

Roll Number *

6298

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

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☐ a☒ b☐ c☐ d

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d

*

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a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (pk6747608@gmail.com) was recorded on submission of this form.

Email *

pk6747608@gmail.com

First Name *

Pratima

Middle Name *

Pradip

Surname *

Kadam

Roll Number *

6333

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

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*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

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a



b



c



d

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a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (ulapepranali@gmail.com) was recorded on submission of this form.

Email *

ulapepranali@gmail.com

First Name *

Pranali

Middle Name *

Santosh

Surname *

Ulape

Roll Number *

6413

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

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☒ a☐ b☐ c☐ d

*

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*

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a



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b



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a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (patilkrutika5009@gmail.com) was recorded on submission of this form.

Email *

patilkrutika5009@gmail.com

First Name *

Krutika

Middle Name *

Satish

Surname *

Patil

Roll Number *

6228

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

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a



b



c



d

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b



c



d

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a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**nikhilkhopkar1997@gmail.com**) was recorded on submission of this form.

Email *

nikhilkhopkar1997@gmail.com

First Name *

Sanika

Middle Name *

Shahaji

Surname *

Khopkar

Roll Number *

6301

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

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.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

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Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



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c



d

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b



c



d

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a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (jadhavavanti05@gmail.com) was recorded on submission of this form.

Email *

jadhavavanti05@gmail.com

First Name *

AVANTI

Middle Name *

SANDEEP

Surname *

JADHAV

Roll Number *

6151

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

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- (a) 130 (b) 131 (c) 132.5 (d) 132

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☐ a☒ b☐ c☐ d

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b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**vaishnavikothavale47@gmail.com**) was recorded on submission of this form.

Email *

vaishnavikothavale47@gmail.com

First Name *

Vaishnavi

Middle Name *

Sunil

Surname *

Kothavale

Roll Number *

6344

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

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(c) 134.33

(d) 132.33



a



b



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b



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b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wddnesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (rudrakshjoshi23@gmail.com) was recorded on submission of this form.

Email *

rudrakshjoshi23@gmail.com

First Name *

Rrudraksh

Middle Name *

Vaman

Surname *

Joshi

Roll Number *

6332

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

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☐ a

☐ b

☐ c

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*

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b



c



d

*

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a



b



c



d

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Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**siddhipatil1300@gmail.com**) was recorded on submission of this form.

Email *

siddhipatil1300@gmail.com

First Name *

Siddhi

Middle Name *

Shailendra

Surname *

Patil

Roll Number *

6367

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

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☐ a

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.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (pawardiksha414@gmail.com) was recorded on submission of this form.

Email *

pawardiksha414@gmail.com

First Name *

Diksha

Middle Name *

Sandeep

Surname *

Pawar

Roll Number *

6371

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**digambarsjadhav96@gmail.com**) was recorded on submission of this form.

Email *

digambarsjadhav96@gmail.com

First Name *

Digambar

Middle Name *

Suresh

Surname *

Jadhav

Roll Number *

6330

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

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(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

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(c) irregular variations (d) all the above



a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**dholeomkar607@gmail.com**) was recorded on submission of this form.

Email *

dholeomkar607@gmail.com

First Name *

Omkar

Middle Name *

Ananda

Surname *

Dhole

Roll Number *

6325

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

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(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

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(c) irregular variations (d) all the above



a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**rafiyakureshi599@gmail.com**) was recorded on submission of this form.

Email *

rafiyakureshi599@gmail.com

First Name *

rafiyakureshi599@gmail.com

Middle Name *

Rafiya

Surname *

Kureshi

Roll Number *

6345

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

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(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (sp6924798@gmail.com) was recorded on submission of this form.

Email *

sp6924798@gmail.com

First Name *

Mohmadshahid

Middle Name *

Imtiyaj

Surname *

Patel

Roll Number *

6358

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (shreya17072005@gmail.com) was recorded on submission of this form.

Email *

shreya17072005@gmail.com

First Name *

SHREYA

Middle Name *

SANJAY

Surname *

PATIL

Roll Number *

6239

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☒ a☐ b☐ c☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☒ a☐ b☐ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**pitakeneha@gmail.com**) was recorded on submission of this form.

Email *

pitakeneha@gmail.com

First Name *

Neha

Middle Name *

Kiran

Surname *

Pitake

Roll Number *

6310

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

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- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**libusengestherlebabo@gmail.com**) was recorded on submission of this form.

Email *

libusengestherlebabo@gmail.com

First Name *

Libuseng

Middle Name *

Esther

Surname *

Lebabo

Roll Number *

6184

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

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- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

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(c) irregular variations (d) all the above



a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**Vrushaliyedwane@giml.com**) was recorded on submission of this form.

Email *

Vrushaliyedwane@giml.com

First Name *

Vrushali

Middle Name *

Deepak

Surname *

Yedwane

Roll Number *

6316

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

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.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sakshishedabale@gmail.com**) was recorded on submission of this form.

Email *

sakshishedabale@gmail.com

First Name *

Sakshi

Middle Name *

Parisa

Surname *

Shedabale

Roll Number *

6312

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sharvarijagadale26@gmail.com**) was recorded on submission of this form.

Email *

sharvarijagadale26@gmail.com

First Name *

Sharvari

Middle Name *

ravindra

Surname *

jagadale

Roll Number *

6153

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

☐ a

☐ b

☐ c

☒ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

☐ a

☒ b

☐ c

☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

☐ a

☐ b

☐ c

☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (tejaswineepatil.mail@gmail.com) was recorded on submission of this form.

Email *

tejaswineepatil.mail@gmail.com

First Name *

Tejaswinee

Middle Name *

Ajay

Surname *

Patil

Roll Number *

6244

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



*

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wddnesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**suhanishingare18@gmail.com**) was recorded on submission of this form.

Email *

suhanishingare18@gmail.com

First Name *

Suhani

Middle Name *

Tushar

Surname *

Shingare

Roll Number *

6271

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

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- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

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(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**shobhavalkunge@gmail.com**) was recorded on submission of this form.

Email *

shobhavalkunge@gmail.com

First Name *

Sayali

Middle Name *

Maruti

Surname *

Valkunje

Roll Number *

6316

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

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(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sanikahanimnale0404@gmail.com**) was recorded on submission of this form.

Email *

sanikahanimnale0404@gmail.com

First Name *

Gunjan

Middle Name *

Ravindra

Surname *

Hanimnale

Roll Number *

6145

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☐ b☐ c☒ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (valkunjababaso@gmail.com) was recorded on submission of this form.

Email *

valkunjababaso@gmail.com

First Name *

Anuja

Middle Name *

Babaso

Surname *

Valkunje

Roll Number *

6314

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (vinaymore5948@gmail.com) was recorded on submission of this form.

Email *

vinaymore5948@gmail.com

First Name *

Vinay

Middle Name *

Subhash

Surname *

More

Roll Number *

6202

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (tanmaykhadakemh09@gmail.com) was recorded on submission of this form.

Email *

tanmaykhadakemh09@gmail.com

First Name *

TANMAY

Middle Name *

SAMBHAJI

Surname *

KHADAKE

Roll Number *

6339

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (snehalpatil8263@gmail.com) was recorded on submission of this form.

Email *

snehalpatil8263@gmail.com

First Name *

Snehal

Middle Name *

Sadashiv

Surname *

Patil

Roll Number *

6242

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

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☐ a☐ b☒ c☐ d

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☒ a☐ b☐ c☐ d

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a



b



c



d

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a



b



c



d

*

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a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**patilshravani0822@gmail.com**) was recorded on submission of this form.

Email *

patilshravani0822@gmail.com

First Name *

Shravani

Middle Name *

Dipak

Surname *

Patil

Roll Number *

6237

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☒ b

☐ c

☐ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

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*

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*

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d

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a



b



c



d

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a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**pratikshaparit410@gmail.com**) was recorded on submission of this form.

Email *

pratikshaparit410@gmail.com

First Name *

Pratiksha

Middle Name *

Uttam

Surname *

Parit

Roll Number *

6219

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

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☐ a☐ b☐ c☒ d

*

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.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

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a



b



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d

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b



c



d

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a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sayalimali2709@gmail.com**) was recorded on submission of this form.

Email *

sayalimali2709@gmail.com

First Name *

Sayali

Middle Name *

Sachin

Surname *

Mali

Roll Number *

6194

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☒ b

☐ c

☐ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

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d

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b



c



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Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sanmatichougule2004@gmail.com**) was recorded on submission of this form.

Email *

sanmatichougule2004@gmail.com

First Name *

Sanmati

Middle Name *

Sanajay

Surname *

Chougule

Roll Number *

6389

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

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b



c



d

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b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**manishanawale01@gmail.com**) was recorded on submission of this form.

Email *

manishanawale01@gmail.com

First Name *

Diksha

Middle Name *

Sudhir

Surname *

Navale

Roll Number *

6356

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

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.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

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c



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a



b



c



d

*

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a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**shivanik2147@gmail.com**) was recorded on submission of this form.

Email *

shivanik2147@gmail.com

First Name *

SHIVANI

Middle Name *

JOTIRAM

Surname *

KUMBHAR

Roll Number *

6181

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

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☐ a☐ b☐ c☒ d

*

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☒ a☐ b☐ c☐ d

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d

*

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a



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Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sanikapatil5058@gmail.com**) was recorded on submission of this form.

Email *

sanikapatil5058@gmail.com

First Name *

Sanika

Middle Name *

Satgonda

Surname *

Patil

Roll Number *

6365

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

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a



b



c



d

*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



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a



b



c



d

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(c) irregular variations (d) all the above



a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wddnesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**deep.baheti29@gmail.com**) was recorded on submission of this form.

Email *

deep.baheti29@gmail.com

First Name *

Baheti

Middle Name *

Deep

Surname *

Arun

Roll Number *

6104

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

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*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☐ a

☐ b

☒ c

☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**Pujarimansi10@gmail.com**) was recorded on submission of this form.

Email *

Pujarimansi10@gmail.com

First Name *

Mansi

Middle Name *

Prasad

Surname *

Pujari

Roll Number *

6251

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

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(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

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- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**rohittiruke2992@gmail.com**) was recorded on submission of this form.

Email *

rohittiruke2992@gmail.com

First Name *

Rohit Ramesh Tiruke

Middle Name *

Ramesh

Surname *

Tiruke

Roll Number *

5641

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
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☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

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☒ a☐ b☐ c☐ d

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a



b



c



d

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(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

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a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**mansighodake92@gmail.com**) was recorded on submission of this form.

Email *

mansighodake92@gmail.com

First Name *

Manasi

Middle Name *

Satish

Surname *

Ghodake

Roll Number *

6295

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☐ a☒ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☒ c☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☒ b☐ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

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a



b



c



d

*

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a



b



c



d

*

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a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sakshipatil62961@gmail.com**) was recorded on submission of this form.

Email *

sakshipatil62961@gmail.com

First Name *

Sakshi

Middle Name *

Kiran

Surname *

Patil

Roll Number *

6308

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☐ a☒ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

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- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☒ c☐ d

*

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- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☒ b☐ c☐ d

*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

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- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

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a



b



c



d

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a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**gaurin1195@gmail.com**) was recorded on submission of this form.

Email *

gaurin1195@gmail.com

First Name *

Gauri

Middle Name *

Sanjay

Surname *

Nimbalkar

Roll Number *

6307

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

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- (a) Laspeyre's index number (b) Paasche's index number
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a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

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- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

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a



b



c



d

*

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(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**naveenmelinamani0@gmail.com**) was recorded on submission of this form.

Email *

naveenmelinamani0@gmail.com

First Name *

NAVEEN

Middle Name *

Nilkanth

Surname *

Melinamani

Roll Number *

6199

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

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- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

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- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

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a



b



c



d

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a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**pritampatil9359@gmail.com**) was recorded on submission of this form.

Email *

pritampatil9359@gmail.com

First Name *

Patil

Middle Name *

Pritam

Surname *

Suresh

Roll Number *

6231

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

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☐ a☐ b☐ c☒ d

*

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- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

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*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

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(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

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- (a) short term variations (b) long term variations
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a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (ayeshakhot23@gmail.com) was recorded on submission of this form.

Email *

ayeshakhot23@gmail.com

First Name *

Aayesha

Middle Name *

Ashok

Surname *

Khot

Roll Number *

6171

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

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☐ a☒ b☐ c☐ d

*

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- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

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- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

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*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

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(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

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- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**meghavhanoli@gmail.com**) was recorded on submission of this form.

Email *

meghavhanoli@gmail.com

First Name *

Megha

Middle Name *

Sadashiv

Surname *

Vhanoli

Roll Number *

6285

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

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.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

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- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

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a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wddnesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**chougulevaishnavi68@gmail.com**) was recorded on submission of this form.

Email *

chougulevaishnavi68@gmail.com

First Name *

Vaishnavi

Middle Name *

Vikram

Surname *

Chougule

Roll Number *

6323

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☒ c☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☐ c☒ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**Shwetastutar705@gmail.com**) was recorded on submission of this form.

Email *

Shwetastutar705@gmail.com

First Name *

Shweta

Middle Name *

Ramdev

Surname *

Sutar

Roll Number *

6277

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

☐ a

☒ b

☐ c

☐ d

*

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☐ a

☒ b

☐ c

☐ d

*

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☐ a

☐ b

☐ c

☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (adititaste23@gmail.com) was recorded on submission of this form.

Email *

adititaste23@gmail.com

First Name *

Aditi

Middle Name *

Amar

Surname *

Taste

Roll Number *

6280

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☒ a☐ b☐ c☐ d

*

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- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

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- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

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(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

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a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**armanmulani1029@gmail.com**) was recorded on submission of this form.

Email *

armanmulani1029@gmail.com

First Name *

Arman

Middle Name *

Gulab

Surname *

Mulani

Roll Number *

6206

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☒ c☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☐ c☒ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☐ a☐ b☐ c☒ d

*

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a



b



c



d

*

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(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

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a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (snehalwaje59@gmail.com) was recorded on submission of this form.

Email *

snehalwaje59@gmail.com

First Name *

Snehal

Middle Name *

Shreekant

Surname *

Waje

Roll Number *

6287

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
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☒ a☐ b☐ c☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

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- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

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a



b



c



d

*

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(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**vaishanavipatil2010@gmail.com**) was recorded on submission of this form.

Email *

vaishanavipatil2010@gmail.com

First Name *

Vaishnavi

Middle Name *

Gajendra

Surname *

Patil

Roll Number *

6370

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☒ a☐ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☒ b☐ c☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

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☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☐ a☒ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

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(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**desaiadarshraj कुमार@gmail.com**) was recorded on submission of this form.

Email *

desaiadarshraj कुमार@gmail.com

First Name *

Adarsh

Middle Name *

Rajkumar

Surname *

Desai

Roll Number *

6124

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

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- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

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- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

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(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

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(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**prajakatabisure@gmail.com**) was recorded on submission of this form.

Email *

prajakatabisure@gmail.com

First Name *

prajakta

Middle Name *

Vikasrao

Surname *

bisure

Roll Number *

6387

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

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*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**ritugutte2405@gmail.com**) was recorded on submission of this form.

Email *

ritugutte2405@gmail.com

First Name *

Ritu

Middle Name *

Vinay

Surname *

Gutte

Roll Number *

6144

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

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.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

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- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

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- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (digvijay0205@gmail.com) was recorded on submission of this form.

Email *

digvijay0205@gmail.com

First Name *

Digvijay

Middle Name *

Vilas

Surname *

Patil

Roll Number *

6224

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150

(b) 225

(c) 110

(d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**shrutijoshikop@gmail.com**) was recorded on submission of this form.

Email *

shrutijoshikop@gmail.com

First Name *

Shruti

Middle Name *

Sachin

Surname *

Joshi

Roll Number *

6156

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☒ a☐ b☐ c☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (sadolikarsujal21@gmail.com) was recorded on submission of this form.

Email *

sadolikarsujal21@gmail.com

First Name *

Sujal

Middle Name *

Dhanaji

Surname *

Sadolikar

Roll Number *

6256

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

☐ a

☒ b

☐ c

☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

☐ a

☒ b

☐ c

☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

☐ a

☐ b

☐ c

☒ d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (ynayan279@gmail.com) was recorded on submission of this form.

Email *

ynayan279@gmail.com

First Name *

Nayan

Middle Name *

Bhagawan

Surname *

Yadav

Roll Number *

6288

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

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(c) irregular variations (d) all the above



a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)
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Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**chougaleabhishek954@gmail.com**) was recorded on submission of this form.

Email *

chougaleabhishek954@gmail.com

First Name *

Abhishek

Middle Name *

Dnyande

Surname *

Chougale

Roll Number *

6292

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

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(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (sanjanakaurdudhani8@gmail.com) was recorded on submission of this form.

Email *

sanjanakaurdudhani8@gmail.com

First Name *

Sanjanakaur

Middle Name *

Lakhansingh

Surname *

Dudhani

Roll Number *

6133

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☒ c☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**atharvakhatavkar1@gmail.com**) was recorded on submission of this form.

Email *

atharvakhatavkar1@gmail.com

First Name *

Atharva

Middle Name *

Santosh

Surname *

Khatavkar

Roll Number *

6168

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**mrunalmahadeshwar2020@gmail.com**) was recorded on submission of this form.

Email *

mrunalmahadeshwar2020@gmail.com

First Name *

Mrunal

Middle Name *

Manoj

Surname *

Mahadeshwar

Roll Number *

6188

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**samikshac2005@gmail.com**) was recorded on submission of this form.

Email *

samikshac2005@gmail.com

First Name *

Samiksha

Middle Name *

Suhas

Surname *

Chougule

Roll Number *

6293

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☒ b

☐ c

☐ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**adikhot7766@gmail.com**) was recorded on submission of this form.

Email *

adikhot7766@gmail.com

First Name *

ADITYA

Middle Name *

MURARI

Surname *

KHOT

Roll Number *

6172

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☒ a☐ b☐ c☐ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (tejaswinighorpade85@gmail.com) was recorded on submission of this form.

Email *

tejaswinighorpade85@gmail.com

First Name *

Tejaswini

Middle Name *

Sunil

Surname *

Ghorpade

Roll Number *

5392

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

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- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

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a



b



c



d

*

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- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**samruddhiyesane@gmail.com**) was recorded on submission of this form.

Email *

samruddhiyesane@gmail.com

First Name *

Samruddhi

Middle Name *

Jayasing

Surname *

Yesane

Roll Number *

6317

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

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(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (veerdshah30@gmail.com) was recorded on submission of this form.

Email *

veerdshah30@gmail.com

First Name *

Veer

Middle Name *

Deepak

Surname *

Shah

Roll Number *

6265

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200

☐ a

☒ b

☐ c

☐ d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)

☐ a

☒ b

☐ c

☐ d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above

☐ a

☐ b

☐ c

☒ d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (nvjkop@gmail.com) was recorded on submission of this form.

Email *

nvjkop@gmail.com

First Name *

Ninad

Middle Name *

Vinayak

Surname *

Joshi

Roll Number *

6155

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these



a



b



c



d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33



a



b



c



d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8



a



b



c



d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

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(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (souravsutar8007@gmail.com) was recorded on submission of this form.

Email *

souravsutar8007@gmail.com

First Name *

Sourav

Middle Name *

Santosh

Surname *

Sutar

Roll Number *

6278

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (sujalrajpurohit2404@gmail.com) was recorded on submission of this form.

Email *

sujalrajpurohit2404@gmail.com

First Name *

Sujal

Middle Name *

Shaktisingh

Surname *

Rajpurohit

Roll Number *

6253

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
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☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)

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Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**pranitdemanna6@gmail.com**) was recorded on submission of this form.

Email *

pranitdemanna6@gmail.com

First Name *

Pranit

Middle Name *

Suresh

Surname *

Demanna

Roll Number *

6123

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☐ b☒ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

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☒ a☐ b☐ c☐ d

*

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- (a) 400 (b) 700 (c) 800 (d) 1200



*

Q. 9. In time series data, which is an independent variable?

- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (amrutapowar19@gmail.com) was recorded on submission of this form.

Email *

amrutapowar19@gmail.com

First Name *

Amruta

Middle Name *

Sushil

Surname *

Powar

Roll Number *

6249

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
(c) Fisher's index number (d) All of these

☐ a☐ b☐ c☒ d

*

Q. 6. Consider shares of Tesla (in Rs.) closed at 9, 10, 11, 12, 13, 14 over a five-day period. If the period of moving average is 3 then the second moving average is

- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☐ a☒ b☐ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

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- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

Q. 10. A time series consist of

- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**vasimmulla129@gmail.com**) was recorded on submission of this form.

Email *

vasimmulla129@gmail.com

First Name *

Vasim

Middle Name *

Javed

Surname *

Mulla

Roll Number *

6207

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

Q. 5. Consumer price index number is obtained by

- (a) Laspeyre's index number (b) Paasche's index number
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☐ a☐ b☐ c☒ d

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- (a) 11.33 (b) 12 (c) 11 (d) 12.33

☒ a☐ b☐ c☐ d

*

Q. 7. For given 5 values 3, 4, 5, 6, 7 the 4th progressive average is

- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

Q. 8. A sum of seasonal indices when weekly data is given

- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

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- (a) Observed statistics (b) Time
(c) Both (a) & (b) (d) Neither (a) nor (b)



a



b



c



d

*

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- (a) short term variations (b) long term variations
(c) irregular variations (d) all the above



a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (yelpawan@gmail.com) was recorded on submission of this form.

Email *

yelpawan@gmail.com

First Name *

Pawan

Middle Name *

Sambhaji

Surname *

Yelkar

Roll Number *

6290

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

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- (a) 130 (b) 131 (c) 132.5 (d) 132

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.....

- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

- (a) 135.33 (b) 133.33 (c) 134.33 (d) 132.33

☐ a☒ b☐ c☐ d

*

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a



b



c



d

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a



b



c



d

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a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**PLAXMIKANT01@GMAIL.COM**) was recorded on submission of this form.

Email *

PLAXMIKANT01@GMAIL.COM

First Name *

LAXMIKANT

Middle Name *

SANJAY

Surname *

PANDEY

Roll Number *

6218

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

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.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

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☐ a☐ b☒ c☐ d

*

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

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a



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a



b



c



d

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a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**diyapatil098@gmail.com**) was recorded on submission of this form.

Email *

diyapatil098@gmail.com

First Name *

Diya

Middle Name *

Dadaso

Surname *

Patil

Roll Number *

6226

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

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.....

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- (a) 126 (b) 127 (c) 128 (d) 123.5

☒ a☐ b☐ c☐ d

*

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☐ a☐ b☒ c☐ d

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

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a



b



c



d

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a



b



c



d

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a



b



c



d

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BCom II Sem IV Internal Exam 2025

Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**bhimashikarbandgar@gmail.com**) was recorded on submission of this form.

Email *

bhimashikarbandgar@gmail.com

First Name *

Sachin

Middle Name *

Bhimashankar

Surname *

Bandgar

Roll Number *

6105

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

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.....

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*

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☐ a☒ b☐ c☐ d

*

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☐ a☐ b☐ c☒ d

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- (a) 4.5 (b) 5.6 (c) 6.7 (d) 7.8

☒ a☐ b☐ c☐ d

*

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- (a) 400 (b) 700 (c) 800 (d) 1200



a



b



c



d

*

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a



b



c



d

*

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a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**apurvadixit992@gmail.com**) was recorded on submission of this form.

Email *

apurvadixit992@gmail.com

First Name *

Apurva

Middle Name *

Raju

Surname *

Dixit

Roll Number *

6130

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

- (a) 130 (b) 131 (c) 132.5 (d) 132

☐ a☐ b☐ c☒ d

*

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.....

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☐ a☐ b☒ c☐ d

*

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☐ a☒ b☐ c☐ d

*

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- (a) Laspeyre's index number (b) Paasche's index number
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☒ a☐ b☐ c☐ d

*

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☐ a☒ b☐ c☐ d

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a



b



c



d

*

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a



b



c



d

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a



b



c



d

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Vivekanand College, Kolhapur (Empowered Autonomous)

BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**sanikarajput35@gmail.com**) was recorded on submission of this form.

Email *

sanikarajput35@gmail.com

First Name *

Sanika

Middle Name *

Ajitsing

Surname *

Rajput

Roll Number *

6372

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125

☐ a

☐ b

☐ c

☒ d

*

Q. 2. If Laspeyre's index number = 121, Paasche's index number = 144, then Fisher's index number is

.....

(a) 130

(b) 131

(c) 132.5

(d) 132



a



b



c



d

*

Q. 3. If Laspeyre's index number = 124, Fisher's index number = 125, then Paasche's index number is

.....

(a) 126

(b) 127

(c) 128

(d) 123.5



a



b



c



d

*

Q. 4. If $\sum p_1 q_0 = 640$, $\sum p_0 q_0 = 480$, $\sum p_1 q_1 = 1015$, $\sum p_0 q_1 = 770$, then Laspeyre's index number is

(a) 135.33

(b) 133.33

(c) 134.33

(d) 132.33



a



b



c



d

*

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a



b



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a



b



c



d

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a



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Vivekanand College, Kolhapur (Empowered Autonomous)
BCom II Sem IV Internal Examination Business Statistics IV

Day & Date: Wednesday 26/03/2025

Time: 10:30am to 11:00am

The respondent's email (**Prathameshpatil4786@gmail.com**) was recorded on submission of this form.

Email *

Prathameshpatil4786@gmail.com

First Name *

Prathamesh

Middle Name *

Narahari

Surname *

Patil

Roll Number *

6405

*

Q. 1. If the prices of all commodities at a place have increased 1.25 times in comparison to the base period, then the index number of prices of that place is now

(a) 150 (b) 225 (c) 110 (d) 125



a



b



c



d

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a



b



c



d

*

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a



b



c



d

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