11/29/23, 10	0:36 AM	BBA-II (SEM-IV) EXAMINATIONS 2020
1.Th	ne varialion in values of times series o	due to traditions and festivals is known as
_	a)Seasonal variation b) Cyclical variation	WINE KANANO
_	c) Random variation	国(水)
-		12 86 19
0	d) None of these	\$100 S 500
=		GWOMO'C -
2. C	Cyclic changes are affected by	
0	a) Climate	
0	b) self generating specified factors	
0	c) festivals	
•	d) all the above	
ļ.,		
3. T	he variation in the production due to	strike in a company is
0	a) Seasonal variation	
0	b) cyclical variations	
•	c) Secular trend	
0	d) irregular variations	

BBA-II (SEM-IV) Examinations 2020 11/29/23, 10:36 AM 4. The additive model in Time Series is (a) Y = T+S+C+I b) Y= T+S+I (c) Y= S+C+I (a) Y= T+S+C 5 A production process is said to be in a state of statistical control if it is governed by _ a) assignment causes b) chance causes (e) both a and b () d) none of these 6.Chance variation in a manufactured product is _ a) controllable O b) uncontrollable c) both a and b O d) none of these

BBA-II (SEM-IV) Examinations 2020 11/29/23, 10:36 AM 7. Which of the following is under human control? a) Chance causes only b) assignment causes only c) both A and B (d) none of these 8. R chart is used to control the variation () a) Within the subgroups () b) between the subgroups c)both within and between) d) between the operator 9. Variation of assignable causes in the products occurs due to _ a) faulty process () b) carelessness of operators c) poor quality of raw material () d) all the above Option 5

9723, 10:36 AM BBA-II (SEM-V) Examinations 2020	11/29/23, 10:38 AM BBA-II (SEM-IV) Examinations 2020
10, The term prosperity, recession , depression and recovery are attached to	13.The index number for base year is
(a) Cyclic movements	O a) o
(b)secular trend	O b) 100 JUNI
(c) seasonal variations	(a) 1
d) irregular variations	() d) cannot be determined
11. Which of the following components has constant periodicity?	14.Index number measures the average
al) Seasonal Variations	a) Relative changes
b) Cyclical Variations	b) absolute changes
c) Irregular Variations	c) percentage increase
d) Only (A) and (B)	d) proportionale changes
12. Name the control chart for attributes?	15. The possible relation between Laspeyre's(L), Paasche's(P) and Fisher's(F) Index Num is
(a) C-chart	() a) L <p<f< td=""></p<f<>
(b) X chart	(a) b) F <l<p< td=""></l<p<>
C) R chart	() c) L <f<p< td=""></f<p<>
d) none of above	of) None of these
//docs.goog/a.com/forms/d/1XaQAa1XIZEXhZlqCvR4 yUnYFzikLck1Oece_MHWIRY/aditWresponse=ACYDBNgbllYD7n4uj4RLH4li8MAS8 5/11	
723, 10:36 AM BBA-II (SEM-IV) Examinations 2020	https://docs.google.com/forme/d/1XsQAs1XIZBXhZKjCvR4jyUnYFztLcK1Oacs_MHWfRY/ed/strasponse=ACYDBNgbltYD7n4uj4RLH4li8MAs 11/29/23, 10:38 AM BBA-II (SEM-IV) Examinations 2020
23. 10:38 AM BBA-II (SEM-IV) Examinations 2020 16.Jf Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No.	
723, 10:36 AM BBA-II (SEM-IV) Examinations 2020 16.Jf Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is	
BBA-II (SEM-IV) Examinations 2020 16.If Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) √xy	11/29/23. 10:36 AM BBA-II (SEM-IV) Examinations 2020 19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98, then Fisher's price I.No. is
BBA-II (SEM-IV) Examinations 2020 16.Jf Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) √xy b)√xy*100	11/29/23.10:38 AM BBA-II (SEM-IV) Examinations 2020 19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98, then Fisher's price I.No. is a) 98*100
BBA-II (SEM-IV) Examinations 2020 16.Jf Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) \(\frac{1}{2}xy \) b) \(\frac{1}{2}xy^4 + 100 \) c) 100xy	11/29/23.10:96 AM BBA-II (SEM-IV) Examinations 2020 19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98, then Fisher's price I.No. is a) 98*100 b) 98
BBA-II (SEM-IV) Examinations 2020 16.Jf Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) \forall xy b) \forall xy+100 c) 100xy	11/29/23. 10:36 AM BBA-II (SEM-IV) Examinations 2020 19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98, then Fisher's price I.No. is a) 98*100 b) 98 c) 100
BBA-II (SEM-IV) Examinations 2020 16.Jf Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) √xy b) √xy*100 c) 100xy d) None of these	11/29/23. 10:36 AM BBA-II (SEM-IV) Examinations 2020 19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98, then Fisher's price I.No. is a) 98*100 b) 98 c) 100
BBA-II (SEM-IV) Examinations 2020 16.Jf Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) √xy b)√xy*100 c) 100xy d) None of these	19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98, then Fisher's price I.No. is a) 98*100 b) 98 c) 100 d) None of these
BBA-II (SEM-IV) Examinations 2020 16.Jf Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) \forall xy b) \forall xy*100 c) 100xy d) None of these	19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98, then Fisher's price I.No. is a) 98*100 b) 98 c) 100 d) None of these
BBA-II (SEM-IV) Examinations 2020 16.Jf Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) √xy b)√xy*100 c) 100xy d) None of these 17.Which of the following central limit for the X-Chart a) X ⁻ b) X ⁻	19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98, then Fisher's price I.No. is a) 98*100 b)98 c) 100 d) None of these 20. Fisher's index number is a) A.M of Laspeyre's and paasche's index number
BBA-II (SEM-IV) Examinations 2020 16.Jf Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) √xy b) √xy*100 c) 100xy d) None of these 17.Which of the following central limit for the X-Chart a) X ⁻ b) X ⁻ c) R ⁻	11/29/23. 10:36 AM BBAII (SEMIV) Examinations 2020 19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98, then Fisher's price I.No. is a) 98*100 b) 98 c) 100 d) None of these 20. Fisher's index number is a) A.M of Laspeyre's and paasche's index number b) G.M of Laspeyre's and paasche's index number
BBA-II (SEM-IV) Examinations 2020 16.Jf Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) √xy b) √xy*100 c) 100xy d) None of these 17.Which of the following central limit for the X-Chart a) X ⁻ b) X ⁻ c) R ⁻	11/29/23. 10:36 AM 19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98, then Fisher's price I.No. is a) 98*100 b) 98 c) 100 d) None of these 20. Fisher's index number is a) A.M of Laspeyre's and paasche's index number b) G.M of Laspeyre's and paasche's index number C) H.M of Laspeyre's and paasche's index number
BBA-II (SEM-IV) Examinations 2020 16.Jf Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) √xy b) √xy*100 c) 100xy d) None of these 17.Which of the following central limit for the X-Chart a) X ⁻ b) X ⁻ c) R ⁻ d) R ⁻	19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98, then Fisher's price I.No. is a) 98*100 b) 98 c) 100 d) None of these 20. Fisher's index number is a) A.M of Laspeyre's and paasche's index number b) G.M of Laspeyre's and paasche's index number c) H.M of Laspeyre's and paasche's index number d) none of these
16.Jf Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) \(\frac{1}{2} \) a) \(\frac{1}{2} \) y b) \(\frac{1}{2} \) b) \(\frac{1}{2} \) d) None of these 17.Which of the following central limit for the X-Chart a) \(X^- \) b) \(X^- \) c) R^- d) R^- 18.Combined changes in prices and quantities are measured by	19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98, then Fisher's price I.No. is a) 98*100 b) 98 c) 100 d) None of these 20. Fisher's index number is a) A.M of Laspeyre's and paasche's index number b) G.M of Laspeyre's and paasche's index number c) H.M of Laspeyre's and paasche's index number d) none of these
BBA-II (SEM-IV) Examinations 2020 16.Jf Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) \lambda y b) \lambda x \rangle 100 \text{ c) 100xy} d) None of these 17.Which of the following central limit for the X-Chart a) X^- b) \text{b} X^- c) R^- d) R^- 18.Combined changes in prices and quantities are measured by a) Price index number	19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98, then Fisher's price I.No. is a) 98*100 b)98 c) 100 d) None of these 20. Fisher's index number is a) A.M of Laspeyre's and paasche's index number b) G.M of Laspeyre's and paasche's index number C) H.M of Laspeyre's and paasche's index number d) none of these 21) A coin is tossed.Let A: getting head,B:getting tail,then events A and B events.
BBA-II (SEM-IV) Examinations 2020 16.Jf Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) √xy b)√xy+100 c) 100xy d) None of these 17.Which of the following central limit for the X-Chart a) X ⁻ b) X ⁻ c) R ⁻ d) R ⁻ 18.Combined changes in prices and quantities are measured by a) Price index number b) quantity index number	19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98, then Fisher's price I.No. is a) 98*100 b)98 c) 100 d) None of these 20. Fisher's index number is a) A.M of Laspeyre's and paasche's index number b) G.M of Laspeyre's and paasche's index number c) H.M of Laspeyre's and paasche's index number d) none of these 21) A coin is tossed Let A: getting head, B: getting tail, then events A and B events. A) Mutually exclusive B) Equally likely
BBA-II (SEM-IV) Examinations 2020 16.Jf Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) √xy b) √xy+100 c) 100xy d) None of these 17.Which of the following central limit for the X-Chart a) X ⁻ b) X ⁻ c) R ⁻ d) R ⁻ 18.Combined changes in prices and quantities are measured by a) Price index number	19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98, then Fisher's price I.No. is a) 98*100 b)98 c) 100 d) None of these 20. Fisher's index number is a) A.M of Laspeyre's and paasche's index number b) G.M of Laspeyre's and paasche's index number c) H.M of Laspeyre's and paasche's index number d) none of these 21) A coin is tossed.Let A: getting head,B:getting tail,then events A and B events.

723, 10:36 AM 88A-II (SEM-IV) Examinations 2020	11/29/23, 10:36 AM	BBA-II (SEM-IV) Examinations 2020
22) Which of the following component is unpredictable?	25. An event corresponding to empty set is	called as
a)Secular trend	a) compound event	14 10 10 10 10 10 10 10 10 10 10 10 10 10
b) seasonal component	b) impossible event	(5) 8 th
c) cyclic component	C) simple event	187
d) irregular variation	d) complementary event	A DMOUS .
23, Which of the following index number is called an ideal index number?	26. If P(A)=0.2 , P(B)= 0.6 , A and B are inc B will happen is	dependent , the probability that atleast one of a
a)Laspeyre's index number		
b) paasche's index number	() b) 0.68	
o) Fishers index number	0 0 0.8	
d) All the above	O d) 0.9	
24. An event containing all the points of the sample space is called	27. Probability of an event always lies beto	ween
a) elementary event	O alvert	
(b) compound event	(a)-∞ and ∞	
O s) sure event	(b) -∞ and ∞	
() all the above	(a) c) 0 and 1	
	(d) -1 and 1	
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9/23, 10:36 AM BBA-II (SEM-IV) Examinations 2020	11/29/23, 10:36 AM	BBA-II (SEM-IV) Examinations 2020
28. If A and B are any two events then P(AUB) is equal to		
○ P(A)+P(B)		
P(A)+P(B)-P(A∩B)	BBA-II (SEM-IV) Fxa	minations 2020
P(A)+P(B)-P(AUB)	BBA-II (SEM-IV) Exa	minations 2020
(A) (A) (A) (A) (A) (A)		
All the above	Name of Paper: Statistical Techniques for Bus Date: 06/10/2020 (Tuesday) Time: 11.00 am Total Marks: 50 Instructions:	iness II
	Name of Paper: Statistical Techniques for Bus Date: 06/10/2020 (Tuesday) Time: 11.00 am Total Marks: 50 Instructions: 1.Solve any 25 questions, 2.Each question carries two marks.	iness II
	Name of Paper: Statistical Techniques for Bus Date: 06/10/2020 (Tuesday) Time: 11.00 am Total Marks: 50 Instructions: 1.Solve any 25 questions.	iness II
All the above	Name of Paper: Statistical Techniques for Bus Date: 06/10/2020 (Tuesday) Time: 11.00 am Total Marks: 50 Instructions: 1.Solve any 25 questions, 2.Each question carries two marks.	iness II
All the above 29. Time series analysis helps to	Name of Paper: Statistical Techniques for Bus Date: 06/10/2020 (Tuesday) Time: 11.00 am Total Marks: 50 Instructions: 1. Solve any 25 questions, 2. Each question carries two marks, 3. Select the most correct alternative.	iness II
All the above 29. Time series analysis helps to	Name of Paper: Statistical Techniques for Bus Date: 06/10/2020 (Tuesday) Time: 11.00 am Total Marks: 50 Instructions: 1.Solve any 25 questions. 2.Each question carries two marks. 3.Select the most correct alternative.	iness II
All the above 29. Time series analysis helps to	Name of Paper: Statistical Techniques for Bus Date: 06/10/2020 (Tuesday) Time: 11.00 am Total Marks: 50 Instructions: 1.Solve any 25 questions. 2.Each question carries two marks. 3.Select the most correct alternative.	iness II
All the above 29. Time series analysis helps to	Name of Paper: Statistical Techniques for Bus Date: 06/10/2020 (Tuesday) Time: 11.00 am Total Marks: 50 Instructions: 1. Solve any 25 questions. 2. Each question carries two marks. 3. Select the most correct alternative. Ernail * shreyaspatii.v@gmail.com	iness II
All the above 29. Time series analysis helps to	Name of Paper: Statistical Techniques for Bus Date: 06/10/2020 (Tuesday) Time: 11.00 am Total Marks: 50 Instructions: 1. Solve any 25 questions, 2. Each question carries two marks. 3. Select the most correct alternative. Ernail * shreyaspatil.v@gmail.com	iness II
All the above 29. Time series analysis helps to	Name of Paper: Statistical Techniques for Bus Date: 06/10/2020 (Tuesday) Time: 11.00 am Total Marks: 50 Instructions: 1. Solve any 25 questions. 2. Each question carries two marks. 3. Select the most correct alternative. Ernail * shreyaspatii.v@gmail.com	iness II
All the above 29. Time series analysis helps to	Name of Paper: Statistical Techniques for Bus Date: 06/10/2020 (Tuesday) Time: 11.00 am Total Marks: 50 Instructions: 1. Solve any 25 questions, 2. Each question carries two marks. 3. Select the most correct alternative. Email * shreyaspatil.v@gmail.com Name of Student * Shreyas Vishnu Patil	iness II
All the above 29. Time series analysis helps to	Name of Paper: Statistical Techniques for Bus Date: 06/10/2020 (Tuesday) Time: 11.00 am Total Marks: 50 Instructions: 1. Solve any 25 questions, 2. Each question carries two marks, 3. Select the most correct alternative. Email * shreyaspatil.v@gmail.com Name of Student * Shreyas Vishnu Patil	iness II

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Option 5

Google Forms

23, 10:36 AM B8A-II (SEM-IV) Examinations 2020	11/29/23, 10:36 AM BBA-II (SEM-IV) Examinations 2020
1. The variation in values of times series due to traditions and festivals is known as	4. The additive model in Time Series is
2 - 12	O a) Y = T+S+C+I
a)Seasonal variation	○ b) Y= T+S+I
b) Cyclical variation	O c) Y= S+C+I
c) Random variation	(i) Y= T+S+C
) d) None of these	
	5 A production process is said to be in a state of statistical control if it is governed by
2. Cyclic changes are affected by	
a) Climate	(a) assignment causes
b) self generating specified factors	b) chance causes
c) festivals	c) both a and b
d) all the above	(d) none of these
. The variation in the production due to strike in a company is	6.Chance variation in a manufactured product is
and an a sumperty is	a) controllable
a) Seasonal variation	b) uncontrollable
b) cyclical variations	c) both a and b
c) Secular trend	d) none of these
d) irregular variations	C 4) Hone of Mices
ocs.google.com/lorms/d/1XaQAa1XlZBXhZK/CvR4lyUnYFztLcK1Occa_MHWlRY/edit#response≈ACYDBN BWx2u2UuhB225yTt-z9OQ 2/1	11 https://docs.google.com/forms/d/1XaQAa1XIZBXhZk/CvR4lh/UnYFz/Lck/1Oecc_MHW/RY/edibhesponse=ACYDBNJBWx2uZUukB225yThzbDC
pcs.google.com/forms/d/1XeQAe1XIZBXhZK/CvR4lyUnYFzHLcK1Occe_MHWfRY/edit#response=ACYDBN BWx2u2UukB225yTr-z9OQ	11 https://docs.google.com/forms/d/1XaQAa1XIZBXhZK CvR4byUnYFzilLck1Oece_MHWlRY/ediblresponse=ACYDBN BWx2uZUukB225yThzBOC 11/28/23, 10:36 AM BBA-II (SEM-IV) Examinations 2020
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. 10:36 AM BBA-II (SEM-RY) Examinators 2020	11/29/23, 10:36 AM BBA-II (SEM-IV) Examinations 2020
. 10:36 AM BBA-II (SEM-PV) Examinators 2000 Which of the following is under human control?	11/29/23, 10:36 AM BBA-II (SEM-IV) Examinations 20/20 10. The term prosperity, recession , depression and recovery are attached to
. 10:36 AM BBA-II (SEM-NY) Examinations 2020 Which of the following is under human control? a) Chance causes only	11/29/23, 10:35 AM BBA-II (SEM-IV) Examinations 2020 10. The term prosperity, recession , depression and recovery are attached to a) Cyclic movements
Which of the following is under human control? a) Chance causes only b) assignment causes only	11/2923, 10:36 AM BBA-II (SEM-IV) Examinations 2020 10. The term prosperity, recession , depression and recovery are attached to a) Cyclic movements b) Secular trend
Which of the following is under human control? a) Chance causes only b) assignment causes only c) both A and B d) none of these	11/2923, 10:36 AM BBA-II (SEM-IV) Examinations 2020 10. The term prosperity, recession , depression and recovery are attached to a) Cyclic movements b) secular trend c) seasonal variations d) irregular variations
Which of the following is under human control? a) Chance causes only b) assignment causes only c) both A and B d) none of these	11/29/23, 10:36 AM BBA-II (SEM-IV) Examinations 20/20 10. The term prosperity, recession , depression and recovery are attached to a) Cyclic movements b) secular trend c) seasonal variations d) irregular variations
Which of the following is under human control? a) Chance causes only b) assignment causes only c) both A and B d) none of these 3. R chart is used to control the variation a) Within the subgroups	11/29/23, 10:36 AM BBA-H (SEM-NY) Examinations 2020 10. The term prosperity, recession , depression and recovery are attached to
Which of the following is under human control? a) Chance causes only b) assignment causes only c) both A and B d) none of these 8. R chart is used to control the variation a) Within the subgroups b) between the subgroups	11/2923, 10:36 AM BBA-II (SEM-IV) Examinations 2020 10. The term prosperity, recession , depression and recovery are attached to a) Cyclic movements b) secular trend c) seasonal variations d) irregular variations 11. Which of the following components has constant periodicity? ai) Seasonal Variations b) Cyclical Variations
Which of the following is under human control? a) Chance causes only b) assignment causes only c) both A and B d) none of these B. R chart is used to control the variation a) Within the subgroups b) between the subgroups c) c)both within and between	11/28/23, 10:36 AM BBA-II (SEM-IV) Examinations 2020 10. The term prosperity, recession , depression and recovery are attached to a) Cyclic movements b) secular trend c) seasonal variations d) irregular variations 11. Which of the following components has constant periodicity? ai) Seasonal Variations b) Cyclical Variations c) Irregular Variations
Which of the following is under human control? a) Chance causes only b) assignment causes only c) both A and B d) none of these 8. R chart is used to control the variation a) Within the subgroups b) between the subgroups	11/2923, 10:36 AM BBA-II (SEM-IV) Examinations 2020 10. The term prosperity, recession , depression and recovery are attached to a) Cyclic movements b) secular trend c) seasonal variations d) irregular variations 11. Which of the following components has constant periodicity? ai) Seasonal Variations b) Cyclical Variations
Which of the following is under human control? a) Chance causes only b) assignment causes only c) both A and B d) none of these B. R chart is used to control the variation a) Within the subgroups b) between the subgroups c) c)both within and between	11/28/23, 10:36 AM BBA-II (SEM-IV) Examinations 2020 10. The term prosperity, recession , depression and recovery are attached to a) Cyclic movements b) secular trend c) seasonal variations d) irregular variations 11. Which of the following components has constant periodicity? ai) Seasonal Variations b) Cyclical Variations c) Irregular Variations
Which of the following is under human control? a) Chance causes only b) assignment causes only c) both A and B d) none of these B. R chart is used to control the variation a) Within the subgroups b) between the subgroups c) c)both within and between d) d) between the operator	10. The term prosperity, recession , depression and recovery are attached to a) Cyclic movements b) secular trend c) seasonal variations d) irregular variations 11. Which of the following components has constant periodicity? ai) Seasonal Variations b) Cyclical Variations c) Irregular Variations d) Only (A) and (B)
Which of the following is under human control? a) Chance causes only b) assignment causes only c) both A and B d) none of these B. R chart is used to control the variation a) Within the subgroups b) between the subgroups c) c)both within and between d) d) between the operator Variation of assignable causes in the products occurs due to	10. The term prosperity, recession , depression and recovery are attached to
Which of the following is under human control? a) Chance causes only b) assignment causes only c) both A and B d) none of these B. R chart is used to control the variation a) Within the subgroups b) between the subgroups c) c)both within and between d) d) between the operator Variation of assignable causes in the products occurs due to a) faulty process b) carelessness of operators	10. The term prosperity, recession , depression and recovery are attached to a) Cyclic movements b)secular trend c) seasonal variations d) irregular variations 11. Which of the following components has constant periodicity? ai) Seasonal Variations b) Cyclical Variations c) Irregular Variations d) Only (A) and (B)
Which of the following is under human control? a) Chance causes only b) assignment causes only c) both A and B d) none of these B. R chart is used to control the variation a) Within the subgroups b) between the subgroups c) c)both within and between d) d) between the operator Variation of assignable causes in the products occurs due to	10. The term prosperity, recession , depression and recovery are attached to

9/23, 10:36 AM 8BA-H (SEM-V) Examinations 2020	11/29/23, 10:38 AM BBA-II (SEM-IV) Examinations 2020
13.The index number for base year is	16.lf Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is
(a) 0	NANO C
(a) b) 100	(a) a) vky
O 0)1	O b)/xy*100
(d) cannot be determined	O c) 100xy (5) 1964
	(d) None of these
14 Index number measures the average	17.Which of the following central limit for the X-Chart
a) Relative changes	17.William of the following centual limit to the A-Orian
(b) absolute changes	(a) X ⁻
c) percentage increase	
(d) proportionate changes	○ c) R [™]
	() d) R [−]
15. The possible relation between Laspeyre's(L), Paasche's(P) and Fisher's(F) Index Number is	18.Combined changes in prices and quantities are measured by
() a) L <p<f< td=""><td>a) Price index number</td></p<f<>	a) Price index number
() b) F <l<p< td=""><td>b) quantity index number</td></l<p<>	b) quantity index number
() c) L <f<p< td=""><td>c) value index number</td></f<p<>	c) value index number
	() d) none of these
d) None of these	
d) None of these st/ldocs google.com/forms/d/1XaOAa1XZBXh2xjCvR4jyUnYFzill.cK1Ooce_MHWIRV/edrithresponse=ACYDBNJBWx2u2UukB225yTt-z9OQ6/11	https://docs.google.com/forms/d/1XsQAs1XdZBXhZXjCvR4jyUnYFzill.ck1Oecc_MH4WlRY/edil#response=ACYDBN}BWx2u2UukB225yTh-t9OQ
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e://docs.google.com/forms/d/1XaOAa1X0ZBXhZ/qCvR4jyUnYFzilLcK1Oece_MHW/RY/eddiffresponse=ACYDBNjBWz2u2UukB225yTt-z8OQ 6/11 9/23, 10:36 AM BBA-II (SEM-IV) Examinations 2020 19. If Laspeyre's No. = 98 and Paasche's Price I,No. = 98 , then Fisher's price I.No. is (a) 98*100	22) Which of the following component is unpredictable? a)Secular trend
s://docs.google.com/forms/d/1Xa0Aa1X0ZBXhZkjCvR4jyUnYFzilLck10ece_MHWIRV/eddiffresponse=ACYDBNJBWr2u2UukB225yTt-z90Q6/11 9/23, 10:36 AM	11/29/23, 10:38 AM BBA-II (SEM-IV) Examinations 2020 22) Which of the following component is unpredictable? a)Secular trend b) seasonal component
######################################	11/29/23, 10:38 AM BBIA-II (SEM-IV) Examinations 2020 22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) cyclic component
s://docs.google.com/forms/d/1Xa0Aa1X0ZBXh2xjCvR4jyUnYFzilLcK10ece_MHWIRY/eddiffresponse=ACYDBNjBWr2u2UukB225yTt-290Q 6/11 9/23, 10:36 AM BBA-H (SEM-IV) Examinations 2020 19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98 , then Fisher's price I.No. is a) 98*100 b) 98 c) 100 d) None of these	22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) cyclic component d) irregular variation
s://docs.google.com/forms/d/1XaQAa1XiZBXhZ/qCvR4jyUnYFzilt.ck10ece_MHW/RY/editfresponse=ACYDBN BW/2u2UukB225yTt-29QQ	22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) cyclic component d) irregular variation
s://docs.google.com/forms/d/1XaOAa1X0ZBXh2zQCvR4jyUnYFzilLck1Ooce_MHWiRY/eddiffresponse=ACYDBNjBWz2u2UukB225yTb-z9OQ	22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) cyclic component d) irregular variation 23. Which of the following index number is called an ideal index number? a)Laspeyre's index number b) paasche's index number
s://docs.google.com/forms/d/1XaQAa1XiZBXhZ/qCvR4jyUnYFzilt.ck10ece_MHW/RY/editfresponse=ACYDBN BW/2u2UukB225yTt-29QQ	22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) cyclic component d) irregular variation 23. Which of the following index number is called an ideal index number? a)Laspeyre's index number
######################################	22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) cyclic component d) irregular variation 23. Which of the following index number is called an ideal index number? a)Laspeyre's index number b) paasche's index number c) Fishers index number
######################################	22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) cyclic component d) irregular variation 23. Which of the following index number is called an ideal index number? a)Laspeyre's index number b) paasche's index number c) Fishers index number
######################################	22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) cyclic component d) irregular variation 23. Which of the following index number is called an ideal index number? a)Laspeyre's index number b) paasche's index number c) Fishers index number d) All the above
######################################	22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) cyclic component d) irregular variation 23. Which of the following index number is called an ideal index number? a)Laspeyre's index number b) paasche's index number c) Fishers index number d) All the above
### BBA-II (SEN-IV) Examinations 2020 19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98, then Fisher's price I.No. is a) 98*100 b) 98 c) 100 d) None of these 20. Fisher's index number is a) A.M of Laspeyre's and paasche's index number b) G.M of Laspeyre's and paasche's index number c) H.M of Laspeyre's and paasche's index number d) none of these 21) A coin is tossed.Let A: getting head,B:getting tail,then events A and B are	22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) cyclic component d) irregular variation 23. Which of the following index number is called an ideal index number? a)Laspeyre's index number b) paasche's index number c) Fishers index number d) All the above 24. An event containing all the points of the sample space is called a) elementary event
######################################	22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) cyclic component d) d) irregular variation 23. Which of the following index number is called an ideal index number? a)Laspeyre's index number b) paasche's index number c) Fishers index number d) All the above 24. An event containing all the points of the sample space is called a) elementary event b) compound event

9/23, 10:36 AM BBA-II (SEM-IV) Examinators 2020	11/29/23 10:36 AM BBA-II (SEM-IV) Examinations 2020
25. An event corresponding to empty set is called as	28, If A and B are any two events then P(AUB) is equal to
a) compound event	
b) impossible event	 ● P(A)+P(B) ○ P(A)+P(B)-P(A∩B)
c) simple event	O P(A)+P(B)-P(AUB)
d) complementary event	C and
	All the above
26. If P(A)=0.2 , P(B)= 0.6 , A and B are independent , the probability that atleast one of a and B will happen is	29. Time series analysis helps to
	a) Make predictions
● a) 0.5	(b) Compare two or more series
(b) 0.68	c) Know behavior of business series
O c) 0.8	d) All of these
(d) 0.9	
27. Probability of an event always lies between	30. Which of the following is not method of measuring trend?
_	a) Moving Averages
(a)-∞ and ∞	(b) Simple averages
(b) -∞ and ∞	C) Least squares
© c) 0 and 1	d) Progressive averages
(d) -1 and 1	Option 5
3ocs.google.com/forms/df1XatDAa1XI2BXh2xijCvR4lyUnYFzllLcK1Oece_MHWlRY/edit#responsa=ACYDBN BWx2u2UukB225yTvz9О 10/11	This content is neither created nor endorsed by Google. Google Forms https://docs.google.com/forms/df1XaQAa1XIZBXhZKjCvRdjyUnYFzitLck1Oece_MHWlRY/ddiafrusponae=ACYDBNjBWx2u2Uuk8225y
/docs.google.com/forms/d/1XaDAa1XI2BXhZX;CvR4lyUnYFzlfLck1Oece_MHWRY/edit#response=ACYDBNjBWx2u2UukB225yThz9O	Google Forms https://docs.google.com/forms/df1XeQAe1XIZBXhZKjCvR4lyUnYFzitLck1Oece_MHWlRY/edia/rusponse=ACYDBNjBWx2u2UuA8225y 11/25/23, 10:36 AM BBA-II (SEM-IV) Examinations 2020
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23, 10:38 AM BBA-II (SEM-IV) Examinations 2020	Google Forms https://docs.google.com/forms/df1XeQAe1XIZBXhZKjCvR4lyUnYFzitLck1Oece_MHWlRY/edia/rusponse=ACYDBNjBWx2u2UuA8225y 11/25/23, 10:36 AM BBA-II (SEM-IV) Examinations 2020
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3, 10:36 AM BBA-II (SEM-IV) Examinations 2020 BBA-II (SEM-IV) Examinations 2020 Warme of Paper: Statistical Techniques for Business II	Google Forms https://docs.google.com/forms/df1XsQAs1XZBXhZKjCvR4jyUnYFzstLcK1Oece_MHW/RY/sdisfresponse=ACYDBNjBWx2uZUuk8225y 11/29/23, 10:38 AM BBA-II (SEM-RV) Examinations 2020 1.The variation in values of times series due to traditions and festivals is known as a)Seasonal variation
BBA-II (SEM-IV) Examinations 2020 SBA-II (SEM-IV) Examinations 2020 Same of Paper: Statistical Techniques for Business II ate: 06/10/2020 (Tuesday) Time: 11.00 am to 12.00 am total Marks: 50 Structions: Solve any 25 questions	Google Forms https://docs.google.com/forms/d/1XsQAs1XIZBXhZKjCvR4lyUnYFzsLck1Oecs_MHW/RY/edistresponse=ACYDBNjBWx2u2Uuk8225y 11/29/23, 10:38 AM BBA-II (SEM-IV) Examinations 2020 1.The variation in values of times series due to traditions and festivals is known as a)Seasonal variation b) Cyclical variation
BBA-II (SEM-IV) Examinations 2020 BBA-II (SEM-IV) Examinations 2020 Jame of Paper. Statistical Techniques for Business II ate: 06/10/2020 (Tuesday) Time: 11.00 am to 12.00 am otal Marks: 50 Istructions: Solve any 25 questions. Each question carries two marks.	https://docs.google.com/forms/df1XsQAs1XZBXhZxqCvR4jyUnYFztLcK1Oecs_MHW/RY/edisfresponse=ACvDBNjBWx2uZUuk8225y 11/Z9/23, 10:38 AM BBA-II (SEM-FV) Examinations 2020 1.The variation in values of times series due to traditions and festivals is known as a)Seasonal variation b) Cyclical variation c) Random variation
BBA-II (SEM-IV) Examinations 2020 BBA-II (SEM-IV) Examinations 2020 Jame of Paper. Statistical Techniques for Business II ate: 06/10/2020 (Tuesday) Time: 11.00 am to 12.00 am otal Marks: 50 Istructions: Solve any 25 questions. Each question carries two marks.	https://docs.google.com/forms/df1XsQAs1XZBXhZxqCvR4jyUnYFztLcK1Oecs_MHW/RY/edisfresponse=ACvDBNjBWx2uZUuk8225y 11/Z9/23, 10:38 AM BBA-II (SEM-FV) Examinations 2020 1.The variation in values of times series due to traditions and festivals is known as a)Seasonal variation b) Cyclical variation c) Random variation
BBA-II (SEM-IV) Examinations 2020 Jame of Paper. Statistical Techniques for Business II Jate: 06/10/2020 (Tuesday) Time: 11.00 am to 12.00 am otal Marks: 50 instructions: Solve any 25 questions. Leach question carries two marks. Select the most correct alternative.	https://docs.google.com/forms/df1XsQAst1XIZBXhZ/qCvR4lyUnYFzst.ck1Oees_MHWRY/sdisfresponse=ACvDBNjBwx2u2Uuk8225y 11/29/23, 10:38 AM BBA-II (SEM-IV) Examinations 2020 1. The variation in values of times series due to traditions and festivals is known as a) Seasonal variation b) Cyclical variation c) Random variation d) None of these
BBA-II (SEM-IV) Examinations 2020 Jame of Paper: Statistical Techniques for Business II atte: 06/10/2020 (Tuesday) Time: 11.00 am to 12.00 am otal Marks: 50 instructions: "Solve any 25 questions. Each question carries two marks. "Select the most correct alternative.	https://docs.google.com/forms/df1XsQAs1XIZBXhZ/qCvR4lyUnYFzstLck1Oeee_MHWRY/sdaffrasponse=ACYDBNjBWxZu2Uuk8225y 11/29/23, 10:38 AM
BBA-II (SEM-IV) Examinations 2020 Hame of Paper: Statistical Techniques for Business II hate: 06/10/2020 (Tuesday) Time: 11.00 am to 12.00 am hotal Marks: 50 hostructions: Solve any 25 questions: Each question carries two marks. Select the most correct alternative.	Hitps://docs.google.com/forms/driXeQAs1XIZBXhiZIXiCVR4lyUnYFzitLck1Oecs_MHWIRV/edistresponse=ACYDBNjBwx2u2Uuk8225y 11/29/23, 10:38 AM BBAHI (SEM-IV) Examinations 2020 1.The variation in values of times series due to traditions and festivals is known as a)Seasonal variation b) Cyclical variation c) Random variation d) None of these 2. Cyclic changes are affected by
BBA-II (SEM-IV) Examinations 2020 Jame of Paper. Statistical Techniques for Business II late: 06/10/2020 (Tuesday) Time: 11.00 am to 12.00 am to 12.0	Hitps://docs.google.com/forms/d/1XeQAs1XiZBXhZYqCvR4lyUnYFzstLck1Oecs_MHWRY/edistresponse=ACYDBNjBWx2u2Uuk8225y 11/29/23, 10:38 AM BBA-II (SEM-IV) Examinations 2020 1. The variation in values of times series due to traditions and festivals is known as a) Seasonal variation b) Cyclical variation c) Random variation d) None of these 2. Cyclic changes are affected by a) Climate b) self generating specified factors
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BBA-II (SEM-IV) Examinations 2020 Jame of Paper: Statistical Techniques for Business II hate: 06/10/2020 (Tuesday) Time: 11.00 am to 12.00 am otal Marks: 50 instructions: Solve any 25 questions Each question carries two marks. Select the most correct alternative.	https://docs.google.com/forms/d/1XeQAs1XIZBXhZ/qCvR4jyUnYFzst.ck1Oees_MHWRY/edisfresponse=ACYDBNjBWx2u2Uuk8225y 11/29/23, 10:38 AM BBA-II (SEM-IV) Examinations 2020 1. The variation in values of times series due to traditions and festivals is known as a) Seasonal variation b) Cyclical variation c) Random variation d) None of these 2. Cyclic changes are affected by a) Climate b) self generating specified factors c) festivals d) all the above
BBA-II (SEM-IV) Examinations 2020 Name of Paper: Statistical Techniques for Business II Date: 06/10/2020 (Tuesday) Time: 11.00 am to 12.00 am fortal Marks: 50 Instructions: Solve any 25 questions. L'Each question carries two marks. Select the most correct alternative. Select the most correct alternative. Jame of Student * Ishvajit 7000@gmail.com	https://does.google.com/forms/df1XeQAe1XIZBXhZxjQCvR4lyUnYFzitLck1Oeee_MHWIRY/edia/rusponaee-ACYDBNjBwx2u2UuA8225y 11/29/23, 10:38 AM BBAHI (SEM-N) Examinations 2020 1.The variation in values of times series due to traditions and festivals is known as a)Seasonal variation b) Cyclical variation c) Random variation d) None of these 2. Cyclic changes are affected by a) Climate b) self generating specified factors c) festivals
BBA-II (SEM-IV) Examinations 2020 Jame of Paper. Statistical Techniques for Business II late: 06/10/2020 (Tuesday) Time: 11.00 am to 12.00 am to 13.00 am to 14.00 am to 15.00 am to 15.0	https://docs.google.com/forms/d/1XeQAs1XIZBXhZ/qCvR4jyUnYFzst.ck1Oees_MHWRY/edisfresponse=ACYDBNjBWx2u2Uuk8225y 11/29/23, 10:38 AM BBA-II (SEM-IV) Examinations 2020 1. The variation in values of times series due to traditions and festivals is known as a) Seasonal variation b) Cyclical variation c) Random variation d) None of these 2. Cyclic changes are affected by a) Climate b) self generating specified factors c) festivals d) all the above
BBA-II (SEM-IV) Examinations 2020 Jame of Paper. Statistical Techniques for Business II late: 06/10/2020 (Tuesday) Time: 11.00 am to 12.00 am to 13.00 am to 14.00 am to 15.00 am to 15.0	A Seasonal variation a) Seasonal variation b) Cyclical variation c) Random variation d) None of these 2. Cyclic changes are affected by a) Climate b) self generating specified factors c) festivals d) all the above
BBA-II (SEM-IV) Examinations 2020 Name of Paper: Statistical Techniques for Business II Date: 06/10/2020 (Tuesday) Time: 11.00 am to 12.00 am Total Marks: 50 instructions: 1.30 of any 25 questions. 2. Each question carries two marks. 3. Select the most correct alternative. Email * Wishvajit7000@gmail.com	And the second common of the s
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29/23, 10:36 AM BBA-II (SEM-IV) Examinations 2020	11/29/23, 10:36 AM BBA-II (SEM-IV) Examinations 2020
4. The additive model in Time Series is	7. Which of the following is under human control?
(a) Y = T+S+C+I	7. Which of the following is under human control? a) Chance causes only
(b) Y= T+S+I	() b) assignment causes only
() Y= S+C+I	(a) c) both A and B (5) 1964
(a) Y=T+S+C	O d) none of these
	OR AUT
5 A production process is said to be in a state of statistical control if it is governed by	8. R chart is used to control the variation
a) assignment causes	a) Within the subgroups
(b) chance causes	b) between the subgroups
c) both a and b	c)both within and between
O d) none of these	d) between the operator
6.Chance variation in a manufactured product is	Variation of assignable causes in the products occurs due to
(a) controllable	a) faulty process
O b) uncontrollable	b) carelessness of operators
c) both a and b	c) poor quality of raw material
(d) none of these	(a) all the above
	Option 5
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99/23, 10:36 AM BBA-II (SEM-IV) Examinations 2020	11/29/23, 10:36 AM BBA-II (SEM-IV) Examinations 2020
10. The term prosperity, recession , depression and recovery are attached to	13.The index number for base year is
a) Cyclic movements	() a) 0
(b)secular trend	(b) 100
C) seasonal variations	⑥ c) 1
d) irregular variations	O N at Later with d
	d) cannot be determined
11. Which of the following components has constant periodicity?	a) cannot be determined
ai) Seasonal Variations	14.Index number measures the average
() b) Cyclical Variations	
	14.Index number measures the average
c) Irregular Variations	14.Index number measures the average
	14.Index number measures the average a) Relative changes b) absolute changes
c) Irregular Variations	14.Index number measures the average a) Relative changes b) absolute changes c) c) percentage increase d) proportionate changes
c) Irregular Variations	14.Index number measures the average a) Relative changes b) absolute changes c) c) percentage increase d) proportionate changes
c) Irregular Variations d) Only (A) and (B)	14.Index number measures the average a) Relative changes b) absolute changes c) c) percentage increase d) proportionate changes 15. The possible relation between Laspeyre's(L), Paasche's(P) and Fisher's(F) Index Numbers
c) Irregular Variations d) Only (A) and (B) 12. Name the control chart for attributes?	14.Index number measures the average a) Relative changes b) absolute changes c) percentage increase d) proportionate changes 15. The possible relation between Laspeyre's(L), Paasche's(P) and Fisher's(F) Index Numbers a) L <p<f< td=""></p<f<>
c) Irregular Variations d) Only (A) and (B) 12. Name the control chart for attributes? a) C-chart	14.Index number measures the average a) Relative changes b) absolute changes c) c) percentage increase d) proportionate changes 15. The possible relation between Laspeyre's(L), Paasche's(P) and Fisher's(F) Index Number is a) L <p<f b)="" f<l<p<="" td=""></p<f>
c) Irregular Variations d) Only (A) and (B) 12. Name the control chart for attributes? a) C-chart b) X chart	14.Index number measures the average a) Relative changes b) absolute changes c) percentage increase d) proportionate changes 15. The possible relation between Laspeyre's(L), Paasche's(P) and Fisher's(F) Index Number is a) L <p<f< td=""></p<f<>

1/29/23, 10:36 AM BBA-II (\$EM-IV) Examinations 2020	11/29/23, 10:36 AM BBA-II (SEM-IV) Examinations 2020
16.If Laspeyre's and Paasche's Price I.No, are x and y respectively, then Fisher's price I.No. is	19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98 , then Fisher's price I,No. is
	() a) 98*100
a) v/xy	(a) 98*100 (b) 98
b)√xy*100	/*/ For
C) 100xy	O c) 100 O d) None of these
O d) None of these	Tage 504
17 Which of the following central limit far the Y Chart	20. Fisher's index number is
17,Which of the following central limit for the X-Chart	O NAMED TO A LAND OF
() a) X ^{**}	a) A,M of Laspeyre's and paasche's index number
	b) G.M of Laspeyre's and paasche's index nuber
○ c) R~	C) H,M of Laspeyre's and paasche's index number d) none of these
(d) R ⁻	d) none of these
18.Combined changes in prices and quantities are measured by	21) A coin is tossed.Let A: getting head,B:getting tail,then events A and B are
	events,
a) Price index number	A) Mutually exclusive
b) quantity index number	B) Equally likely
c) value index number	C) Exhaustive
() none of these	O) All of these
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29/23, 10:38 AM BBA-II (SEM-IV) Examinations 2020 22) Which of the following component is unpredictable?	11/29/23, 10:36 AM BBA-II (5EM-IV) Examinations 2020 25. An event corresponding to empty set is called as
29/23, 10:36 AM 8/BA-II (SEM-IV) Examinations 2020	25. An event corresponding to empty set is called as a) compound event
29/23, 10:38 AM 88A-II (SEM-IV) Examinations 2020 22) Which of the following component is unpredictable? a)Secular trend	25. An event corresponding to empty set is called as a) compound event b) impossible event
29/23, 10:38 AM BBA-II (SEM-IV) Examinations 2020 22) Which of the following component is unpredictable? a) Secular trend b) seasonal component	25. An event corresponding to empty set is called as a) compound event
29/23, 10:38 AM BBA-II (SEM-IV) Examinations 2020 22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) cyclic component	25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event
29/23, 10:38 AM 29/24, 10:38 AM 29/24, 10:38 AM 29/25, 10:38 AM 20/26 20/2	25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event
29/23, 10:38 AM 29/24, 10:38 AM 29/24, 10:38 AM 29/25, 10:38 AM 29/26, 10:38 AM 20/26 2	25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) complementary event 16. If P(A)=0.2, P(B)= 0.6, A and B are independent, the probability that atleast one of a and
29/23, 10:38 AM 29/24, 10:38 AM 29/25, 10:38 AM 29/25, 10:38 AM 20/26 AM	25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) c) simple event d) complementary event 16. If P(A)=0.2, P(B)= 0.6, A and B are independent, the probability that atleast one of a and B will happen is
22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) cyclic component d) irregular variation 23. Which of the following index number is called an ideal index number? a)Laspeyre's index number b) paasche's index number c) Fishers index number	25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) complementary event 26. If P(A)=0.2, P(B)= 0.6, A and B are independent, the probability that atleast one of a and B will happen is a) 0.5 b) 0.68
29/23, 10:38 AM 29/24, 10:38 AM 29/25, 10:38 AM 29/25, 10:38 AM 20/26 AM	25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) complementary event 16. If P(A)=0.2, P(B)= 0.6, A and B are independent, the probability that atleast one of a and B will happen is
22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) cyclic component d) irregular variation 23. Which of the following index number is called an ideal index number? a)Laspeyre's index number b) paasche's index number c) Fishers index number	25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) complementary event 26. If P(A)=0.2 , P(B)= 0.6 , A and B are independent , the probability that atleast one of a and B will happen is a) 0.5 b) 0.68 c) 0.8
22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) cyclic component d) irregular variation 23. Which of the following index number is called an ideal index number? a)Laspeyre's index number b) paasche's index number c) Fishers index number	25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) complementary event 26. If P(A)=0.2, P(B)= 0.6, A and B are independent, the probability that atleast one of a and B will happen is a) 0.5 b) 0.68 c) 0.8 d) 0.9
22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) cyclic component d) irregular variation 23. Which of the following index number is called an ideal index number? a)Laspeyre's index number b) paasche's index number c) Fishers index number d) All the above	25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) complementary event 26. If P(A)=0.2, P(B)= 0.6, A and B are independent, the probability that atleast one of a and B will happen is a) 0.5 b) 0.68 c) 0.8
22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) cyclic component d) irregular variation 23. Which of the following index number is called an ideal index number? a)Laspeyre's index number b) paasche's index number c) Fishers index number d) All the above	25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) complementary event 26. If P(A)=0.2, P(B)= 0.6, A and B are independent, the probability that atleast one of a and B will happen is a) 0.5 b) 0.68 c) 0.8 d) 0.9
22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) c) cyclic component d) irregular variation 23. Which of the following index number is called an ideal index number? a)Laspeyre's index number b) paasche's index number c) c) Fishers index number d) All the above 24. An event containing all the points of the sample space is called a) elementary event b) compound event	25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) c) simple event e) d) complementary event 26. If P(A)=0.2 , P(B)= 0.6 , A and B are independent , the probability that atleast one of a and B will happen is a) 0.5 b) 0.68 c) 0.8 d) 0.9
22) Which of the following component is unpredictable? a)Secular trend b) seasonal component c) cyclic component d) irregular variation 23. Which of the following index number is called an ideal index number? a)Laspeyre's index number b) paasche's index number c) Fishers index number d) All the above 24. An event containing all the points of the sample space is called a) elementary event	25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) c) simple event e) d) complementary event 26. If P(A)=0.2 , P(B)= 0.6 , A and B are independent , the probability that atteast one of a and B will happen is a) 0.5 b) 0.68 c) 0.8 d) 0.9

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c) Least squaresd) Progressive averages

Option 5

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11/29/23, 10:37 AM BBA-II (SEM-IV) Examinations 2020 1. The variation in values of times series due to traditions and festivals is known as a)Seasonal variation b) Cyclical variation C) Random variation () None of these 2. Cyclic changes are affected by _____ a) Climate O b) self generating specified factors C) festivals (a) all the above 3. The variation in the production due to strike in a company is _ a) Seasonal variation b) cyclical variations c) Secular trend o) irregular variations

	EVANAND C
Name of Paper: Statistical Techniques for Business II Date: 06/10/2020 (Tuesday) Time: 11.00 am to 12,00 am Total Marks: 50 Instructions: 1.Solve any 25 questions. 2.Each question carries two marks. 3.Select the most correct alternative.	ESTD JUNE 1964
Email *	
sammedadake@gmail.com	
Name of Student *	
Sammed Pramod Adake	
Roll No	
9701	
PRN	
2017068102	

23, 10:37 AM	BBA-II (SEM-IV) Exeminations 2020
4. The additive model in Time	Series is
a) Y = T+S+C+I	
(b) Y= T+S+I	
() Y= S+C+I	
() Y= T+S+C	
5 A production process is said	I to be in a state of statistical control if it is governed by
a) assignment causes	
b) chance causes	
c) both a and b	
(d) none of these	
6.Chance variation in a manuf	actured product is
a) controllable	
b) uncontrollable	
() both a and b	

	11/29/23, 10:37 AM BBA-II (SEM-IV) Examinations 2020
7. Which of the following is under human control?	10. The term prosperity, recession , depression and recovery are attached to a) Cyclic movements b)secular trend c) seasonal variations
(a) Chance causes only	a) Cyclic movements
b) assignment causes only	O b)secular trend
c) both A and B	© c) seasonal variations
(d) none of these	c) seasonal variations d) irregular variations
	APUR AUT
8. R chart is used to control the variation	Which of the following components has constant periodicity?
O Name of	
a) Within the subgroups	ai) Seasonal Veriations
b) between the subgroups	b) Cyclical Variations
c)both within and between	o) Irregular Variations
() between the operator	d) Only (A) and (B)
9. Variation of assignable causes in the products occurs due to	12. Name the control chart for attributes?
(a) faulty process	a) C-chart
(b) carelessness of operators	b) X chart
O poor quality of raw material	c) R chart
(a) all the above	d) none of above
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######################################	11/29/23, 10:37 AM BBA-II (SEM-IV) Examinations 2020 16.If Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is ○ a) √xy ○ b)√xy*100
######################################	11/29/23, 10:37 AM BBA-II (SEM-IV) Examinations 2020 16.If Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is □ a) √xy □ b)√xy*100 □ c) 100xy
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13. The index number for base year is a) 0 b) 100 c) 1 d) cennot be determined	11/29/23, 10:37 AM BBA-II (SEM-IV) Examinations 2020 16.If Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) √xy b)√xy*100 c) 100xy d) None of these
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13. The index number for base year is a) 0 b) 100 c) 1 d) cennot be determined 14. Index number measures the average a) Relative changes	11/29/23, 10:37 AM BBA-II (SEM-IV) Examinations 2020 16.If Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) √xy b)√xy*100 c) 100xy d) None of these 17.Which of the following central limit for the X-Chart a) X ⁻ b) X ⁻
2. July 10:37 AM 2. SBA-II (SEM-IV) Examinations 2020 13. The index number for base year is a) 0 b) 100 c) 1 d) cannot be determined 14. Index number measures the average a) Relative changes b) absolute changes	11/29/23, 10:37 AM BBA-H (SEM-IV) Examinations 2020 16.If Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) √xy b)√xy+100 c) 100xy d) None of these 17.Which of the following central limit for the X-Chart a) X ⁻ b) X ⁻ c) R ⁻
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### SEAR SEAR OF PROPERTY OF P	11/29/23, 10:37 AM BBA-H (SEM-IV) Examinations 2020 16.If Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) \(\frac{1}{2} \text{ avy} \) b) \(\frac{1}{2} \text{ b) \text{ var}} \) d) None of these 17.Which of the following central limit for the X-Chart a) \(\text{ a) } \text{ X}^- b) \(\text{ b) } \text{ X}^- c) \(\text{ R}^- d) \(\text{ R}^- d
### SEM-Ny Examinations 2020 13. The index number for base year is a) 0 b) 100 c) 1 d) cannot be determined 14. Index number measures the average a) Relative changes b) absolute changes c) percentage increase d) proportionate changes 15. The possible relation between Laspeyre's(L), Paasche's(P) and Fisher's(F) Index Number is	11/29/23, 10:37 AM BBA-H (SEM-IV) Examinations 2020 16.If Laspeyre's and Paasche's Price I.No. are x and y respectively, then Fisher's price I.No. is a) √xy b) √xy+100 c) 100xy d) None of these 17.Which of the following central limit for the X-Chart a) X^ b) X^ c) R^ d) R^ 18.Combined changes in prices and quantitles are measured by
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19. If Laspeyre's No. = 98 and Paasche's Price I.No. = 98 , then Fisher's price I.No. is	22) Which of the following component is unpredictable? (a) Secular trend (b) seasonal component (c) Discontinuous and the following component is unpredictable? (c) Discontinuous and the following component is unpredictable? (d) Discontinuous and the following component is unpredictable?
(a) 98*100	a)Secular trend
○ b)98	b) seasonal component
	O c) cyclic component
d) None of these	(d) irregular variation
20. Fisher's index number is	23. Which of the following index number is called an ideal index number?
a) A.M of Laspeyre's and paasche's index number	a)Laspeyre's index number
b) G,M of Laspeyre's and paasche's index nuber	b) paasche's index number
C) H.M of Laspeyre's and paasche's index number	c) Fishers index number
d) none of these	d) All the above
21) A coin is tossed.Let A: getting head,B:getting tail,then events A and B are	24. An event containing all the points of the sample space is called
events.	
A) Mutually exclusive	a) elementary event
B) Equally likely) compound event
C) Exhaustive	c) sure event
D) All of these	() all the above
	https://docs.google.com/forms/df1XaQAs1X/ZBXhZIqCvRelyUnYFzitLcK1Oece_MHWlRY/edia/fresponse=ACYDBNhCjEZPCs-zKAb_TleQCiffice_MHWlRY/edia/fresponse=ACYDBNACAB_TleQCiffice_MHWlRY/edia/fresponse=ACYDBNACAB_TleQCiff
23, 10:37 AM BBA-B (SEM-IV) Examinations 2020	
23, 10:37 AM BBA-II (SEM-IV) Examinations 2020 25. An event corresponding to empty set is called as	11/29/23, 10:37 AM BBA-II (SEM-IV) Examinations 2020. 28. If A and B are any two events then P(AUB) is equal to
23, 10:37 AM BBA-fl (SEM-IV) Examinations 2020 25. An event corresponding to empty set is called as (a) compound event	28. If A and B are any two events then P(AUB) is equal to P(A)+P(B)
23, 10:37 AM BBA-II (SEM-IV) Examinations 2020 25. An event corresponding to empty set is called as a) compound event b) impossible event	28. If A and B are any two events then P(AUB) is equal to P(A)+P(B) P(A)+P(B)-P(A∩B)
23, 10:37 AM BBA-8 (SEM-IV) Examinations 2020 25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event	11/29/23, 10:37 AM BBA-II (SEM-IV) Examinations 2020 28. If A and B are any two events then P(AUB) is equal to P(A)+P(B) P(A)+P(B)-P(A\OB) P(A)+P(B)-P(AUB)
a, 10:37 AM BBA-II (SEM-IV) Examinations 2020 25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event	28. If A and B are any two events then P(AUB) is equal to P(A)+P(B) P(A)+P(B)-P(A∩B)
23, 10:37 AM BBA-B (SEM-IV) Examinations 2020 25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) complementary event 26. If P(A)=0.2 , P(B)= 0.6 , A and B are independent , the probability that alleast one of a and	11/29/23, 10:37 AM BBA-II (SEM-IV) Examinations 2020 28. If A and B are any two events then P(AUB) is equal to P(A)+P(B) P(A)+P(B)-P(A\OB) P(A)+P(B)-P(AUB)
23, 10:37 AM BBA-B (SEM-IV) Examinations 2020 25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) complementary event 10. And B are independent, the probability that atleast one of a and B will happen is	BBAII (SEMIV) Examinations 2020 28. If A and B are any two events then P(AUB) is equal to P(A)+P(B) P(A)+P(B)-P(A∩B) P(A)+P(B)-P(AUB) All the above
23, 10:37 AM BBA-8 (SEM-IV) Examinations 2020 25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) complementary event 26. If P(A)=0.2 , P(B)= 0.6 , A and B are independent , the probability that atleast one of a and B will happen is	28. If A and B are any two events then P(AUB) is equal to P(A)+P(B) P(A)+P(B)-P(ANB) P(A)+P(B)-P(AUB) All the above
23. 10:37 AM BBA-8 (SEM-IV) Examinations 2020 25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) c) simple event d) complementary event 26. If P(A)=0.2 , P(B)= 0.6 , A and B are independent , the probability that atleast one of a and B will happen is a) 0.5	28. If A and B are any two events then P(AUB) is equal to P(A)+P(B) P(A)+P(B)-P(A\OB) All the above
23, 10:37 AM EBA-B (SEM-IV) Examinations 2020 25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) complementary event 26. If P(A)=0.2 , P(B)= 0.6 , A and B are independent , the probability that atleast one of a and B will happen is a) 0.5 b) 0.68	28. If A and B are any two events then P(AUB) is equal to P(A)+P(B) P(A)+P(B)-P(A\Omega) All the above 29. Time series analysis helps to
23, 10:37 AM EBA-8 (SEM-IV) Examinations 2020 25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) complementary event 26. If P(A)=0.2 , P(B)= 0.6 , A and B are independent , the probability that atleast one of a and B will happen is a) 0.5 b) 0.68 c) 0.8	28. If A and B are any two events then P(AUB) is equal to P(A)+P(B) P(A)+P(B)-P(ANB) P(A)+P(B)-P(AUB) All the above 29. Time series analysis helps to
23, 10:37 AM EBA-8 (SEM-IV) Examinations 2020 25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) complementary event 26. If P(A)=0.2 , P(B)= 0.6 , A and B are independent , the probability that atleast one of a and B will happen is a) 0.5 b) 0.68 c) 0.8	28. If A and B are any two events then P(AUB) is equal to P(A)+P(B) P(A)+P(B)-P(ANB) P(A)+P(B)-P(AUB) All the above 29. Time series analysis helps to
23. 10:37 AM 25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) complementary event 26. If P(A)=0.2, P(B)= 0.6, A and B are independent, the probability that alleast one of a and B will happen is a) 0.5 b) 0.68 c) 0.8 d) 0.9	28. If A and B are any two events then P(AUB) is equal to P(A)+P(B) P(A)+P(B)-P(ADB) P(A)+P(B)-P(AUB) All the above 29. Time series analysis helps to
23, 10:37 AM 25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) complementary event 26. If P(A)=0.2 , P(B)= 0.6 , A and B are independent , the probability that alleast one of a and B will happen is a) 0.5 b) 0.68 c) 0.8 d) 0.9 27. Probability of an event always lies between	28. If A and B are any two events then P(AUB) is equal to P(A)+P(B) P(A)+P(B)-P(ANB) P(A)+P(B)-P(AUB) All the above 29. Time series analysis helps to
25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) complementary event 26. If P(A)=0.2 , P(B)= 0.6 , A and B are independent , the probability that atleast one of a and B will happen is a) 0.5 b) 0.68 c) 0.8 d) 0.9 27. Probability of an event always lies between b) -∞ and ∞ b) -∞ and ∞	28. If A and B are any two events then P(AUB) is equal to P(A)+P(B) P(A)+P(B)-P(A\Omega B) P(A)+P(B)-P(AUB) All the above 29. Time series analysis helps to a) Make predictions b) Compare two or more series c) Know behavior of business series d) All of these 30. Which of the following is not method of measuring trend? a) Moving Averages
25. An event corresponding to empty set is called as a) compound event b) impossible event c) simple event d) complementary event 26. If P(A)=0.2 , P(B)= 0.6 , A and B are independent , the probability that atleast one of a and B will happen is a) 0.5 b) 0.68 c) 0.8 d) 0.9 27. Probability of an event always lies between	28. If A and B are any two events then P(AUB) is equal to P(A)+P(B) P(A)+P(B)-P(ADB) P(A)+P(B)-P(AUB) All the above 29. Time series analysis helps to

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