

“Dissemination of Education for Knowledge, Science and Culture”

-Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's

Vivekanand College, Kolhapur (An Empowered Autonomous Institute)

Department of Zoology

Academic Year 2025-26

B.Sc. II Sem III (Minor)

Paper- Biostatistics

Surprise Test

Question: Define Tabulation. Explain different parts of table & types of table.



Ms. P. R. Gaikwad

Teacher Incharge

B.Sc. II Sem III (Minor)

Paper- Biostatistics

Attendance

Sr. No.	Roll No.	Name of the student	Signature
1.	7821	Aditi Jaywant Patil	<u>Patil</u>
2.	7822	Peonali Mahadev Patil	<u>Peonali</u>
3.	7823	Swati Ananda Patil	<u>Patil</u>
4.	7825	Sakshi Ananda Patil	<u>Sakshi</u>
5.	7887	Sanika Mahadev Ambi	<u>S.m.Ambi.</u>
6.	7888	Akanksha Santosh Kadam	<u>Akanksha</u>
7.	7890	Vrushali Mahadev Patil	<u>Vrushali</u>
8.	7893	Pradnya Shankar Mohite	<u>P.s.mohite.</u>
9.	7894	Rameshvar sopan Narale	<u>Ranarale</u>
10.	7895	Pradnya Vijay Parit	<u>Parit.</u>
11.	7897	Sanika Tanaji chougule	<u>Sanika</u>
12.	7898	Rajnandini Balasaheb Kole	<u>Rajnandini</u>
13.	7899	Sakshi Bhaskar Korane	<u>Sakshi</u>
14.	7900	Pratiksha Prashant Kulkarni	<u>Pratiksha</u>
15.	7901	Nikita Tanaji Mole	<u>Nikita</u>
16.	7902	Siya Kailas More	<u>Siya</u>
17.	7903	Asiya Dastgir Nadaf	<u>Asiya</u>
18.	7904	Sanjivani Vishnu Patil	<u>Sanjivani</u>
19.	7906	Simran Mahamad pendhari	<u>Simran</u>
20.	7907	Tasneem Bhola Nadaf	<u>T.B.Nadaf.</u>
21.	7908	Gauri Pramod Raul.	<u>G.P.Raul.</u>
22.	7909	Aditi Akaram Sabate	<u>Aditi</u>

23.	7910	Samruddhi Vijay Shinde	S.V.Shinde
24.	7911	Pranali Mhalappa Vhanmane	<u>P.Vhanmane</u>
25.	7956	Shrinidhi Abhinand Parawalkar	<u>Shrinidhi</u>
26.	7961	Vaideshi Arun Patole	<u>Arun</u>
27.	7962	Aditi Sandip Saldehe	<u>Aditi</u>
28.	7963	Rutuja Suresh Wandre	<u>Rutuja</u>
29.	7964	Chhavi Rambhadrus Yadav	<u>Chhavi</u>
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P. R. Gaikwad

Ms. P. R. Gaikwad
Teacher Incharge

G. K. Sontakke

Dr. G. K. Sontakke

Head

Department of Zoology
Vivekanand College Kolhapur
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B.Sc. II Sem III (Minor)
Paper- Biostatistics
Marksheet

Sr. No.	Roll. No.	Name of the student	Mark out of 10
1.	7821	Patil Aditi Jaywant	09
2.	7822	Patil Pranali Mahadev	07
3.	7823	Patil Swati Ananda	08
4.	7825	Patil Sakshi Ananda	09
5.	7887	Ambi Sanika Mahadev	07
6.	7888	Kadam Akanksha Santosh	08
7.	7890	Patil Vrushali Mahadev	09
8.	7893	Mohite Pradnya Shankar	06
9.	7894	Narale Rameshvar Sopan	08
10.	7895	Parit Pradnya Vijay	06
11.	7897	Chougule Sanika Tanaji	07
12.	7898	Kole Rajnandini Balasaheb	08
13.	7899	Korane Sakshi Bhaskar	08
14.	7900	Kulkarni Pratiksha Prashant	09
15.	7901	Mole Nikita Tanaji	09
16.	7902	More Siya Kailash	09
17.	7903	Nadaf Asiya Dastgir	10
18.	7904	Patil Sanjivani Vishnu	09
19.	7906	Pendhari Simran Mahamad	08
20.	7907	Pinjari Tasneem Bhola Nadaf	08
21.	7908	Raul Gauri Pramod	08

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24.	7911	Vhanmane Pranali Mhalappa	10
25.	7956	Parawalkar Shrinidhi Abhinanda	08
26.	7961	Patole Vaidehi Arun	09
27.	7962	Salokhe Aditi Sandip	09
28.	7963	Wandre Rutuja Suresh	09
29.	7964	Yadav Chhavi Rambahadur	09



Ms. P. R. Gaikwad
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(An Empowered Autonomous Institute)

Aditi Jaywant Patil

॥ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार ॥

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

48078

VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

SUPPLIMENT

09
10

Suppliment No. :

Roll No. : 7821

Class : BSC - SY

Signature
of
Supervisor

Patil

Subject :

Test / Tutorial No. :

Div. :

Define tabulation explain parts of table & types of Table

Def:-

The systematic presentation of numerical data in rows and columns is known as Tabulation

parts of Table :-

Stub	caption (column Heading)				Total
(Row Heading)	sub-head		sub-head		(Rows)
	column-head	column-head	column-head	column-head	
Sub Entries					
(Row entries)	←-----Body-----→				
...					
...					
...					
Total					
column					

The main parts of a Table

1) Table number -

• This is the first part of a table and is given on top of any table to facilitate easy identification and for future reference.

2) Title of the table :- one of the most important parts of any table is its title.

• It narrates the contents of the table; hence it to be very clear, brief, and carefully worded.

3) Headnote - • The headnote of a table is presented in the portion just below the title

• It provides information about the unit of data in the table, like "amount in Rupees" or "quantity in kilogram", etc.

4) Column Heading or caption - • The headings of the columns are referred to as the caption. It consists of one or more column heads.

• A caption should be brief, short, and self-explanatory. Column heading is written in the middle of the column in small letters.

5) Row Heading or stubs - The title of each horizontal row is called stub

6) Body of a Table

• This is the portion that contains the numeric information collected from investigated facts.

• The data in the body is presented in rows which are read horizontally from left to right and in column, read vertically from top to bottom.

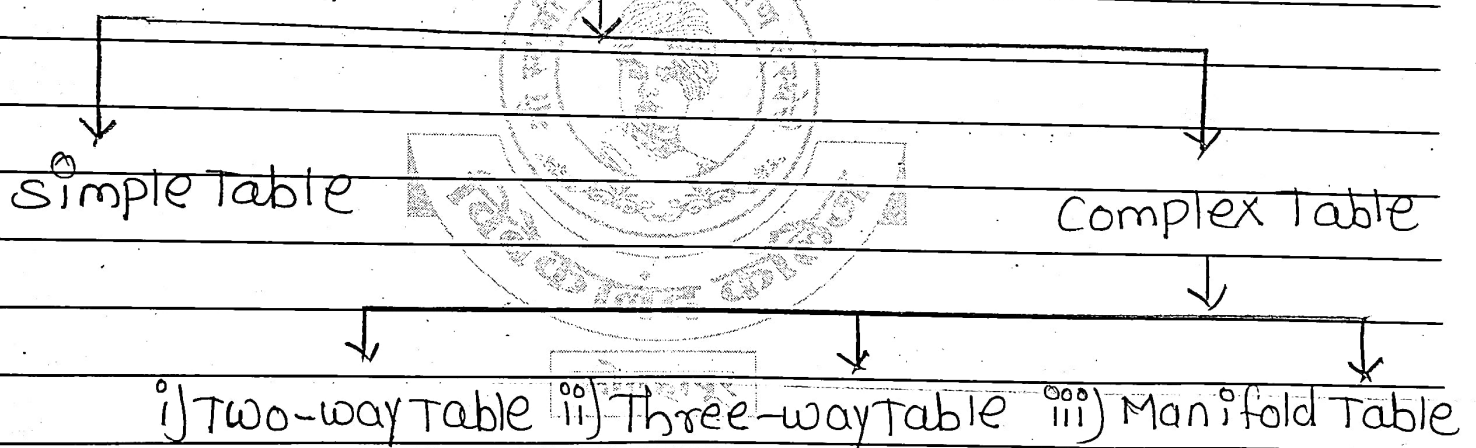
7) Source Note -

• As its name suggests, a source note refers to the source from where the table's information has been collected.

8) Footnote -

• It explains the specific features of the table which is not self-explanatory and has not been explained earlier. For example, points of exception if any.

Types of Table



Name - Asiya Dastgir Nadaf

॥ ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार ॥

- शिक्षणमहर्षी डॉ. बापूजी साळुंखे

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

48082

VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)

SUPPLIMENT

Signature
of
Supervisor

Gaikwad

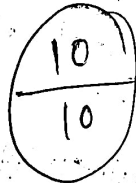
Suppliment No. :

Roll No.

: 7903

Class

: B.Sc. II



Subject :

Test / Tutorial No. :

Div. :

Q.1 Define tabulation.. Explain different parts of table and types of tables.

→ "Arrangement of Numerical data in rows & columns known as Tabulation."

The main parts of table -

- 1) Table Number - This is the 1st part of the table & is given on top of any table to facilitate easy identification & for further reference
- 2) Title of the table - One of the most important part of table.

- It narrates the contents of the table; hence it has to be very clear, brief & carefully worded.

3) Headnote -

The headnote of a table is presented in portion just below the title.

- It provide information about unit of data in table, like "amount in Rupees" / "quantity in kilograms"

4) column Heading / captions -

The heading of column are referred to as caption. It consists of one / more column heads.

- A caption should be brief, short & self-explanatory. column heading is written in middle of a column in small letters.

5) Row Heading / stubs -

The title of each horizontal row is called stub.

6) Body of table -

This is the portion that contains the numeric information collected from investigated facts.

- The data in body is presented in rows which are read horizontally from left to right & in columns read vertically from top to bottom.

7) Source Note -

- As its name suggests, a source note refers to source from where the table's information has been collected.

8) Footnote -

- It explains the specific feature of table which is not self-explanatory & has not been explained earlier. For eg. points of exception if any.

Table No. _____

Title : _____

(Head note, if any)

caption (column heading)						Total Rows.
Stub (row heading)	sub - Head		sub- Head			
	column Head	column Head	column Head	column Head		
Sub entries						
Total Columns						

Types of Table

simple table
(one way table)

complex table

Two way
table

Three way
table

Manifold
Table

1) Simple Table

In this type of table, a single characteristics is used to present data.

It is the simplest type of table & is often referred to as 1st order table / one way table.

These are used to show univariate frequency distribution because they examine only one variable.

2) Complex table.

A complex table display data in accordance with 2 / more characteristics. The complex table can be classified into 3 parts based on characteristics.

A) Two way table.

It provide details on 2 characteristics of a certain phenomenon that are interrelated to each other.

B) Three way table -

It provide details on 3 characteristics of a certain phenomenon that are interrelated to each other.

C) Manifold table

It is the table the explains more than 3 characteristics of the data.