

NURSING RESEARCH

(Revised Scheme 2)

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Q.P. CODE : 9633 & 9634

All answers should be specific to the questions asked. Draw neat labeled diagrams wherever necessary. Use separate answer books for section A and section B.

Q.P. CODE : 9633 - Section A

(40 marks)

3 X 15 = 30 Marks

ANSWER THE FOLLOWING

1. What do you understand by validity of a test? Describe the different methods of establishing reliability.
2. What do you understand by reliability of a test? Describe the different methods of establishing validity.

SHORT NOTES (Answer any ONE)

1 X 10 = 10 Marks

3. Statistical sampling - Advantages & Disadvantages
4. The purpose of a test is to evaluate a method and develop a test scale.

Q.P. CODE : 9634 - Section B

Use separate answer book

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M.A.J. LIBRARY, BANGALORE

ANSWER THE FOLLOWING

2 X 15 = 30 Marks

1. Describe the different principles underlying experimental designs. State the assumptions underlying analysis of Variance
2. Describe the analysis of ANOVA one way classification. What do you do when the assumptions are not fulfilled?

SHORT NOTES (Answer any ONE)

1 X 10 = 10 Marks

3. Normal probability curve
4. Draw a 'Pie' Diagram to present the data given below:
'Knowledge score of mothers on various Temporary-family Planning methods'
a) Oral Contraceptives - 35%
b) Intra Uterine device - 45%
c) Safe period - 20%
d) Injectable - 5%

