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(1st Semester)

STATISTICS

Paper No. : STPT-101

(Descriptive Statistics)

KEY ANSWERS FOR OBJECTIVE

SECTION—I

(*Marks* : 15)

1. Fill in the blanks : 1×5=5

(a) $\dfrac{n_i}{N} \times 360°$

(b) $\dfrac{L-S}{L+S}$

where L is the largest and S is the smallest items in the series.

(c) mean

(d) interpolation

(e) general quadrature

2. Put a Tick (✓) mark whether the following statements
are True *(T)* or False *(F)* :   1×5=5

   (a)   F

   (b)   T

   (c)   T

   (d)   F

   (e)   T

3. Choose the most suitable alternative and put its
code in the bracket provided :   1×5=5

   (a) *(iv)* Interval scale

   (b) *(ii)* median

   (c) *(iii)* $2n+1/3$

   (d) *(i)* Lagrange's

   (e) *(iv)* None of the above

★★★