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## Test-III : Quantitative Aptitude

**Directions (Q. 81-95):** What value should come in the place of question mark(?) in the following questions?

- 81.**  $3.3 + 13.33 + 31.13 + 13.31 + 1.3 = ?$   
1) 64.31                      2) 62.37                      3) 64.47  
4) 62.17                      5) None of these
- 82.**  $(16)^2 + (21)^2 - (13)^2 + ? = (25)^2$   
1) 67                            2) 32                            3) 81  
4) 97                            5) none of these
- 83.**  $47 + 345 \div 15 \times 2 = ?$   
1) 68                            2) 93                            3) 59  
4) 71                            5) None of these
- 84.**  $73\% \text{ of } 5800 - 69\% \text{ of } 240 = ?$   
1) 4608.3                      2) 4210.8                      3) 4008.4  
4) 4680.4                      5) None of these
- 85.**  $\left(\frac{17}{119} \times \frac{98}{14}\right)^2 = ?$   
1) 5                              2) 7                              3) 3  
4) 9                              5) None of these
- 86.**  $3.2 \times 2.1 \times 1.6 = ?$   
1) 12.732                      2) 10.752                      3) 17.520  
4) 15.270                      5) None of these
- 87.**  $\frac{7}{4} \text{ of } \frac{2}{28} \text{ of } \frac{8}{9} \text{ of } 567 = ?$   
1) 76                            2) 91                            3) 63  
4) 82                            5) None of these
- 88.**  $65 \times 15 \div ? = 195$   
1) 5                              2) 2                              3) 1  
4) 6                              5) None of these
- 89.**  $204\% \text{ of } ? = 1848.24$   
1) 517                            2) 784                            3) 321  
4) 906                            5) None of these

90.  $9786 - 4321 + 5053 = ? - 3727$

- 1) 14245                      2) 14524                      3) 14452  
4) 14254                      5) None of these

91.  $\frac{17}{24} \div \frac{68}{24} \times \frac{380}{95} = (?)^2$

- 1) 4                              2) 8                              3) 6  
4) 9                              5) None of these

92.  $\sqrt{324} + \sqrt{1296} = ?$

- 1) 52                              2) 44                              3) 54  
4) 42                              5) None of these

93.  $23 + 636 \div 12 - 14 = ?$

- 1) 41                              2) 53                              3) 62  
4) 78                              5) None of these

94.  $\frac{9}{5}$  of  $\frac{265}{513}$  of  $? = 159$

- 1) 171                              2) 198                              3) 215  
4) 143                              5) None of these

95.  $6.5 \div 0.5 \times 2 - 4 = ?$

- 1) 31                              2) 19                              3) 22  
4) 27                              5) None of these

96. At what rate of simple interest will ₹ 4800 amount of ₹ 6480 in a span of 7 years?

- 1) 5                              2) 6                              3) 3  
4) 4                              5) None of these

97. How much will a sum of ₹6,300 amount to in a span of 2 years, at 5 pcpa rate of compound interest (rounded off to the nearest integer)?

- 1) ₹ 6946                      2) ₹ 6876                      3) ₹ 6521  
4) ₹ 6790                      5) ₹ 6492

98. In how many different ways can the letters of the word BAKERY be arranged?

- 1) 2400                              2) 2005                              3) 720  
4) 5040                              5) None of these





**113.** What is the ratio the total sales values of Book P across all the bookstores and Book S across all the bookstores?

- 1) 83 : 55                      2) 85 : 53                      3) 83 :53  
4) 89 : 55                      5) None of these

**114.** The sale of the book R from Bookstore H is what per cent of the total sale of Book R across all the bookstores (rounded off to two places after the decimal)?

- 1) 21.12                      2) 17.19                      3) 7.43  
4) 3.04                      5) 10.79

**115.** What is the average sale (in lakh) of Bookstore E?

- 1) 502                      2) 504                      3) 512  
4) 540                      5) None of these

**116.** Book Q constituted **approximately** what per cent of the total sales of Bookstore C?

- 1) 34                      2) 39                      3) 32  
4) 23                      5) 28

**117.** What is the total sales value (in lakh) of Bookstore D?

- 1) 2510                      2) 2670                      3) 2900  
4) 2070                      5) None of these

**118.** The cost price of an article is ₹480. If it is to be sold at a profit of 6.25 per cent, what would its selling price be?

- 1) ₹510                      2) ₹530                      3) ₹503  
4) ₹519                      5) None of these

**119.** 13 articles were bought for ₹5,980 and sold for ₹6,656. What was the **approximate** profit percentage per article?

- 1) 15%                      2) 11%                      3) 9%  
4) 19%                      5) 13%

**120.** A and B together can complete a particular task in 4 days. If A alone can complete the same task in 6 days, how many days will B take to complete the task if he works alone?

- 1) 8                      2) 7                      3) 14  
4) 12                      5) None of these





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