



# 35 Most Important Approximation Questions for **SBI Clerk Prelims 2018**

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1. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $(10.097)^2 + (3.98)^3 \times 5.05 = 20.95 \times ?$   
 A. 13                                      B. 20  
 C. 27                                      D. 42  
 E. 35
2. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $19.98\% \text{ of } \sqrt{99.91} + \sqrt[4]{1295.92} \times \sqrt[4]{80.89} = ?$   
 A. 85                                      B. 64  
 C. 75                                      D. 35  
 E. 20
3. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $\sqrt{1520.952} \div 25.921 \times 18.021 = ? - 516.95$   
 A. 544                                      B. 985  
 C. 654                                      D. 253  
 E. 342
4. **Direction:** You are required to calculate approximate value of the sums given below  
 $245.054 \times 39.877\% \text{ of } 128 - 3543.89 + 154.94 = ?$   
 A. 9155                                      B. 8451  
 C. 7542                                      D. 9845  
 E. 8545
5. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $199.79 \times 126.05 \div 14.02 + 177.94 - 294.89 = ?$   
 A. 2451                                      B. 3514  
 C. 1054                                      D. 1683  
 E. 2154
6. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $\sqrt{8835} \times \sqrt{960} \div 46.987 + ? = 467.89$   
 A. 495                                      B. 406  
 C. 615                                      D. 354  
 E. 542
7. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $7777 \div \sqrt{5928.89} \times \sqrt{48.85} = (?) + 414.024$   
 A. 154                                      B. 243  
 C. 354                                      D. 126  
 E. 293
8. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $9\frac{3}{4} \text{ of } 183.92 + (\sqrt{(1297)} \div 4.052) = ?$   
 A. 1745                                      B. 1654  
 C. 1803                                      D. 1952  
 E. 1754
9. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $2.003^3 + 14.99 \times 98.99 \div 10.95 = ?$   
 A. 63                                      B. 83  
 C. 103                                      D. 123  
 E. 143
10. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $(1050.02 \div 34.98 + 187 \times 20.02) \div 12.95 = ?$   
 A. 205                                      B. 290  
 C. 315                                      D. 246  
 E. 213
11. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $(20.015 \times 12.025 + 4.984 \times 8.021 \div 3.987) \div 24.955 = ?$   
 A. 25                                      B. 10  
 C. 98                                      D. 46  
 E. 85
12. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $39.912 \times 44.921 \div 5.024 = (?) + 42.954$   
 A. 451                                      B. 384  
 C. 317                                      D. 521  
 E. 645



13. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)

$$\sqrt{5928.97} + (1563.045 - 253.981) \times \frac{1}{6.981} =$$

?

- A. 325                      B. 564  
C. 478                      D. 315  
E. 264
14. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $(6.98)^2 \times (15.02)^2 = (14.97+6.024) \times ?$
- A. 525                      B. 416  
C. 624                      D. 355  
E. 755
15. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $17.92\% \text{ of } 325.02 - 24.03\% \text{ of } 199.97 = (?)$
- A. 22.5                      B. 10.5  
C. 35.2                      D. 45.1  
E. 53.8
16. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $21.0021 - 6.0879 + 13.1018 = (3.5 + ?) \times 2$
- A. 18.5                      B. 10.5  
C. 33.4                      D. 64.2  
E. 52.5
17. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $12.03\% \text{ of } 849.95 + 1499.92\% \text{ of } 25.95 = 3.98 \times (?)$
- A. 187                      B. 123  
C. 254                      D. 215  
E. 101
18. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $(12171.96 + 1284.98 + 2471.025) - (3742.011 + 2525.036 + 526.987) = ?$
- A. 8751                      B. 9134  
C. 9861                      D. 7542  
E. 8612

- Direction (19-20):** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)

19.  $[(5.02)^2 + (3.05)^3] \div [(5.92)^2 - 22.89] = ?$

- A. 13                      B. 32  
C. 26                      D. 4  
E. 9

20.  $(\sqrt{(288.915) + (7.044)^2}) \div 10.928 = ?$

- A. 15                      B. 6  
C. 85                      D. 25  
E. 34

21. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)

$$(2398.894 + 451.021 - 325.045) \div \sqrt{626} \times (14.95)^2 = ?$$

- A. 28454                      B. 22725  
C. 34525                      D. 16452  
E. 25461

22. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)

22.  $25.05\% \text{ of } 2843.94 + 14.984\% \times 2399.987 = ?$

- A. 954                      B. 845  
C. 1254                      D. 1071  
E. 1654

23. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)

$$49.984\% \text{ of } 5085.875 - 3 \div 7 \text{ of } 902.897 = ?$$

- A. 2156                      B. 2354  
C. 2984                      D. 2465  
E. 2025

24. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)

$$15.08\% \text{ of } 5839.95 + 9449.97 \div 150.04 + 452.95 = (?)$$

- A. 1452  
B. 1392  
C. 1545  
D. 1321  
E. 1425



25. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $24.88\% \text{ of } 591.92 + 15\% \text{ of } 860.12 = ?$   
 A. 245                                      B. 277  
 C. 297                                      D. 361  
 E. 347
26. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $(14.02 \div 9.98 \times 15.05 \div 3) + 11.93 \times 15.02 = ?$   
 A. 254                                      B. 150  
 C. 187                                      D. 127  
 E. 217
27. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $(25.021\% \text{ of } \sqrt{1601}) \times \sqrt{168.98} + 74.981\% \text{ of } 1432.024 = ?$   
 A. 4521                                      B. 3512  
 C. 1204                                      D. 2542  
 E. 1945
28. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $\sqrt{9026} \times \sqrt{80} \div 14.978 + ? = 19867.989$   
 A. 18751                                      B. 16541  
 C. 12545                                      D. 19811  
 E. 12543
29. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $(3894.98 - 1993.02 - 1900.12) \text{ of } 349.95 \times (?) = 30999.95 + 499.86$   
 A. 74    B. 65  
 C. 28    D. 45  
 E. 25
30. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)

$$\frac{679.92 \times \sqrt[3]{6858.94}}{16.89} = (?) - (14.945)^2$$

- A. 754    B. 845  
 C. 985    D. 915  
 E. 885
31. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $[784.92 + 54.945 \times (85.971 - 54.101)] \div 4.93 = ?$   
 A. 509    B. 654  
 C. 351    D. 452  
 E. 599
32. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $12121.012 - 1212.921 + 121.012 + 21.95 = ?$   
 $+ 212.002$   
 A. 14513    B. 16854  
 C. 25461    D. 12254  
 E. 10839
33. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $2543.925 \div 424.054 \times \sqrt{143} + 4521.021 \div 2.89 = ?$   
 A. 1875    B. 1579  
 C. 1645    D. 2451  
 E. 1354
34. **Direction:** What approximate value should come in place of the question mark (?) in the following equation (Note: You are not expected to calculate the exact value)?  
 $777.777 + 7.007 + 0.777 + 1.7 = ?$   
 A. 555    B. 675  
 C. 667    D. 787  
 E. 578
35. **Direction:** What should come in place of question mark (?) in the following question? (You do not have to calculate the exact value.)  
 $(34.995)^2 \times 25.0021 \div 174.798 = ?$   
 A. 85    B. 105  
 C. 125    D. 145  
 E. 175

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