

NA21

- 1) $26 \times 9 + 164 + 65 = 132 + ?$
a. 341 b. 331 c. 345 d. 234 e. none
- 2) $15\% \text{ of } 640 - 16\% \text{ of } 750 = ?$
a. 6 b. 9 c. 3 d. 4 e. none
- 3) $78 \times 5 \div 2 - 26 = ?^2$
a. 16 b. 18 c. 19 d. 13 e. none
- 4) $(96/16) \times (64/21) \div (60/12) = ?$
a. 3.53 b. 3.12 c. 3.65 d. 3.89 e. none
- 5) $48\% \text{ of } ? + 95 = 359$
a. 550 b. 354 c. 567 d. 585 e. none
- 6) $69.39 - 58.46 + 79.98 = ? + 76.92$
a. 13.99 b. 14.55 c. 12.34 d. 16.78 e. none
- 7) $752 \times 32 - 1057 = ?$
a. 23224 b. 23007 c. 13421 d. 34512 e. none
- 8) $0.5 \times 5.6 \div 0.5 \times 15 = ?$
a. 24 b. 56 c. 34 d. 84 e. none
- 9) $5566 - 7788 + 9988 = ? + 4444$
a. 3322 b. 1256 c. 3562 d. 2563 e. none
- 10) $56 \times 15 \div 3 - 83 = ? - 139$
a. 346 b. 265 c. 287 d. 316 e. none
- 11) $545 - 354 + 434 = ? + 8^2$
a. 561 b. 354 c. 276 d. 413 e. none
- 12) $6^4 \div 36^3 \times 216 = 6^{(?-5)}$
a. 13 b. 5 c. 18 d. 19 e. none
- 13) $(161 - 231) \div 7 = ? \div (-4)$
a. 43 b. 40 c. 12 d. 56 e. none
- 14) $31.74 - 22.66 + 15.19 = ?$
a. 24.27 b. 19.8 c. 34.56 d. 12 e. none
- 15) $(17 \times 5) - (12 \times 4) - 16 = ? \div 7$
a. 187 b. 123 c. 143 d. 147 e. none
- 16) $? \% \text{ of } 600 + 10^2 = 352$
a. 56 b. 42 c. 34 d. 45 e. none
- 17) $5/12 \text{ of } 56\% \text{ of } 750 = ?$
a. 175 b. 156 c. 321 d. 167 e. none
- 18) $5/12 + 5/36 + 5/24 = ?$
a. 0.56 b. 0.34 c. 0.47 d. 0.63 e. none
- 19) $341.42 - 53.74 = ? - 62.86$
a. 345 b. 312 c. 432 d. 214.15 e. none
- 20) $3/19 \text{ of } 6/15 \text{ of } 855 = ?$
a. 54 b. 42 c. 39 d. 45 e. none
- 21) $\sqrt{12 \times 184 \div 23 + 26 - 73} = ?$
a. 23 b. 7 c. 13 d. 12 e. none
- 22) $(2 \times 3)^4 \div (9 \times 4) \div 4 = ?$
a. 5 b. 7 c. 8 d. 9 e. none
- 23) $13^2 - 4^3 - \sqrt{676} + 2 = ?^2$
a. 9 b. 14 c. 17 d. 13 e. none
- 24) $14037 + 22055 - 9816 = ?$
a. 21345 b. 32145 c. 21456 d. 43123 e. none
- 25) $412 \times 121 = ?$
a. 49852 b. 32145 c. 37421 d. 33456 e. none
- 26) $475 + 64\% \text{ of } 950 = 900 + ?$
a. 134 b. 156 c. 183 d. 145 e. none

- 27) $(0.064) \times (0.4)^7 = (0.4)^? \times (0.0256)^2$
a.3 b.4 c.2 d.5 e.none
- 28) $534.596 + 61.472 - 496.708 = ? + 27.271$
a.121.089 b.112.345 c.119.8 d.145.6 e.none
- 29) $16 \times 12 - 672 \div 21 = ? - 211$
a.371 b./123 c.321 d.134 e.none
- 30) 345×256
a.3421 b.3211456 c.45721 d.145321 e.none
- 31) $73 \times 135 \times 21 \div 63 = ?$
a.3465 b.3285 c.3265 d.4325 e.none
- 32) $320\% \text{ of } 32 + 80\% \text{ of } 160 = ? / 5$
a.1152 b.1456 c.1754 c.1345 d.1634 e.none
- 33) $3/11 \text{ of } 2/13 \text{ of } 5/17 \text{ of } 2625480 = ?$
a.267 12 b.432 34 c.21034 d.32400 e.none
- 34) $(170\% \text{ of } 3815) \div 850 = ?$
a.8.67 b.4.56 c.6.78 d.6.89 e.none
- 35) $83790 \div ? = 57 \times 7$
a.210 b.234 c.632 d.312 e.none
- 36) $37817 - 52505 + 16043 =$
a.1453 b.1675 c.1355 d.1456 e.none
- 37) $315 \times 279 =$
a.67543 b.87453 c.56421 d.76453 e.none
- 38) $27 \times 827 - 4016 =$
a.15673 b.19456 c.13245 d.18313 e.none
- 39) $1111 + 111 - 999 + 99 =$
a.143 b.322 c.432 d.234 e.none
- 40) $387 \times 23 =$
a.5891 b.7645 c.7345 d.8901 e.none