



spardhaguru2022



Spardhaguru Current affairs



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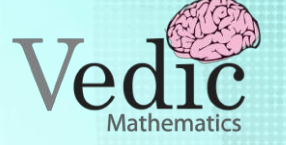
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21) $\frac{1}{6}$ of 355 of $\frac{1}{5}$ of 2160 + $\sqrt{3969}$ - 448.98 = ?

- a) 25424.02 b) 18436.02
c) 26834.02 d) 25174.02
e) None of these

27) $3\frac{4}{7} \div [(62\% \text{ of } 620 \times 7) \div 2401] = ?^2$

- a) $\frac{25}{61}$ b) $(\frac{35}{62}) \times \sqrt{10}$
c) $(\frac{32}{75}) \times \sqrt{10}$ d) $\frac{52}{83}$

e) None of these

22) $? = \frac{1224}{44} \times \frac{220}{23} \div \frac{340}{414}$

- a) 316 b) 324
c) 336 d) 354 e) 386

28) $(6561 \times 117) \div 108 \times \sqrt{36} = 3^{?+4} \div 216^{\frac{1}{3}} \times 39$

- a) 10 b) 6
c) 4 d) 8
e) 2

23) If X = 10, Y = 7, then $\frac{(X-Y)^4 - 18}{7} \times \frac{9X}{10Y - 6X} = ?$

- a) 44 b) 113
c) 66 d) 81
e) 69

29) $13\frac{7}{5} \div (512^{\frac{1}{3}} \div \sqrt{1225}) [\frac{2}{4} + \frac{3}{7} (\frac{17}{3} \div \frac{68}{10})] = ?$

- a) 65 b) 45
c) 74 d) 84
e) None of these

24) $3990 \div 57 + \sqrt{361} + \sqrt{324} = ?^2 \times 535 \div 729 \times 5$

- a) 6.2 b) 4.5
c) 5.6 d) 6.4
e) None of these

25) $[(2211 \div 67)^2 - 21 \times \sqrt{256}] \div (549 - 213) = ? \div 1344$

- a) 3052 b) 3012
c) 3042 d) 3062
e) 3032

26) $784 \div \sqrt{196} + 25.6 \div 2 \times 1.5 \div \sqrt{8100} \times 3 = ?$

- a) 66.64 b) 76.54
c) 56.64 d) 72.64
e) 76.46

