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Correct Answers:

| | | | | | | | | | |
|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| A | C | B | C | A | A | B | C | D | E |

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Explanations:

1. $34.99\% \text{ of } 499.896 + 27.99\% \text{ of } 1250.013 = 8 \times ?$

$$8 \times ? \approx \frac{35}{100} \times 500 + \frac{28}{100} \times 1250$$

$$8 \times ? \approx 175 + 350$$

$$? \approx \frac{525}{8} = 65.625$$

$$? \approx 66$$

Hence, option A is correct.

2. $32.019 \times 16.969 + 26.03^2 - ?\% \text{ of } 1800 = 240$

$$32 \times 17 + (26)^2 - ?\% \text{ of } 1800 \approx 240$$

$$544 + 676 - \frac{?}{100} \times 1800 \approx 240$$

$$18 \times ? \approx 544 + 676 - 240$$

$$18 \times ? = 980$$

$$? = \frac{980}{18} = 54.44$$

$$? \approx 54$$

Hence, option C is correct.

3. $48.88 \times 3.06 + 70.09\% \text{ of } 60.23 - 11.986 \times 2.919 + ? = 58.263$

$$49 \times 3 + \frac{70}{100} \times 60 - 12 \times 3 + ? \approx 58$$

$$147 + 42 - 36 + ? \approx 58$$

$$? \approx -153 + 58$$

$$? \approx -95$$

Hence, option B is correct.

4.

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$$(17.95)^2 + 25.87\% \text{ of } 1201 - \frac{5}{4} \text{ of } 728.16 = ? - (8.98)^3$$

$$(18)^2 + \frac{26}{100} \times 1200 - \frac{5}{4} \times 728 \approx ? - (9)^3$$

$$324 + 312 - 910 \approx ? - 729$$

$$? \approx 455$$

Hence, option C is correct.

5.

$$[\{(155 \div 4) \div 12.96\}]^2 + \frac{1}{2} \times (63.03 \times 18.02) = (?)^2$$

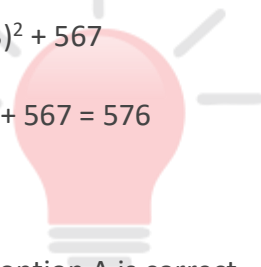
$$(?)^2 \approx \left(\frac{155}{13 \times 4}\right)^2 + \frac{1}{2} \times 1134$$

$$(?)^2 \approx (3)^2 + 567$$

$$(?)^2 \approx 9 + 567 = 576$$

$$? = 24$$

Hence, option A is correct.



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6. $? = (80.06\% \text{ of } 6449.89) \div 42.07 + 3605.99$

$$? \approx \left(\frac{80}{100} \times 6450\right) \div 42 + 3606$$

$$? \approx \frac{5160}{42} + 3606$$

$$? = 122.85 + 3606$$

$$? = 3729$$

Hence, option A is correct.

7. $? = 43.04^2 \div (3.06^5 + 6.02 \times 98.89) + 61\% \text{ of } (360 \times 13.07)$

$$? \approx 43^2 \div (3^5 + 6 \times 99) + 61\% \text{ of } (360 \times 13)$$

$$? = 1849 \div (243 + 594) + \frac{61}{100} \times 4680$$

$$? = \frac{1849}{837} + 2854.8$$

$$? \approx 2 + 2855$$

$$? \approx 2857$$

Hence, option B is correct.

8. $? = 24.95 \times (559.83 \div 13.91) - 40.01\% \text{ of } 779.79 + 6.01^2$

$$? \approx 25 \times (560 \div 14) - 40\% \text{ of } 780 + 6^2$$

$$? = 25 \times \frac{560}{14} - \frac{40}{100} \times 780 + 36$$

$$? = 25 \times 40 - 312 + 36$$

$$? = 1036 - 312$$

$$? = 724$$

Hence, option C is correct.

9. $? = 14.06\% \text{ of } (44.06 \times 51.98) - 1574.91 \div 63.05 - 1584.05 \div 36.03$

$$? \approx 14\% (44 \times 52) - 1575 \div 63 - 1584 \div 36$$

$$? = \frac{14}{100} \times 2288 - \frac{1575}{63} - \frac{1584}{36}$$

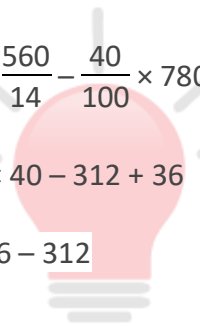
$$? = 320.32 - 25 - 44$$

$$? \approx 251$$

Hence, option D is correct.

10. $? = (13.09)^3 - 26.93^2 + 30.97 \times 10.89 - 21.03 \times 17.96$

$$? \approx 13^3 - 27^2 + 31 \times 11 - 21 \times 18$$



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? = 2197
– 729 +
341 –
378
? = 2538
– 1107
? = 1431
Hence,
option E
is
correct.