ARITHMETIC   FIRST TERM TEST 2025/2026 SESSION

5TH GRADE   NAME [   ]

1. What is the place value of 2 in:

a. 2,597? _____

b. 49,238? _____

c. 290,168? _____

3. Write:

a. 0.38 as a percentage _____

b. $\frac{35}{100}$ as a decimal _____

c. 0.58 as a fraction _____

d. Roman numeral for 500 _____

5. Round off to the nearest thousand:

a. 25375 _____

b. 49621 _____

c. 378502 _____

2. Complete:

a. 4 + 9 × 3 - 10 _____

b. (2 × 3) + 5 × 8 _____

c. 4^2 + 3 _____

d. $\frac{5}{10} + \frac{1}{10}$ ⬚/⬚

4 a. 268 + 54 _____

b. 200 - 74 _____

c. 40 × 20 _____

d. 171 ÷ 9 _____

e. $\frac{2}{3}$ of 12 _____

6. Write the number that is:

a. 1000 more than 67,206

_____

b. 1000 less than 569,358

_____

7. Write the improper fraction for:

a. $1\frac{5}{6}$ ⬚/⬚   b. $2\frac{3}{4}$ ⬚/⬚   c. $2\frac{7}{10}$ ⬚/⬚   d. $2\frac{5}{8}$ ⬚/⬚

8. a. 34 + ⬚ = 92   b. ⬚ + 39 = 101   c. 7 × ⬚ = 63

9. Write:

a. 3:16pm as 24-hour time _____

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b. 08:39 as digital time _____

c. 11:37 as analogue time _____

10. Choose the factors of:

a. 16 (4,   6,   8,   9,   12)

b. 20 (4,   5,   6,   9,   10)

c. 30 (5,   6,   7,   8,   10)

11. A farmer sold 250 of his sheep, bought 35 sheep and later bought 68 sheep. After 3 sheep died, he sold another 260 sheep. If he now had 190 sheep, how many sheep did he have at the beginning?
_____

12. What two numbers can be added together to give 32, but when multiplied will give 252?

_____

13. How many two-digits numbers can be made using the digits 1, 5, 7 and 0?
_____

14. Nine children join hands to form a chain. How many hands are held?
_____

Convert the decimal numbers given to binary numbers.

15. 29_{10} = _____

a. 101_2 b. 1111_2 c. 10011_2 d. 11101_2

16. 63_{10} = _____

a. 11111_2 b. 101010_2 c. 111001_2 d. 111111_2

17. Write 9 units + 5 tenths + 3 hundredths as decimal _____

18. Round off 12864 to the nearest thousand _____

19. The reminder in 187 ÷ 5 is _____

20. Take 136 from 378 _____