



INSPIRED TOTS EARLY LEARNING CENTRE

Joseph Akande Close, New Haven Rantya,

State Low-cost, Jos Plateau State

Cellphone: 08068681147, 08064937490, email: inspiredtelc@gmail.com

ARITHMETIC FIRST TERM ASSESSMENT 2024/2025 SESSION

5TH GRADE

NAME _____

1. What is the place value of 2 in:

a. 2,597? _____

b. 49,238? _____

c. 290,168? _____

2. Complete:

a. $4 + 9 \times 3 - 10$ _____

b. $(2 \times 3) + 5 \times 8$ _____

c. $4^2 + 3$ _____

d. $\frac{5}{10} + \frac{1}{10}$ _____

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 _____

4 a. $268 + 54$ _____

b. $200 - 74$ _____

c. 40×20 _____

d. $171 \div 9$ _____

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

5. Round off to the nearest thousand:

a. 25375 _____

b. 49621 _____

c. 378502 _____

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. $34 + \square = 92$ b. $\square + 39 = 101$ c. $7 \times \square = 63$

9. Write:

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

b. 08:39 as digital time _____

c. 11:37 as analogue time _____



INSPIRED TOTS EARLY LEARNING CENTRE

Joseph Akande Close, New Haven Rantya,

State Low-cost, Jos Plateau State

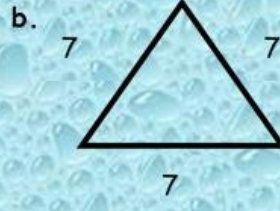
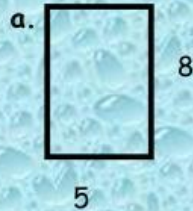
Cellphone: 08068681147, 08064937490, email: inspiredtelc@gmail.com

ARITHMETIC FIRST TERM ASSESSMENT 2024/2025 SESSION

5TH GRADE

NAME

10. What are the perimeters of these shapes?



11. 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)

12. 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?

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

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

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