



INSPIRED TOTS EARLY LEARNING CENTRE

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5th GRADE THIRD TERM ASSESSMENT

MATHEMATICS

NAME: [REDACTED]

INSTRUCTIONS: TICK (✓) IF THE STATEMENT IS CORRECT OR (×) IF THE STATEMENT IS WRONG.

1. The integer -8 on the number line is to the right of -4 .

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2. The integers -9 , -2 , $+2$, $+9$ are arranged in increasing order.

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3. The sum of negative seven and negative seven is 0

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INSTRUCTION: CHOOSE THE CORRECT ANSWER.

4. A number to the left of -5 on the number line is:

a. $+5$ b. 0 c. -3 d. -7

5. A number bigger than negative two is:

a. the opposite of positive three b. the opposites of positive one c. negative five.
d. negative eight

6. $(+245) - (+314) =$ _____

a. -79 b. -69 c. $+69$ d. $+79$

7. $(-16) + (+24) + (-23) =$ _____

8. The product of negative fourteen and negative seven is:

a. -21 b. $+21$ c. -98 d. $+98$

9. $(-468) \div (+36) =$ _____

a. -18 b. -13 c. $+13$ d. $+18$

10. The missing dividend in $\div (-21) = +37$ is:

a. -877 b. -777 c. $+777$ d. $+877$

11. In $4 - 2 \times 7 + (-2 + 12 \div 6)$, we have to _____ first.

a. add b. subtract c. multiply d. divide

12. Three times the square of x subtracted from nine is written as:

a. $3x - 9$ b. $3x^2 - 9$ c. $9 - 3x$ d. $9 - 3x^2$



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13. The simplified form of $6 \times 3y - 9 - 5y$ is:

- a. $13y - 54$ b. $13y - 9$ c. $23y - 54$ d. $23y - 9$

14. The value of $2r^2 - (7 - 9s) + 3s$ for $r = 4$ and $s = -2$ is:

- a. -5 b. -1 c. $+1$ d. $+5$

15. The value of m if $m - 2 = 2m + 5$ is:

- a. -7 b. $-\frac{7}{3}$ c. $-\frac{1}{3}$ d. $+7$

16. An equivalent ratio to **648:684** is:

- a. 8:9 b. 18:19 c. 26:27 d. 35:36

17. The age of a father and his son sum to **45**. If the father's age is double the son's age, what are their ages?

18. The result of the sum of **3** and a number is **8**. What is the number?

19. The ratio of the number of boys to the number of girls is **5:6**. If there are **44** pupils, then the number of girls is:

20. The table showing an inverse proportion between the length and the width is:

a

25m	35m	45m
15m	21m	27m

b

25m	35m	45m
15m	21m	27m

c

20m	25m	40m
20m	16m	10m

d

24m	32m	36m
12m	9m	10m