

INSPIRED TOTS EARLY LEARNING CENTER  
2<sup>ND</sup> TERM EXAMINATION, 2024

ARITHMETICS

2<sup>ND</sup> GRADE

1. Drag to fill in the boxes with 1,000, 100, 760 and 5, 280, 36

- a.  yards= 1 mile  
b.  inch= 1 yard  
c.  meter= 1 kilometers  
d.  feet= 1 mile  
e.  centimeter= 1 meter

2. Write one hundred more of the following:

- i. 2,202   
ii. 989   
iii. 64

3. Place commas in the proper places.

- i. 7 8 5 6 4 1      ii. 8 2 11 4      iii. 2 7 8 0 4  
iv. 7 8 5 15

4. Write True or False

- i. 1 day = 12 hours

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ii. 1 yard = 12 inches

iii. 60 minutes = 1 hours

iv.  a foot is longer than an inch.

5. Solve the following:

$$\begin{array}{r} 3 \quad 9 \quad 3 \\ - 1 \quad 9 \quad 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \quad 5 \quad 3 \\ - 5 \quad 7 \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 2 \quad 2 \\ + 5 \quad 9 \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \quad 6 \quad 1 \\ + 5 \quad 9 \quad 8 \\ \hline \end{array}$$

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6). Divide and check and write only the quotient and remainder in the in box.

i).  $2\sqrt{792}$

7).  $\begin{array}{r} 0 \\ \times 6 \\ \hline \end{array}$

8).  $36 \div 6 =$

ii).  $3\sqrt{654}$

9).  $66 \div 3 =$

10).  $\begin{array}{r} 23 \\ 44 \\ + 57 \\ \hline \end{array}$

12). Grade 2 planted a flower garden. Gabriella planted 45 tulips, Belzalil planted 15 lilies, Nenwarang planted 54 daisies. How many flowers did the three of them planted all together?

13). King has 24 dolls, Ephraim has 68 dolls, Damilola has 22, and Dehlia has 31 dolls. If they give Isabella all the dolls. How many dolls would there be in all ?

14). The top shelf in school library has 376 books, and the bottom shelf has 249 books. How many more books are on the top shelf than on the bottom shelf?

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14. Complete the multiplication table below

×	9	7	8	5
4				
2				
1				
3				

15. Complete the addition table below

+	9	7	8	5
7				
6				
9				
8				

15. Write the missing Roman numerals 1-12

I , , , IV, , , VII,  
VIII , ,  X ,

16. a).  $9 + 7 + 3 - 9 =$        b).  $7 + 4 + 4 - 3 =$    
c).  $2 + 11 + 4 - 6 =$        d).  $8 \div 2 \times 3 =$    
e).  $0 \times 7 =$        f).  $9 \times 5 =$    
g).  $11 \times 5 =$        h).  $5 \times 2 \div 1 =$

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17. Make dollars and cents.

a). 2 3 9 3

b). 9 0 0 0

c). 7 3

d). 7

e). 8 6 0 3