

INSPIRED TOTS EARLY LEARNING CENTER
1ST TERM CONTINUOUS ASSESSMENT, 2024

NAME: _____ DATE: _____

MENTAL MATHEMATICS

3RD GRADE

Write < , > or = in each blank.

1). 5×3 _____ 2×11 . 2). 7×5 _____ 2×15 .

3). 16×5 _____ 1×100

4). How many sides does a pentagon have? _____

5). 60, 120, 180, _____, 300, _____

6). 6 tens + 4 units = _____

7). $5 \times$ _____ = 75

8) XIX - XI = _____

9) CCC - CL = _____

What is the fraction for this decimal

10) 0.09 _____

11) 0.5 _____

Which decimals is the greatest?

12) 0.16 and 0.6 _____

13) 0.73 and 0.75 _____

Choose the greater fractions?

14) $\frac{3}{4}$ and $\frac{5}{4}$ = _____

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15) $\frac{4}{3}$ and $\frac{3}{5} =$ _____

16) $\frac{6}{5}$ and $\frac{6}{7} =$ _____

17) How many faces does a cube and cuboid have? _____

How many sides are in a

Triangle _____ Heptagon _____ Hexagon _____

Octagon _____ Nonagon _____ Decagon _____

Hendecagon _____ Dodecagon _____

17. If Kalong has 85 minutes to visit the movies. He uses 22 minute to wash his father's car, 18 minute to put the sitting in order, 35 minutes to cook dinner and 5 minutes to empty the trash. Will he still have some minutes to go the movies? _____

18. In bird watching, Isabella watched 6 parrots, 3 ravens and 4 pigeons while Gabriella watched 4 parrots, 6 ravens and 3 pigeons. Who watched more birds than the other? _____

19. How many milliliters are in

a. 2L 300ml _____ ml

b. 4L 750ml _____ ml

20. Change the following fractions to decimals.

21. find the perimeter of the following

a.

Length	Width	Perimeter
4cm	6cm	
13cm	5cm	

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25cm	25cm	
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22. what is the area of the following shapes

$$\begin{array}{r} 196 \\ \times 49 \\ \hline \end{array}$$

$$\begin{array}{r} 758 \\ \times 78 \\ \hline \end{array}$$

$$\begin{array}{r} 16.32 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 4,789 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 1,784 \\ 2,973 \\ 9,814 \\ 7,382 \\ + 5,695 \\ \hline \\ \hline \end{array}$$

vi) Write the missing numbers

$$\begin{array}{r} \square \\ \times 15 \\ \hline 1,500 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ \times 19 \\ \hline 1,900 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ \times 12 \\ \hline 1,200 \\ \hline \end{array}$$

$$\begin{array}{r} 7489 \\ - 6496 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 2807 \\ - 1569 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 6949 \\ + 4832 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 7134 \\ + 8378 \\ \hline \\ \hline \end{array}$$