



40pts

MATH
READINESS TEST FOR FOURTH GRADE
First Semester

Name: _____ Date: January 20th, 2021.

A. Write the following numbers in word form. (4pts)

a) 1,248 _____

b) 5,790 _____

B. What number is this? Write it on the line provided. (4pts)

a) Two thousand, five hundred one _____

b) Seven hundred twenty-three _____

C. Set up the following additions VERTICALLY and solve. Use the space provided to show all your work. (4pts)

a) $2,720 + 789 =$

b) $958 + 534 =$

D. Set up the following subtractions VERTICALLY and solve. Use the space provided to show all your work (4pts)

a) $605 - 219 =$

b) $706 - 497 =$

E. Set up the following multiplications VERTICALLY and solve. Use the space provided to show all your work (6pts)

a) $423 \times 9 =$

b) $291 \times 3 =$

a) $67 \times 5 =$

F. Solve the following divisions VERTICALLY and solve. Use the space provided to show all your work (6pts)

1. $\begin{array}{r} \square \square \\ 3 \overline{) 96} \\ - \square \\ \hline \square \square \\ - \square \square \\ \hline \square \end{array}$	2. $\begin{array}{r} \square \square \\ 5 \overline{) 75} \\ - \square \\ \hline \square \square \\ - \square \square \\ \hline \square \end{array}$	3. $\begin{array}{r} \square \square \\ 2 \overline{) 98} \\ - \square \\ \hline \square \square \\ - \square \square \\ \hline \square \end{array}$
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G. Solve the following word problem. Show your work. 4 pts (1 pt planning , 2 pts solving , 1 pt answer)

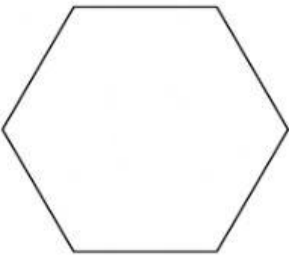
At a museum, the visitors form **8** groups to go on tours. Each group has **32** visitors. How many visitors go on tours **in total**?

$$\begin{array}{r} 32 \\ \times 8 \\ \hline \square \square \square \end{array}$$

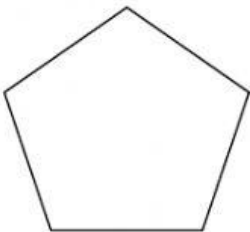


_____ visitors go on tours in total.

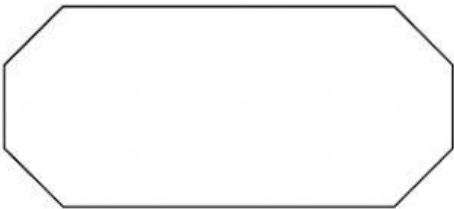
H. Select the correct name for the following polygons. (5pts)

1) 

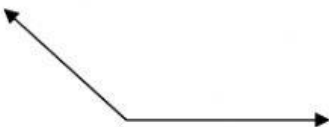
2) 

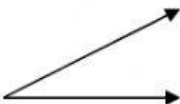
3) 

4) 

5) 

I. Select the name of each angle. (3pts)

1) 

2) 

3) 