

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Find the place of the underlined digit:

1.  $\underline{3}$ 4,987
2. 842,879
3. 629
4. 64,839

Compare <,>=

1. 64,983      98,342
2. 8,734      398

Multiply:  
(Use any method you want)

1.  $\begin{array}{r} 4,666 \\ \times \quad 9 \\ \hline \end{array}$

2.  $\begin{array}{r} 8,345 \\ \times \quad 7 \\ \hline \end{array}$

3.  $\begin{array}{r} 78 \\ \times 34 \\ \hline \end{array}$

4.  $\begin{array}{r} 67 \\ \times 12 \\ \hline \end{array}$

Find the value of the underlined digit:

1. 84,932
2. 823,982
3. 739
4. 3,287

Round the number to the nearest underlined digit:

1. 743,892
2. 549,983

Divide:  
(Use any method you want)

1.  $3,897 \div 7$

2.  $9,999 \div 8$

Find the first 6 multiples of:

5 \_\_\_\_\_

15 \_\_\_\_\_

Find the first 6 factors of:

48 \_\_\_\_\_

100 \_\_\_\_\_

Circle the prime numbers and cross out the composite numbers

67 54 3 25 7 14 88 14 6 8 9