Find the <u>place</u> of the underlined digit:

1. 675,3<u>9</u>8
2. 983,9<u>9</u>8
3. 2<u>3</u>4,092
4. 784,9<u>22</u>

Multiplication Comparisons:
A toy store sold twenty-four board games and four video games. How many times more board games did they sell than video games?

Multiply:
(Use any method you want)
1.   89
    X 44

2.   34
    X 25

Addition:
1. 774,203
 +334,292

Subtraction:
1. 445,903
  -209,093

Multi-Step Word Problem:
Isabel's mother had 19 small photo albums filled with 72 photos in each. In order to save some space she bought 8 larger albums with each album having 88 pages. If she wanted to put all her pictures into the large albums, with the same number of pictures in each, how many pictures should be in each album?

Find the <u>value</u> of the underlined digit:

1. 345,<u>9</u>83
2. 774,90<u>9</u>
3. 34<u>3</u>,229
4. <u>2</u>23,009

Round the number to the nearest underlined digit:

1. 234,<u>9</u>98
2. 343,<u>9</u>92

Divide:
(Use any method you want)

1.   9,938/4

2. 874/5

Find the first 6 multiples of:

 5 _____

10 _____

Find the factors of:

 5 _____

10 _____

Circle the prime numbers and cross out the composite numbers

 59 33 2 1 5 7 9 10 12 15