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

1. 675,3<u>9</u>8
2. 983,99<u>8</u>
3. 234,092
4. <u>7</u>84,922

Multiplication Comparisons:
At the ring toss booth in a carnival four people lost and twenty-four people won. How many times as many people won as lost?

Multiply:
(Use any method you want)
1.   56
   X 36

2.   35
   X 17

Addition:
1. 456,003
  +200,021

Subtraction:
1. 600,000
  -594,992

<mark>Multi-Step Word Problem:</mark>
Sarah was trying to save up $462. At her job she made $8 an hour and she worked 40 hours a week. After paying for her food and other expenditures she ended up only saving 1/8 of her weeks earnings. How much money did she save up each week?

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

1. 345,9<u>8</u>3
2. <u>7</u>74,909
3. 343,<u>22</u>9
4. 2<u>2</u>3,009

Round the number to the nearest underlined digit:

1. 234,9<u>9</u>8
2. 343,<u>9</u>92

Divide:
(Use any method you want)

1.   8,872/5

2. 9,993/2

Find the first 6 multiples of:

7 _____

9 _____

Find the factors of:

21 _____

17 _____

Circle the prime numbers and cross out the composite numbers

56   3   7   8   12   15   17   19