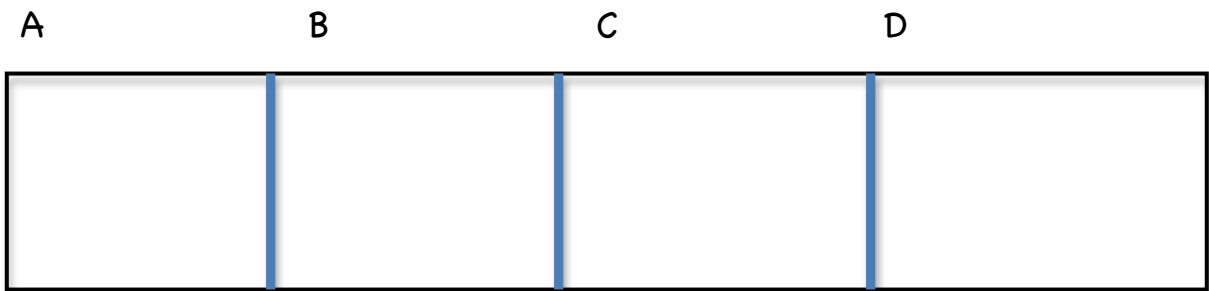


**WEDNESDAY MORNING MATH -  
LEVEL 1, PROBLEM 1**

Mia put circles in the four boxes below. She put one circle in box A, 3 circles in box B and 7 circles in box C. She put a total of 15 circles in all 4 boxes.

How many circles did she put in box D? \_\_\_\_\_



Show your work below:

**WEDNESDAY MORNING MATH -  
LEVEL 1, PROBLEM 2**

Joe starts off Monday with a package of 40 cookies. He eats 2 cookies at lunch every school day and one cookie at lunch on Saturday and on Sunday.

How many days will the package of cookies last? \_\_\_\_\_

Show your work below:

**WEDNESDAY MORNING MATH -  
LEVEL 1, PROBLEM 3**

A soda machine only accepts nickels and dimes. Soda costs 45 cents. Charlie has 1 dime and enough nickels to get a soda. How many nickels does Charlie have?

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Show your work below:

**WEDNESDAY MORNING MATH -  
LEVEL 2, PROBLEM 1**

Sarah has 4 different colored crayons: red, brown, pink and orange.

She has 5 red crayons.

The number of brown crayons is 3 more than the number of red crayons.

The number of pink crayons is 2 less than the number of red crayons.

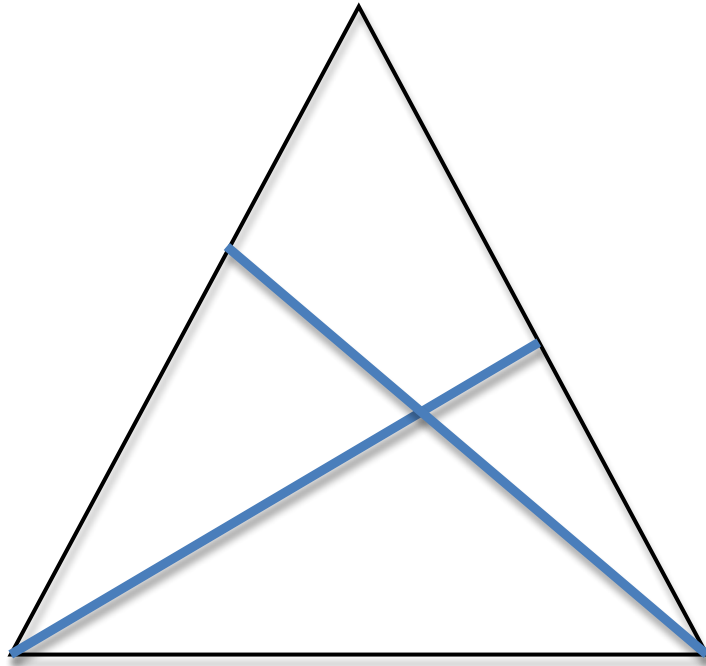
The number of orange crayons is the same as the number of red and pink crayons.

How many crayons are not brown? \_\_\_\_\_

Show your work below:

**WEDNESDAY MORNING MATH -  
LEVEL 2, PROBLEM 2**

How many triangles are there in the figure below? \_\_\_\_\_



Show your work below:

**WEDNESDAY MORNING MATH -  
LEVEL 2, PROBLEM 3**

Of the following, which is closest to \$1.00? \_\_\_\_\_

a) 94 pennies

b) 18 nickels

c) 11 dimes

d) 5 quarters

Show your work below:

**WEDNESDAY MORNING MATH -  
LEVEL 3, PROBLEM 1**

A group of 6 persons, including adults and children, buy tickets to get into a museum.

The charge for adults is \$2 and for children \$0.50.

The total charge for all 6 persons is \$6.

How many children were there? \_\_\_\_\_

Show your work below:

**WEDNESDAY MORNING MATH -  
LEVEL 3, PROBLEM 2**

In the addition problem below, find the digit represented by B.  
(Each time a letter appears it represents the same digit.)

$$\begin{array}{r} 7A \\ 8A \\ + 9A \\ \hline 2B7 \end{array}$$

What digit does B represent? \_\_\_\_\_

Show your work below:



**WEDNESDAY MORNING MATH -  
LEVEL 3, PROBLEM 3**

Janis has 85 marbles and Kathleen has 26 marbles.

If Janis gives Kathleen \_\_\_\_\_ marbles, then she will have exactly twice as many marbles as Kathleen.

Show your work below: