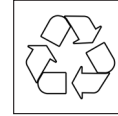


Name: _____

Instructions: 1. Label the shapes 2. Draw the shapes



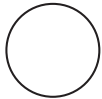
square

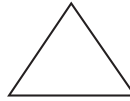
rectangle

circle

triangle









Draw **three** circles



Draw **two** squares



Draw **one** triangle

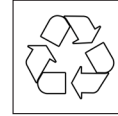


Draw **four** rectangles




Name: _____


Instructions: Answer the following questions



1. How many sides does a circle  have?

2. How many sides does a square  have?


3. How many sides does a triangle  have?

4. How many sides does a rectangle  have?

Name: _____

Instructions: 1. Count the items 2. Write the number 3. Add



1.

		<input type="text"/>
+		
		<input type="text"/>
<hr/>		=
		<input type="text"/>

2.

		<input type="text"/>
+		
		<input type="text"/>
<hr/>		=
		<input type="text"/>


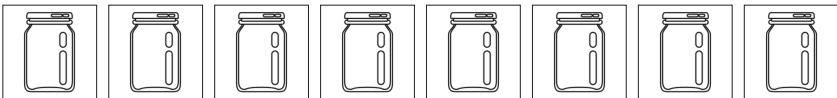
3.

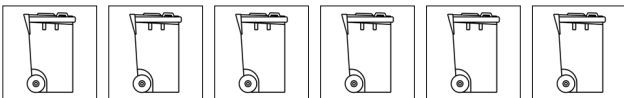
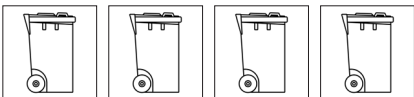
		<input type="text"/>
+		
		<input type="text"/>
<hr/>		=
		<input type="text"/>

Name: _____

Instructions: 1. Count the items 2. Write the number 3. Add

1. 
 +
 
 _____ =

2. 
 +
 
 _____ =

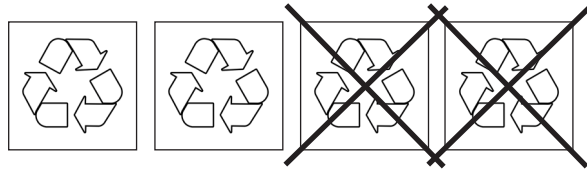
3. 
 +
 
 _____ =

Name: _____

Instructions: 1. Read the equation 2. Cross out the pictures 3. Write the answer

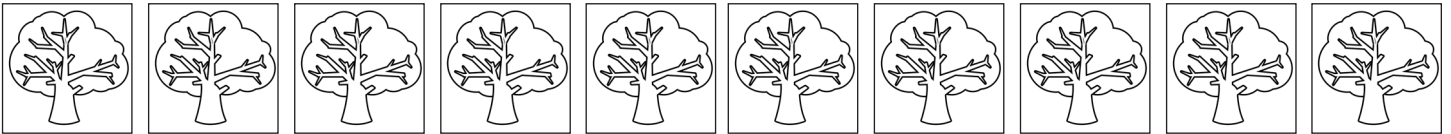
EXAMPLE:

$$4 - 2 = \boxed{2}$$



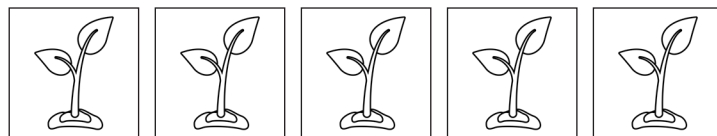
1.

$$10 - 7 = \boxed{}$$



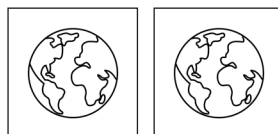
2.

$$5 - 3 = \boxed{}$$



3.

$$2 - 1 = \boxed{}$$

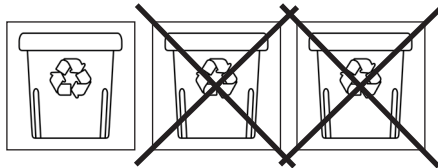
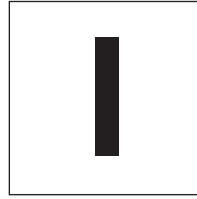


Name: _____

Instructions: 1. Read the equation 2. Cross out the pictures 3. Write the answer

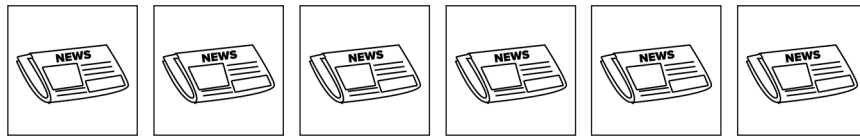
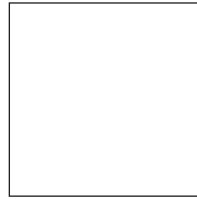
EXAMPLE:

$$3 - 2 =$$



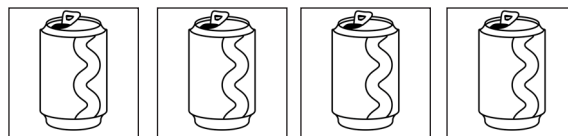
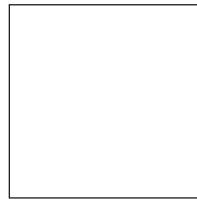
1.

$$6 - 6 =$$



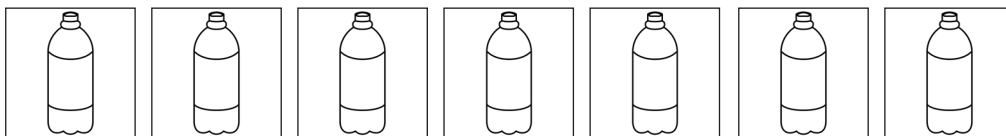
2.

$$4 - 3 =$$



3.

$$7 - 5 =$$



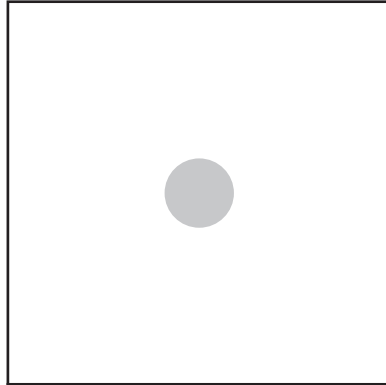
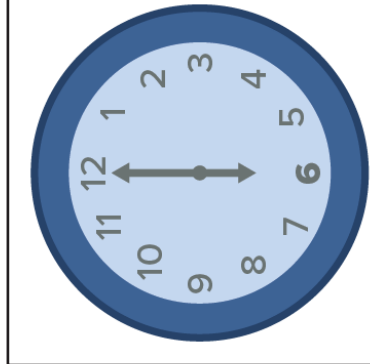
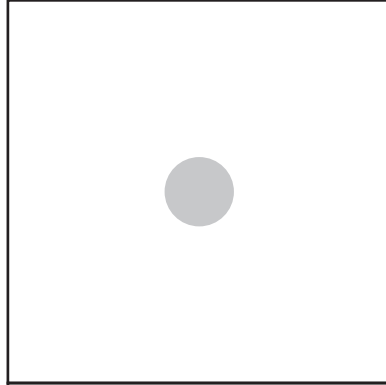
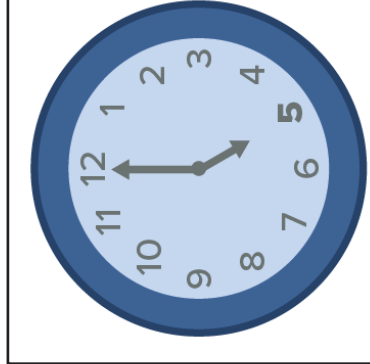
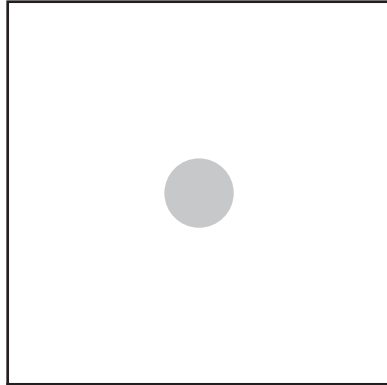
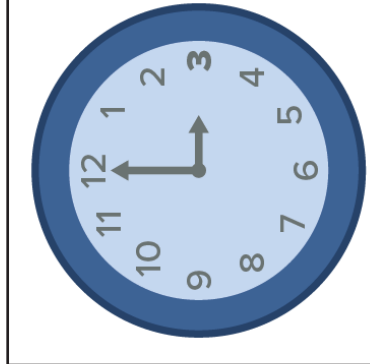
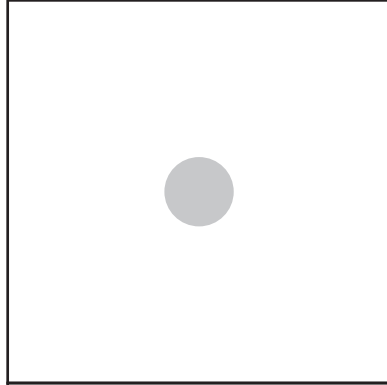
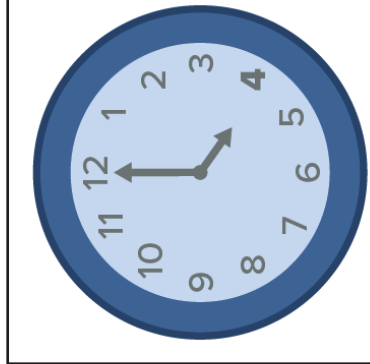
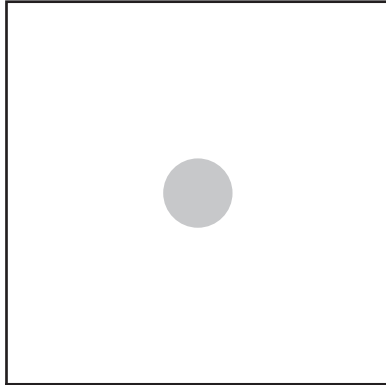
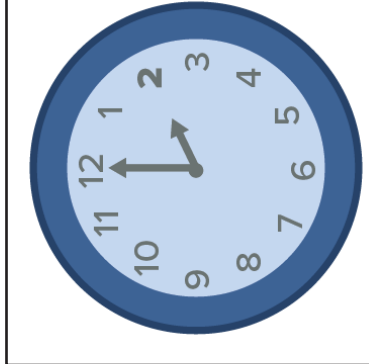
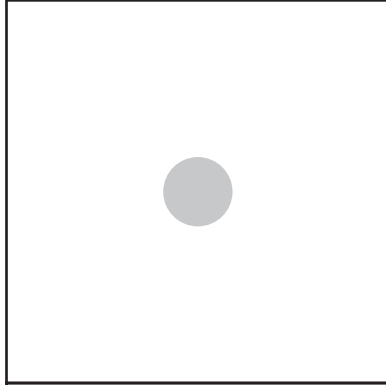
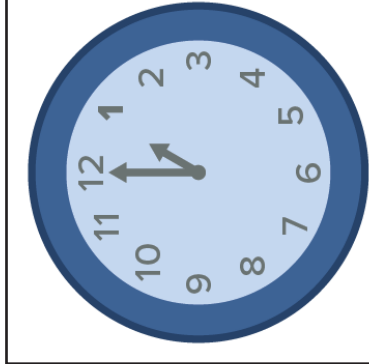
Match the Clocks

Instructions:

Cut digital clocks along the dotted line. Match to clock faces.



Match the Clocks



Match the Clocks

