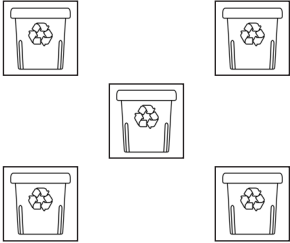


Name: _____

Instructions: 1. Find the + 2. Circle the + 3. Trace the equation

EXAMPLE:

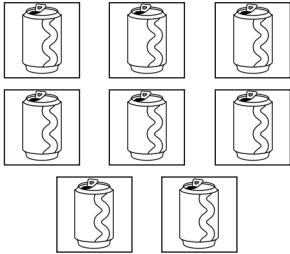
$3 + 2 = 5$



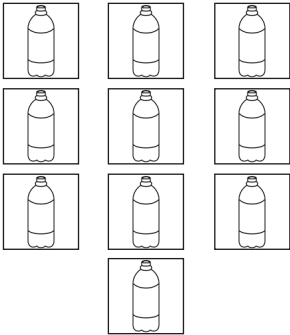
1. $2 + 1 = 3$



2. $3 + 5 = 8$



3. $6 + 4 = 10$



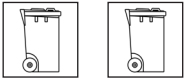
Name: _____

Instructions: 1. Find the + 2. Circle the + 3. Trace the equation

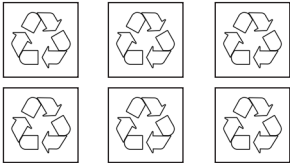
EXAMPLE:

$$\boxed{2} \oplus \boxed{1} = \boxed{3}$$

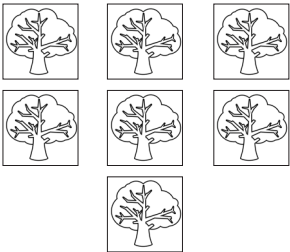

1.

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


2.

$$\boxed{4} + \boxed{2} = \boxed{6}$$


3.

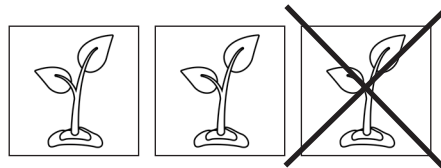
$$\boxed{1} + \boxed{6} = \boxed{7}$$


Name: _____

Instructions: 1. Find the - 2. Circle the - 3. Trace the answer

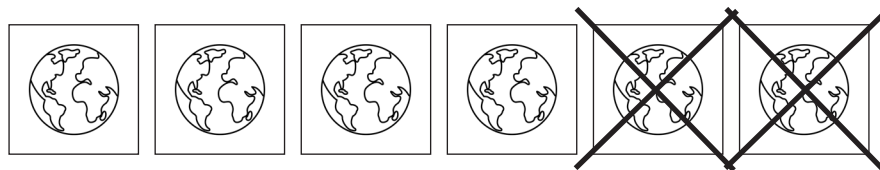
EXAMPLE:

$$3 \ominus 1 = \boxed{2}$$



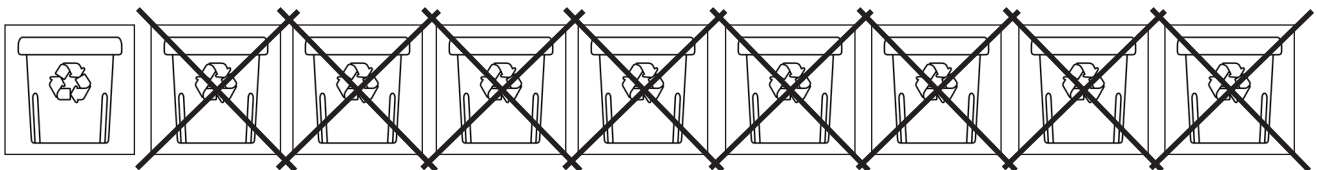
1.

$$6 - 2 = \boxed{4}$$



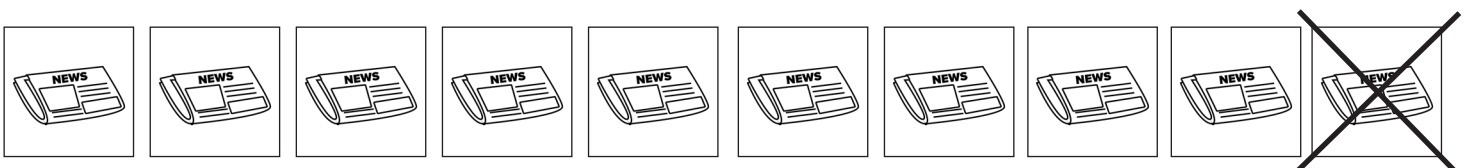
2.

$$9 - 8 = \boxed{1}$$



3.

$$10 - 1 = \boxed{9}$$



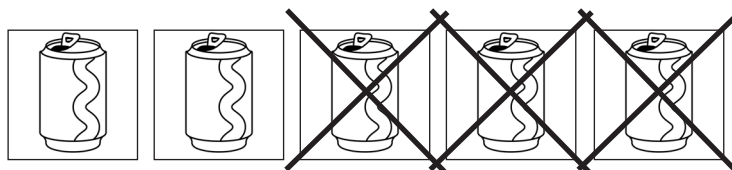
Name: _____

Instructions: 1. Find the - 2. Circle the - 3. Trace the answer

EXAMPLE:

$$5 \ominus 3 =$$

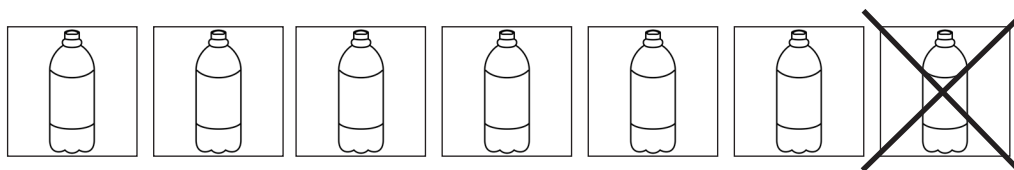
2



1.

$$7 - 1 =$$

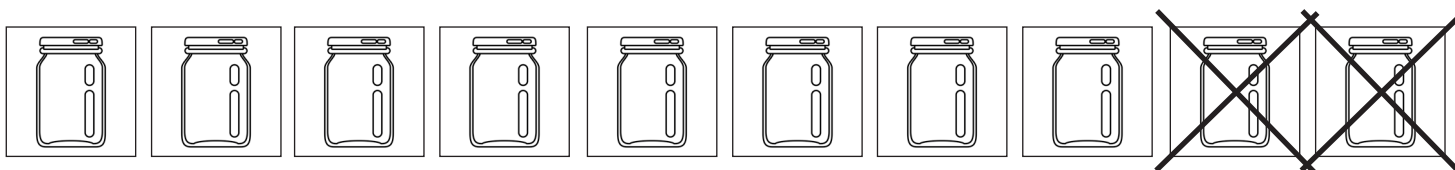
6



2.

$$10 - 2 =$$

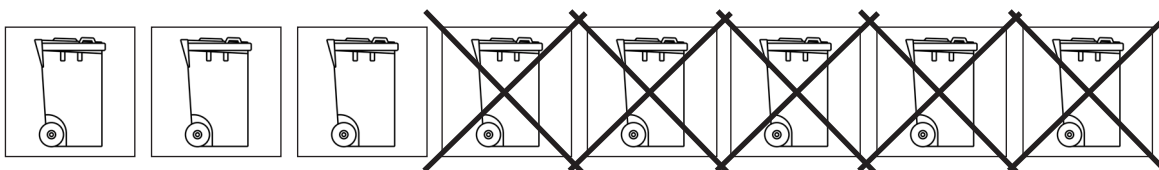
8



3.

$$8 - 5 =$$

3



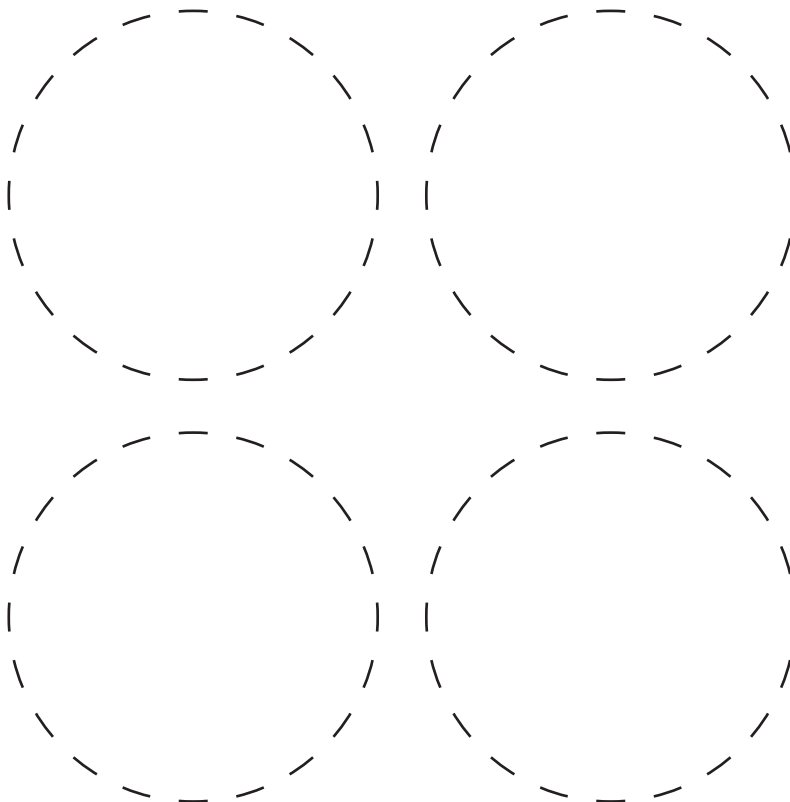
Name: _____

Instructions: 1. Read the sentence 2. Trace the shape 3. Color the shape

The **wheels on the bin** are **circles**.



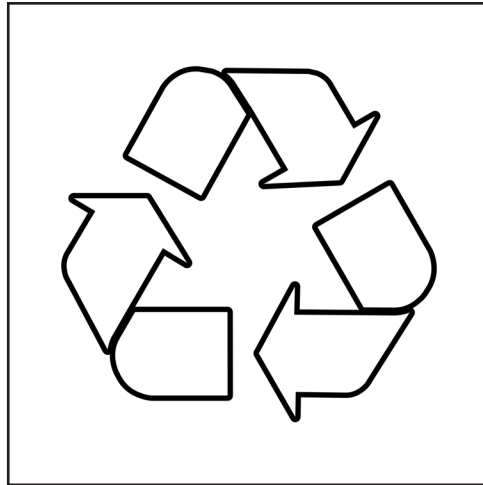
Trace the **circles**.



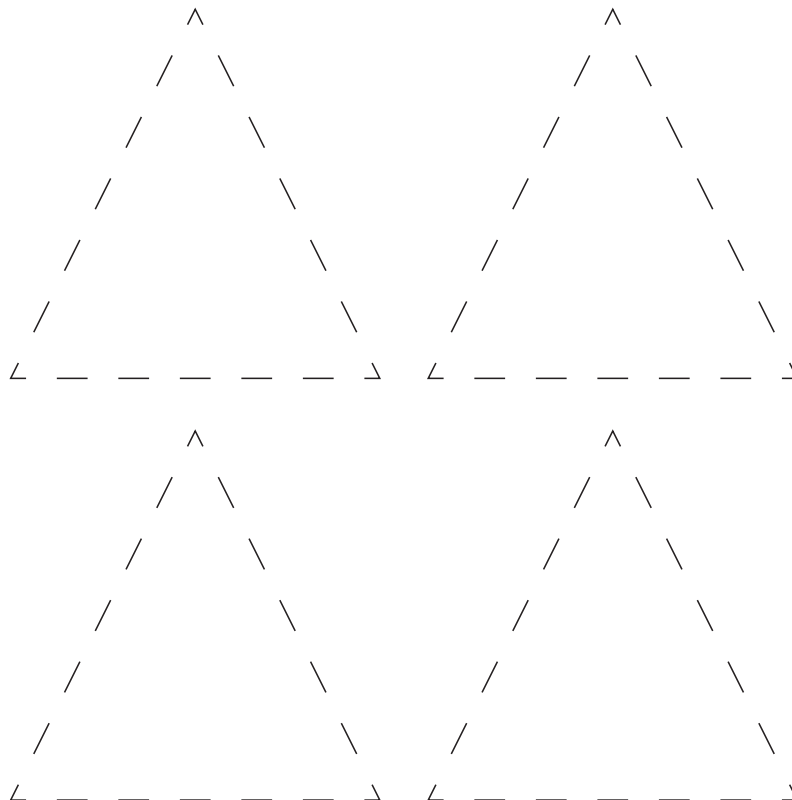
Name: _____

Instructions: 1. Read the sentence 2. Trace the shape 3. Color the shape

The **recycling symbol** is a **triangle**.



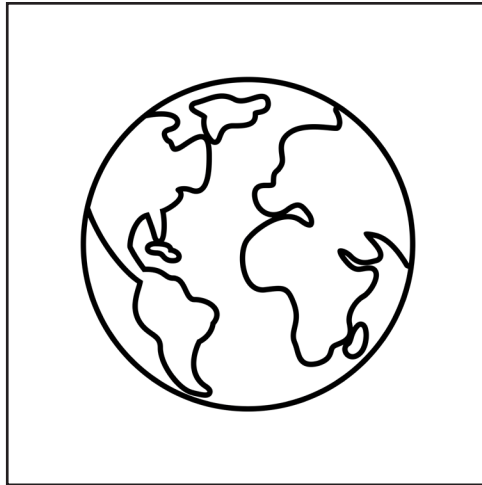
Trace the **triangles**.



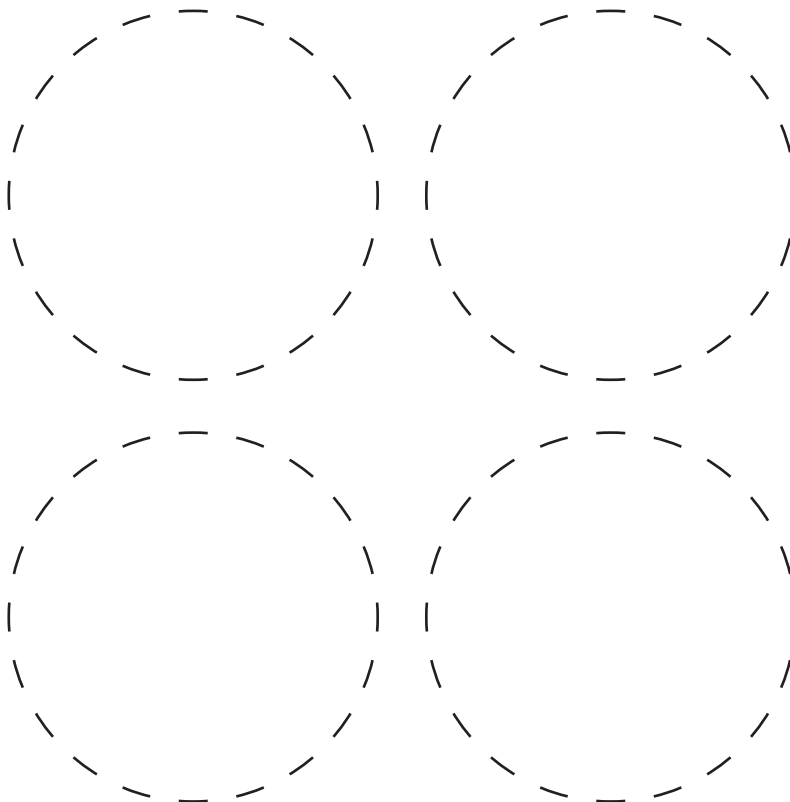
Name: _____

Instructions: 1. Read the sentence 2. Trace the shape 3. Color the shape

The **earth** is a **circle**.



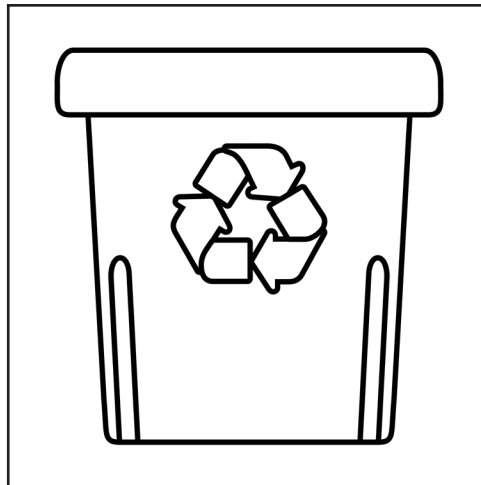
Trace the **circles**.



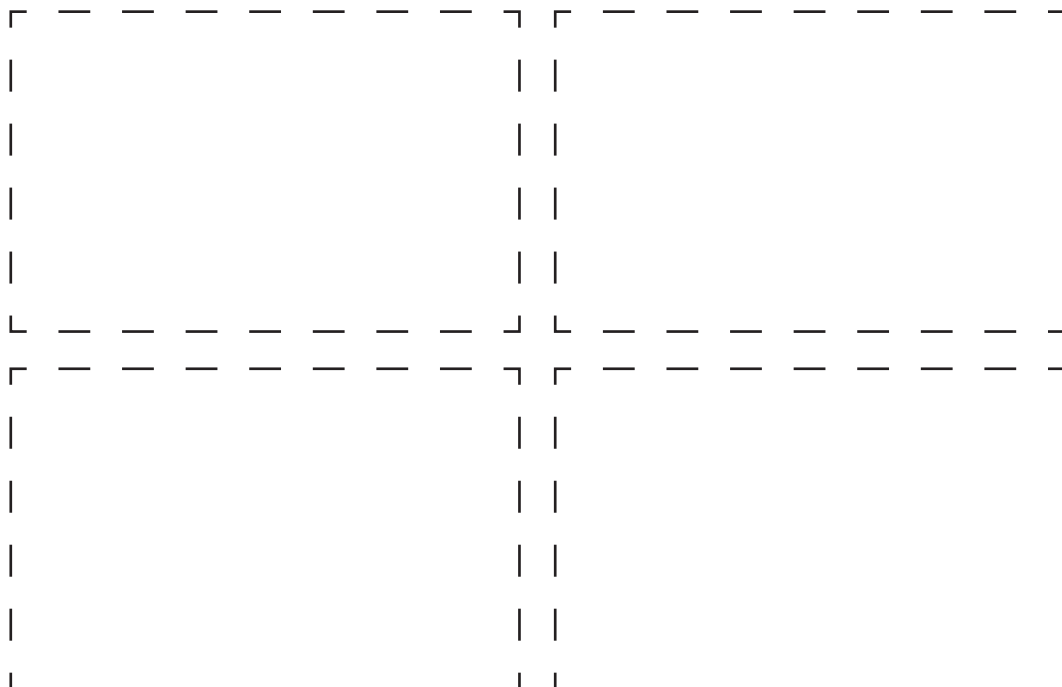
Name: _____

Instructions: 1. Read the sentence 2. Trace the shape 3. Color the shape

The **bin** is a **rectangle**.



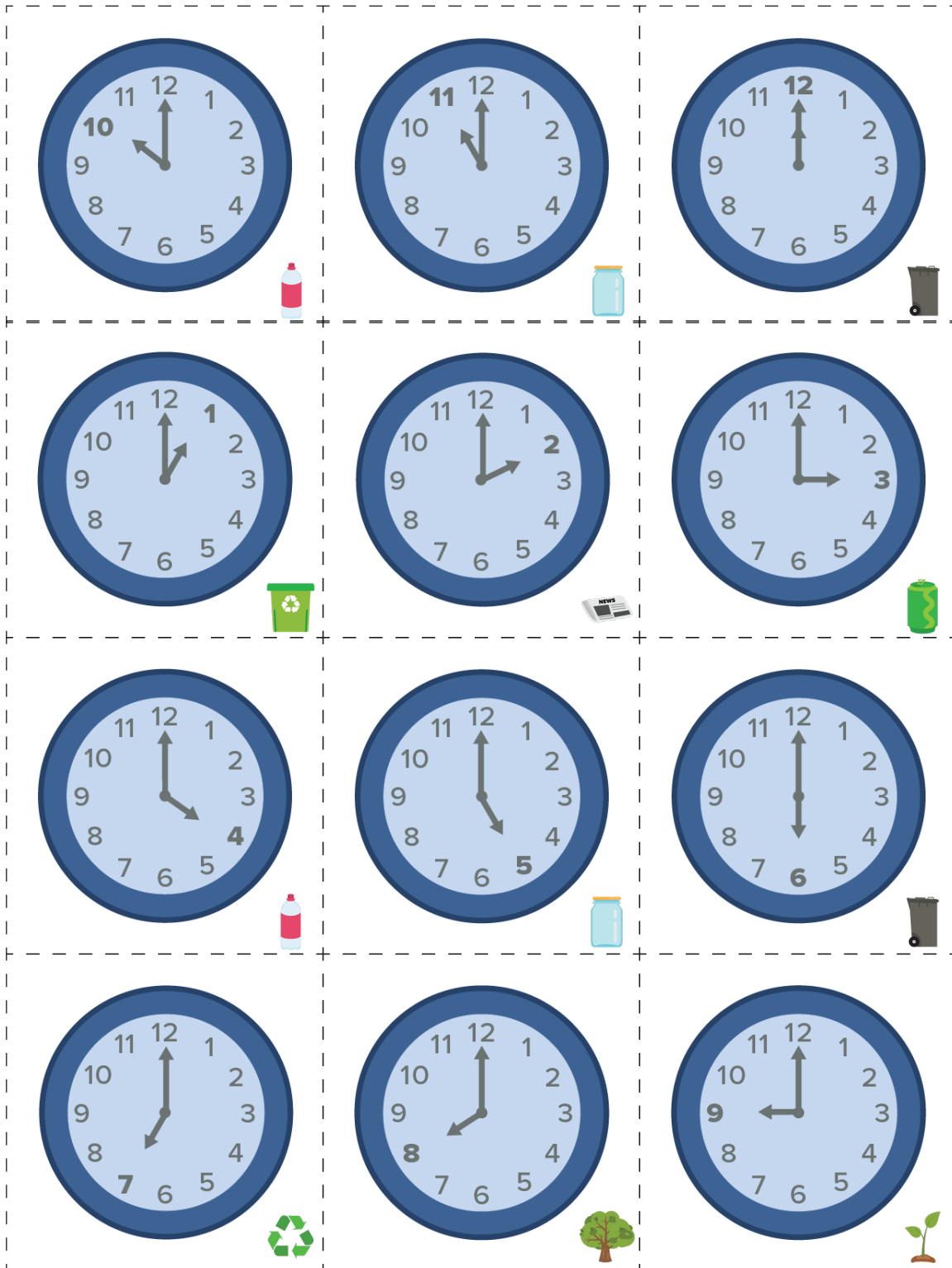
Trace the **rectangles**.



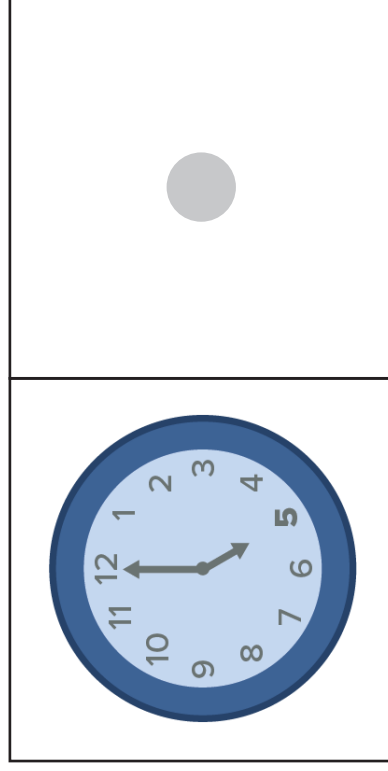
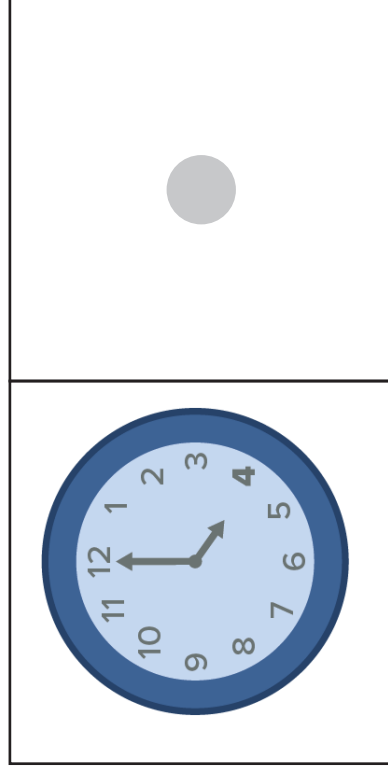
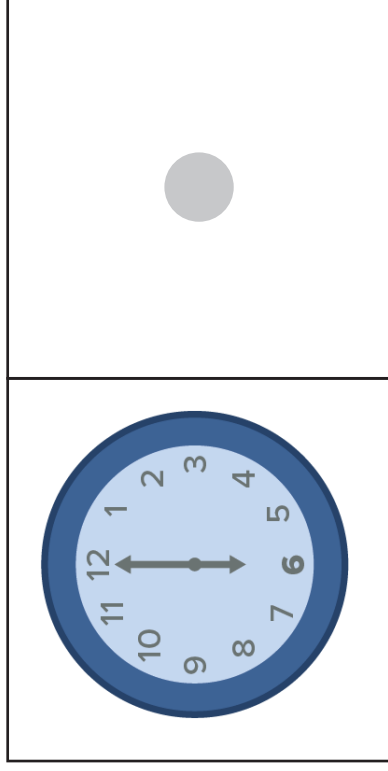
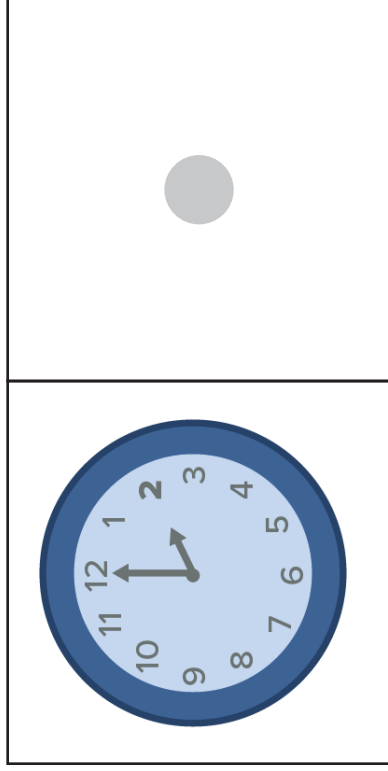
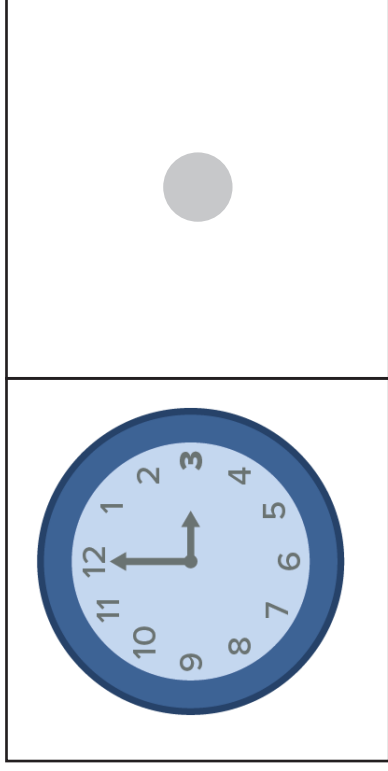
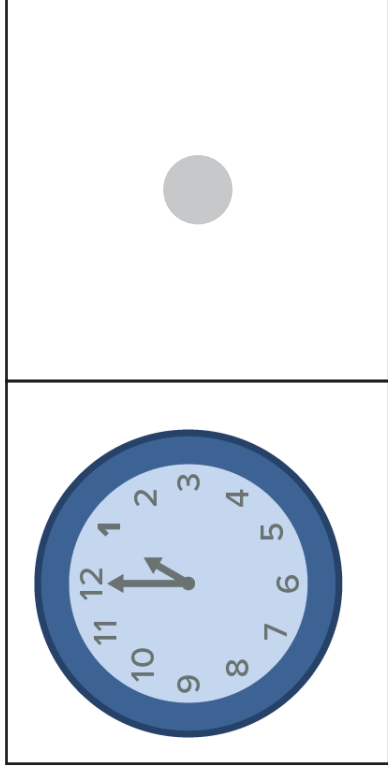
Instructions:

Cut the *clock images* along the dotted lines. Match clocks.

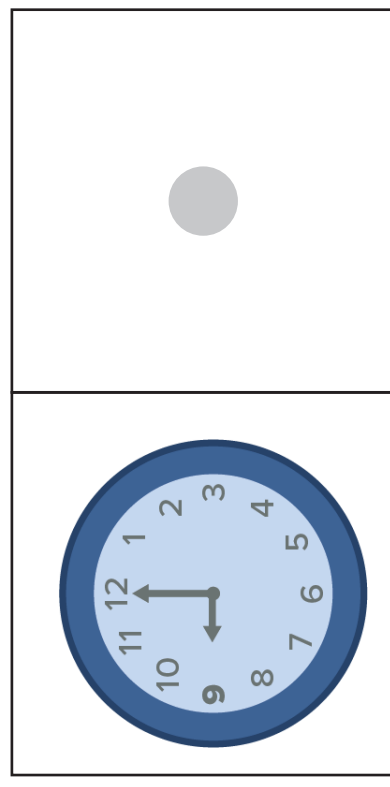
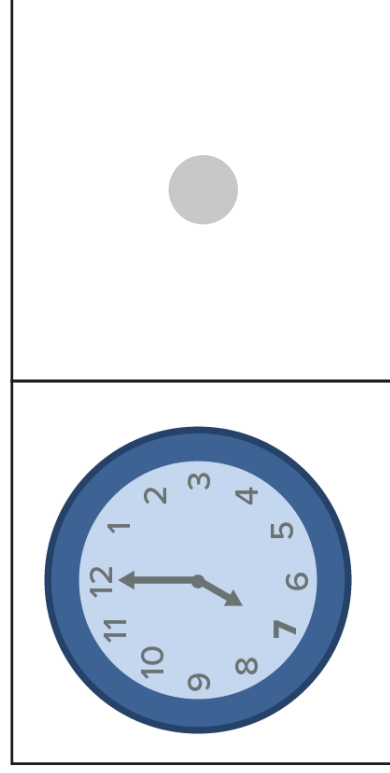
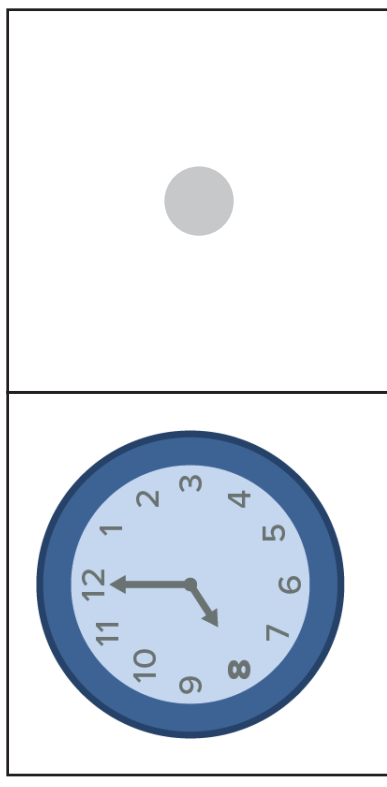
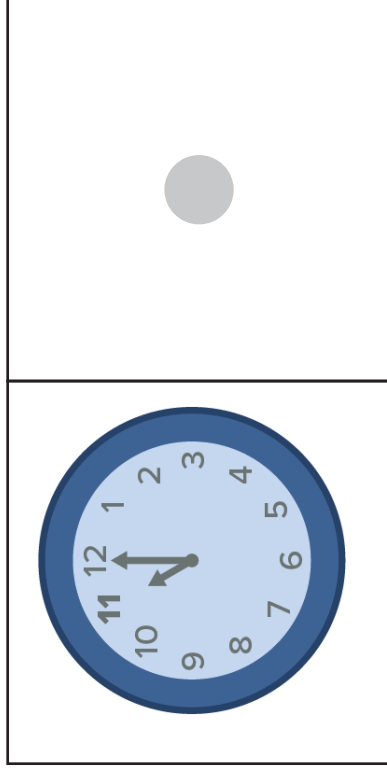
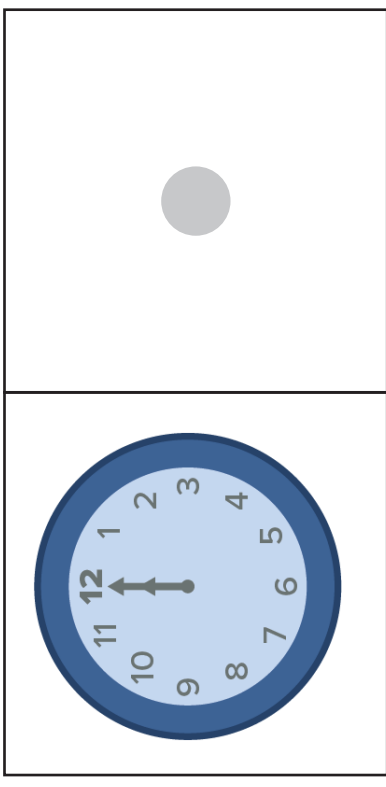
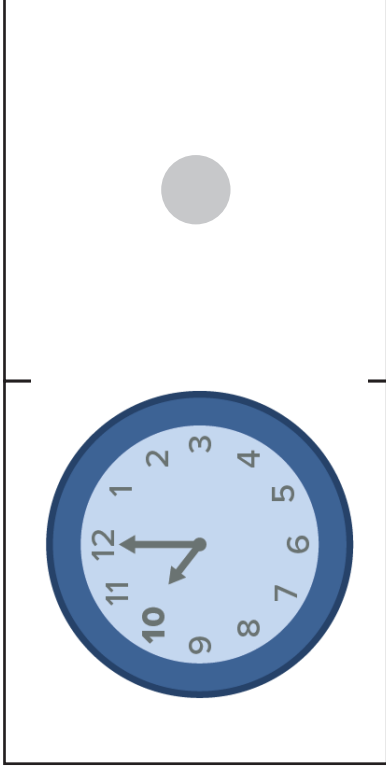
clock images



Match the Clocks



Match the Clocks



Instructions:

Cut recycling images on the dotted lines. Match sets to numbers.

