

Kindergarten Practice

MATHEMATICS

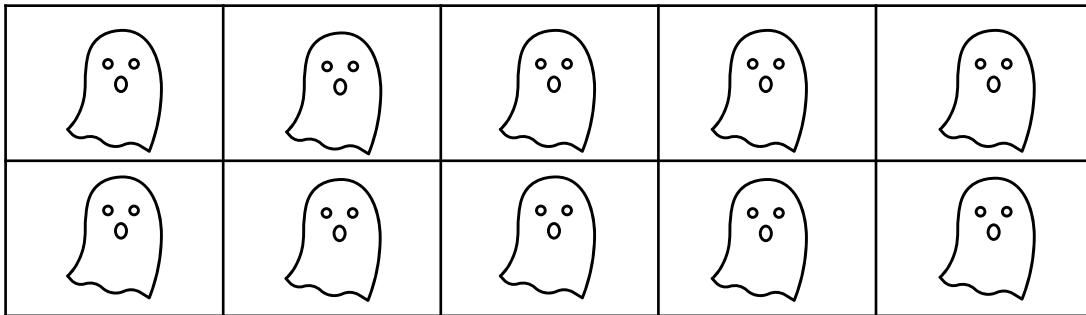


Tutor (316)
..... Wichita State University

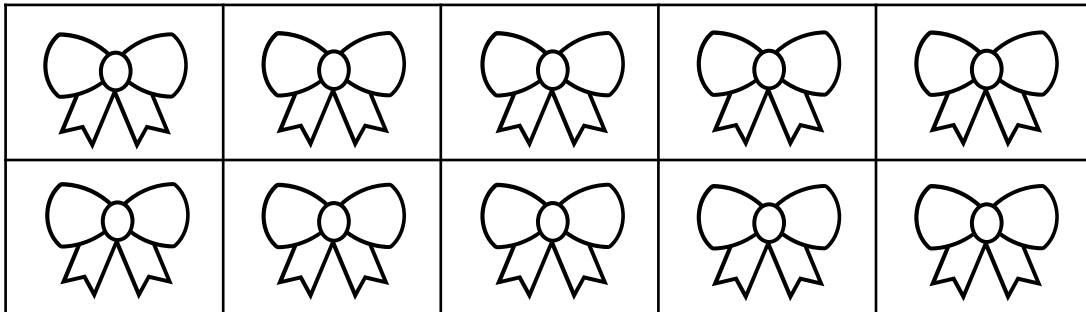
Count with Small Numbers: Numbers Practice Sheet


Practice **counting** small numbers with objects.
Color the correct number of objects.

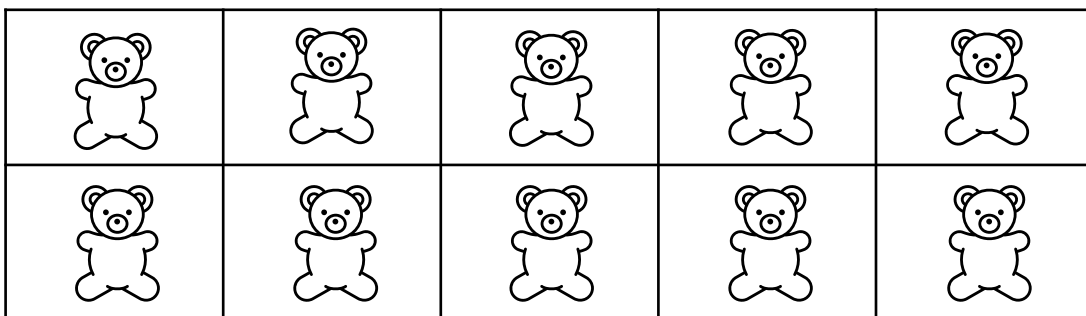
1) Fill in **four** .



2) Fill in **nine** .



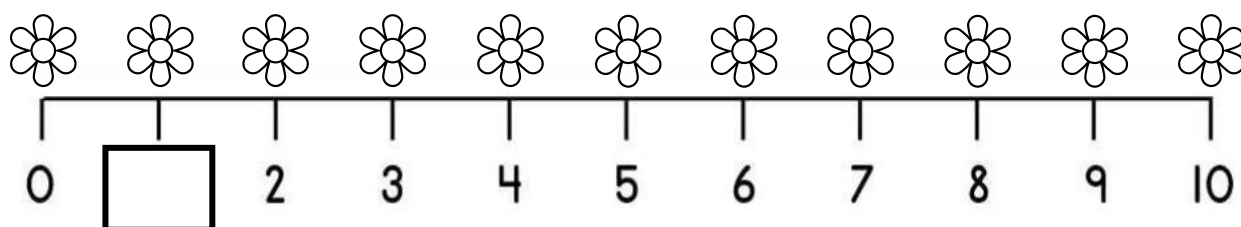
3) Fill in **two** .



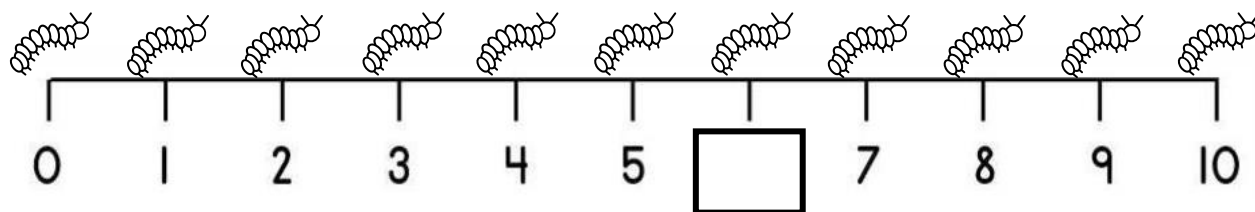
Count in Order 1-10: Numbers Practice Sheet

Practice **counting** in order with number lines.
Fill in the missing number in each number line.

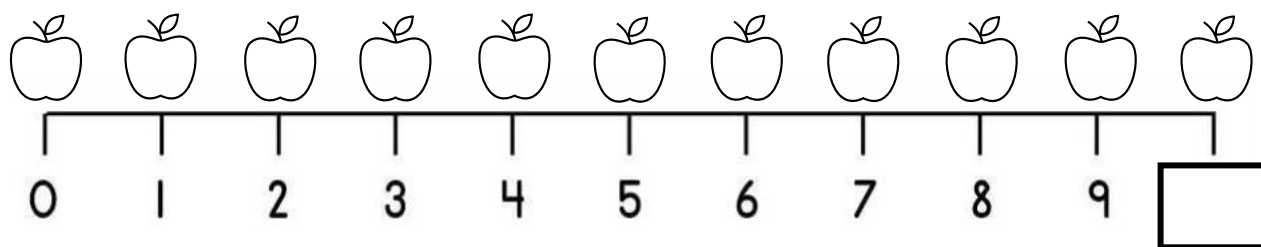
1) Fill in the missing number.



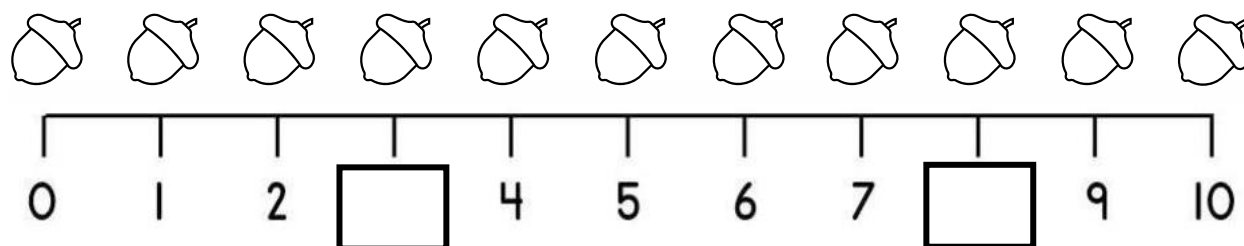
2) Fill in the missing number.



3) Fill in the missing number.



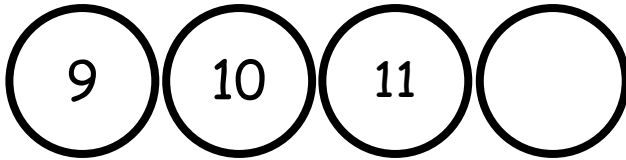
4) Fill in the missing number.



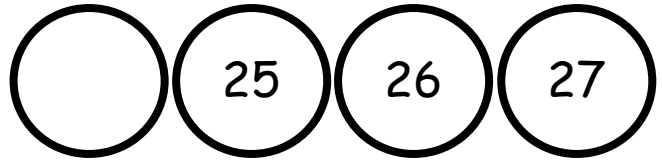
Count in Order 1-100: Numbers Practice Sheet

Practice **counting** numbers from 1 to 100 in order.
Fill in the correct number at the end of each number bubble.

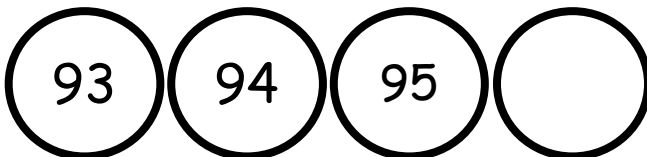
1) What number is next?



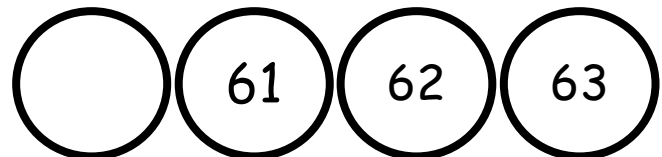
2) What number is first?



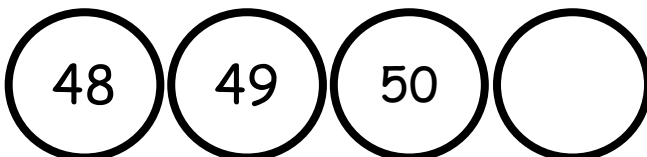
3) What number is next?



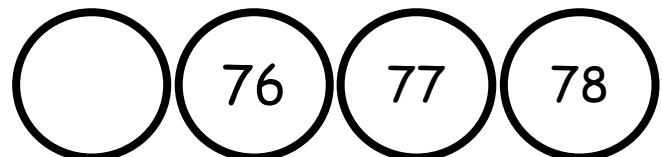
4) What number is first?



5) What number is next?



6) What number is first?



Count by 10's: Numbers Practice Sheet

Practice **counting** by tens.
Fill in the missing number in each number bar.

1) Let's count by tens.

What number did we miss?

10	20	30	40		60	70	80	90	100
----	----	----	----	--	----	----	----	----	-----

2) Let's count by tens.

What number did we miss?

10	20	30	40	50	60	70	80		100
----	----	----	----	----	----	----	----	--	-----

3) Let's count by tens.

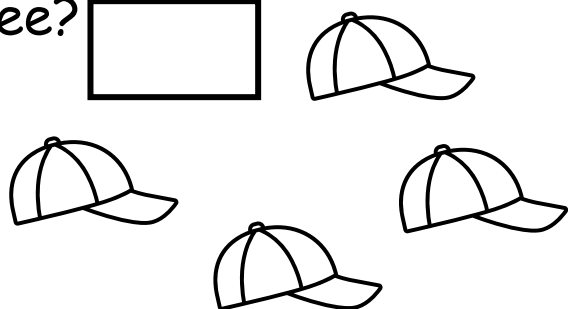
What numbers did we miss?

10	20		40	50	60		80	90	100
----	----	--	----	----	----	--	----	----	-----

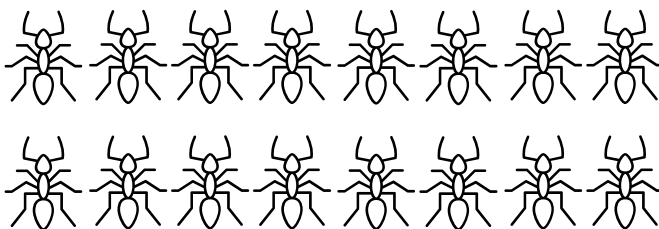
Counting with Objects 1: Numbers Practice Sheet

Practice counting numbers by using the objects.
Write your answer in the box.

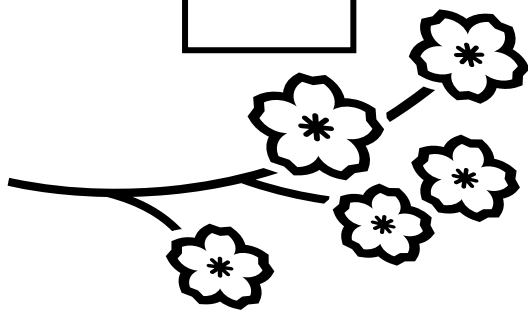
1) How many hats do you see?



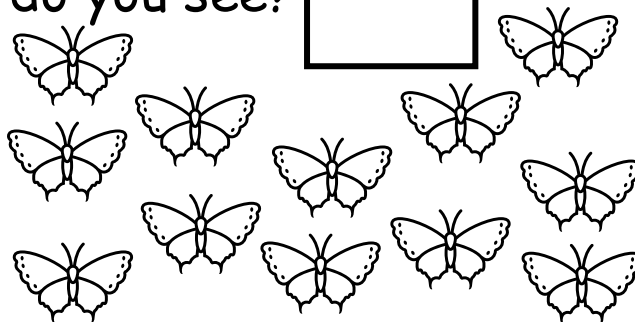
2) How many ants do you see?



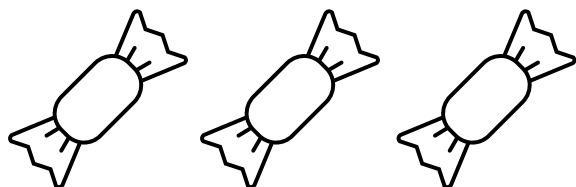
3) How many flowers do you see?



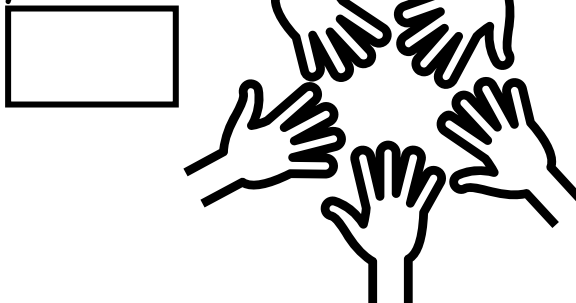
4) How many butterflies do you see?



5) How many candies do you see?



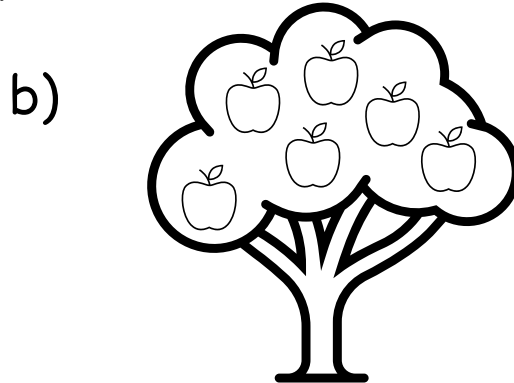
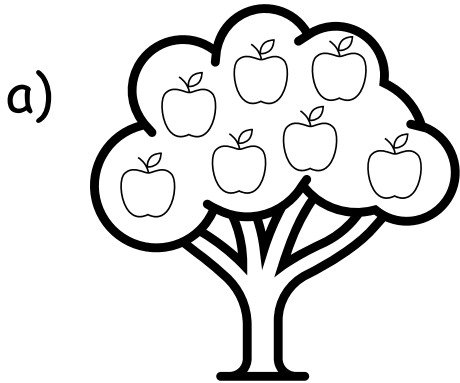
6) How many hands do you see?



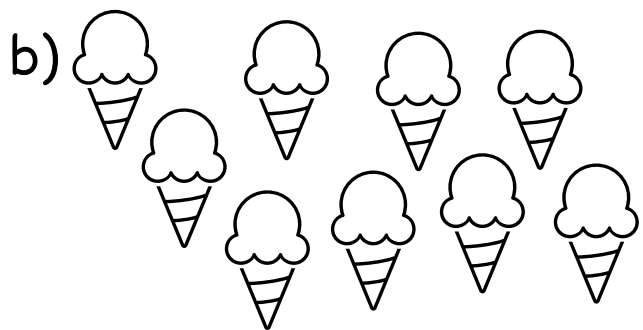
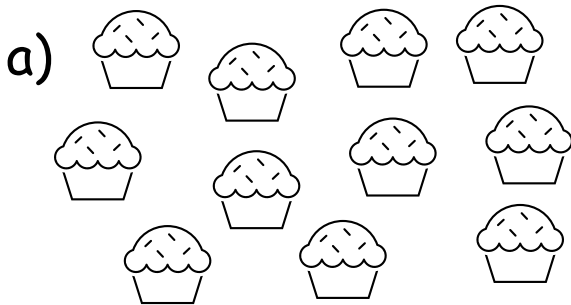
Counting with Objects 2: Numbers Practice Sheet

Practice **comparing** numbers with objects.
Circle the correct answer.

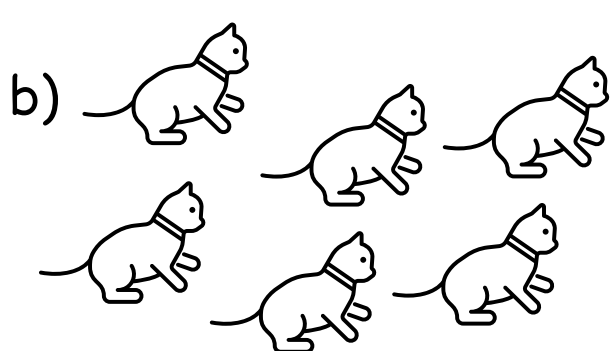
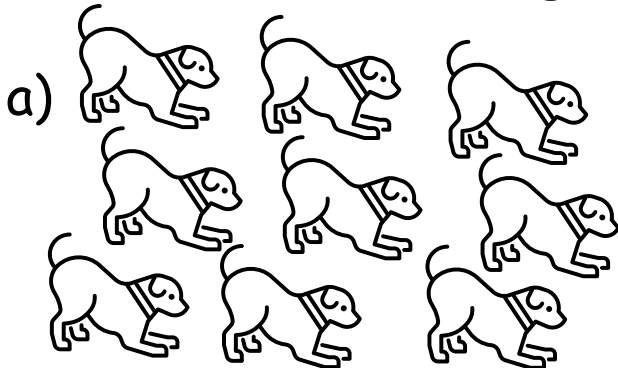
1) Which tree has **more** apples?



2) Are there **fewer** muffins or ice cream cones?



3) Are there **more** dogs or cats?



Comparing Numbers: Numbers Practice Sheet

Practice **comparing** number value.
Circle the correct answer.

<p>1)</p> <p>The number 4 is ____.</p> <p>a) Greater than 1. b) Less than 1.</p>	<p>2)</p> <p>Which number is greater?</p> <p>a) 5 b) 10</p>
<p>3)</p> <p>Which number is lesser?</p> <p>a) 8 b) 6</p>	<p>4)</p> <p>The number 2 is ____.</p> <p>a) Less than 9. b) Less than 1.</p>
<p>5)</p> <p>The number 7 is ____.</p> <p>a) Greater than 6. b) Less than 6.</p>	<p>6)</p> <p>Which number is greater?</p> <p>a) 2 b) 3</p>

Add 1: Addition Practice Sheet

Practice **adding** 1 to each number.
Use the stars to help you solve the problem.

$2 + 1 = []$



$6 + 1 = []$



$1 + 5 = []$



$3 + 1 = []$



$1 + 7 = []$



$9 + 1 = []$



$1 + 1 = []$



$1 + 4 = []$



$0 + 1 = []$



$8 + 1 = []$

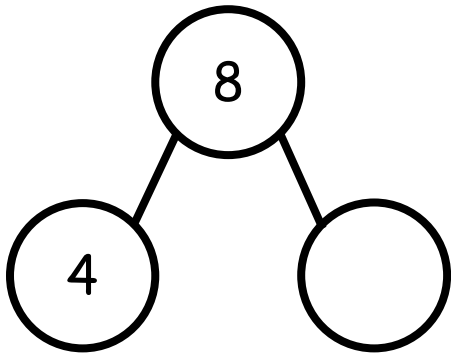


Number Bonds: Addition Practice Sheet

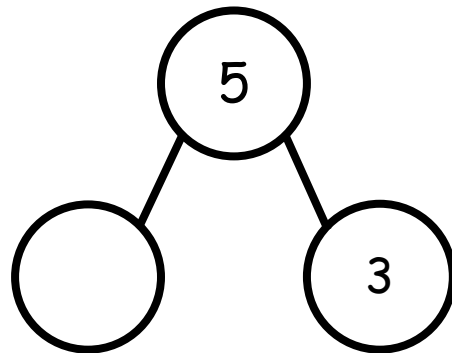
Practice making numbers by adding with number bonds.

Fill in the correct number in the blank bubble to complete the number bond.

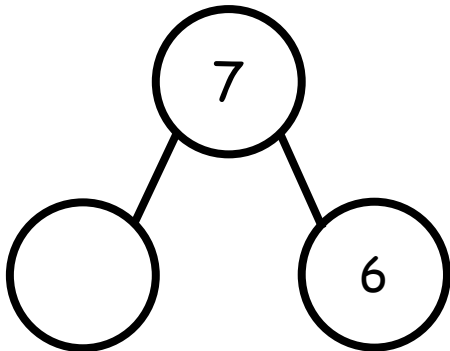
1) $4 + \underline{\quad} = 8$



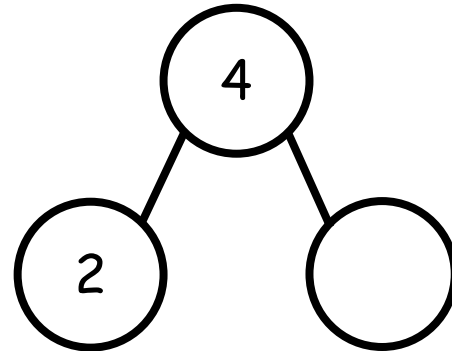
2) $\underline{\quad} + 3 = 5$



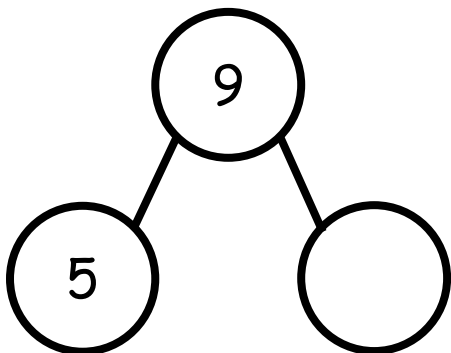
3) $\underline{\quad} + 6 = 7$



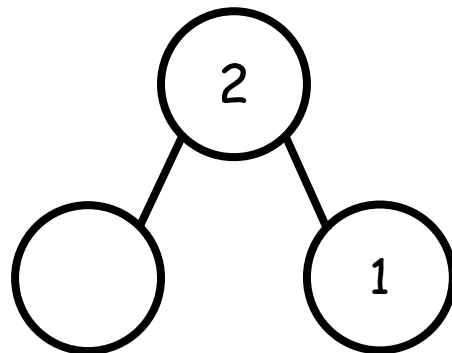
4) $2 + \underline{\quad} = 4$



5) $5 + \underline{\quad} = 9$



6) $\underline{\quad} + 1 = 2$



Making 10 with Grids: Addition Practice Sheet

Practice making ten by **adding** with grids.
Each grid has a value of ten. Fill in the remaining circles to
help you solve the math problem.

1)

$$10 = 4 + \underline{\quad}$$

●	●	●	●	

2)

$$10 = \underline{\quad} + 8$$

●	●	●	●	●
●	●	●		

3)

$$10 = 3 + \underline{\quad}$$

●	●	●		

Word Problems: Addition Practice Sheet

Practice **addition** by solving each word problem.

- 1) 5 dogs were playing fetch. 1 cat joined them.
How many animals are playing?
- 2) Val caught 6 ladybugs on Tuesday.
She caught 2 more ladybugs on Wednesday.
How many ladybugs did she catch in all?
- 3) Deanna ate 3 slices of pizza.
Her brother ate 4 slices of pizza.
How many slices did they eat in all?
- 4) Shamara has 8 roses. She picked 2 more roses.
How many roses does she have in all?

Subtraction Practice Sheet

Practice **subtracting 1** from each number.
Use the stars to help you solve the problem.

$2 - 1 = []$



$6 - 1 = []$



$5 - 1 = []$



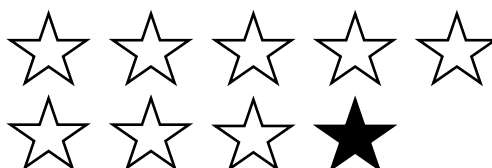
$3 - 1 = []$



$7 - 1 = []$



$9 - 1 = []$



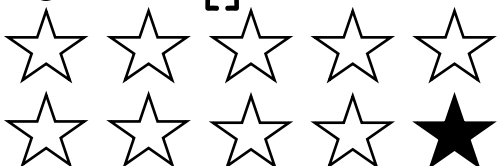
$1 - 1 = []$



$4 - 1 = []$



$10 - 1 = []$



$8 - 1 = []$



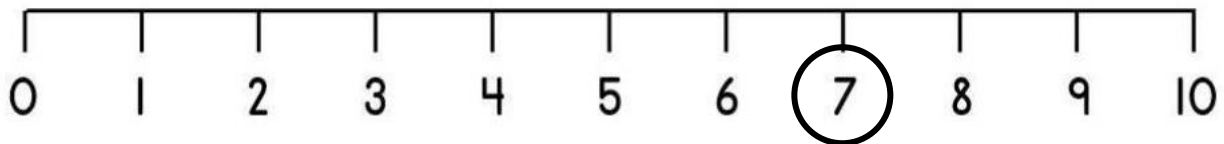
Number Lines: Subtraction Practice Sheet

Practice **subtraction** by counting back on the number line.

Start at the circle and count back until you land on the answer.

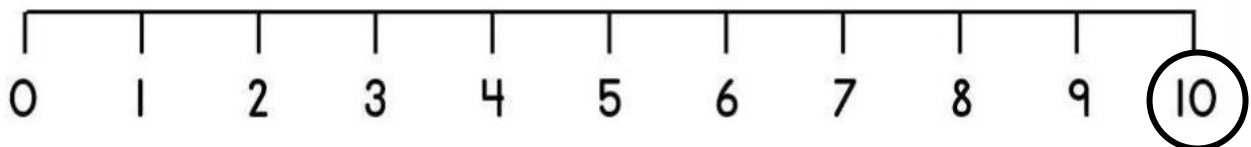
1)

$$7 - 3 = \underline{\quad}$$



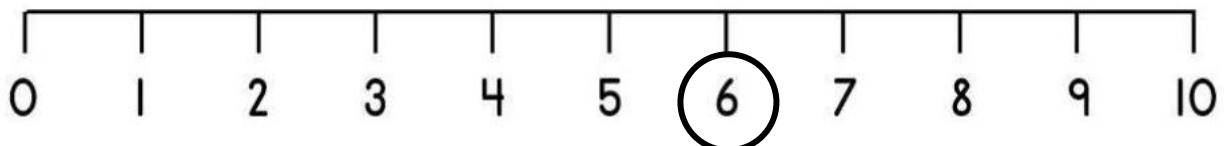
2)

$$10 - 8 = \underline{\quad}$$



3)

$$6 - 4 = \underline{\quad}$$

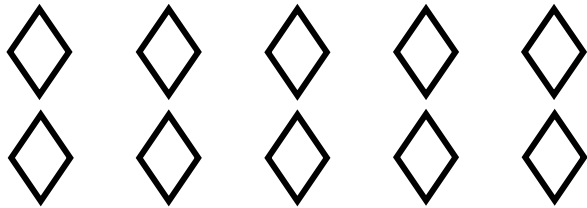


Take-Away within 10: Subtraction Practice Sheet

Practice **subtracting** by crossing off the number of objects that need to be taken away.
Use the shapes to help you solve the problem.

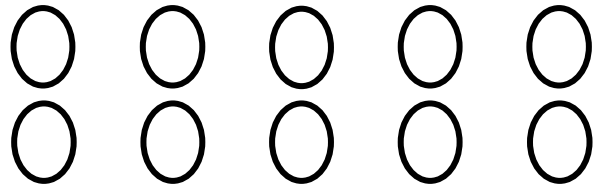
1)

$10 - 3 = \underline{\quad}$



2)

$10 - 5 = \underline{\quad}$



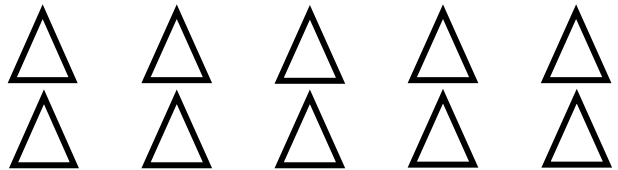
3)

$10 - 8 = \underline{\quad}$



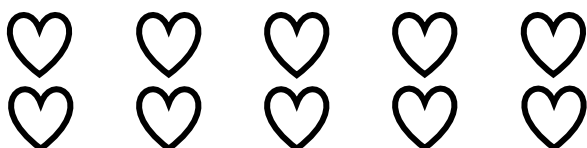
4)

$10 - 9 = \underline{\quad}$



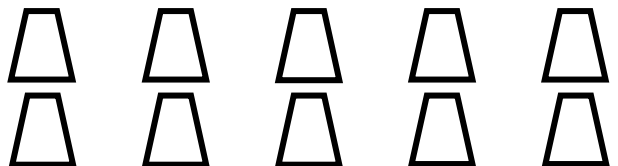
5)

$10 - 6 = \underline{\quad}$



6)

$10 - 4 = \underline{\quad}$



Word Problems: Subtraction Practice Sheet

Practice **subtraction** by solving each word problem.

1) 8 people ate an apple. 1 was an adult.
How many were kids?

2) There are 5 ducks. 2 are swimming.
How many ducks are not swimming?

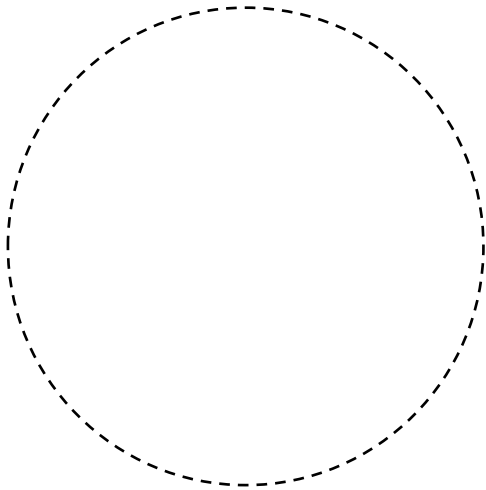
3) The garden has 7 flowers. 3 flowers are yellow.
How many are not yellow?

4) Max has 3 dog treats. He ate 2 dog treats.
How many treats does he have left?

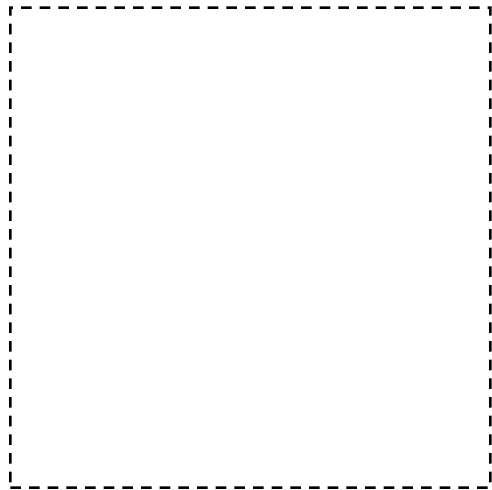
Composing Shapes: Geometry Practice Sheet

Practice composing different shapes.
Use the lines as a practice guide.

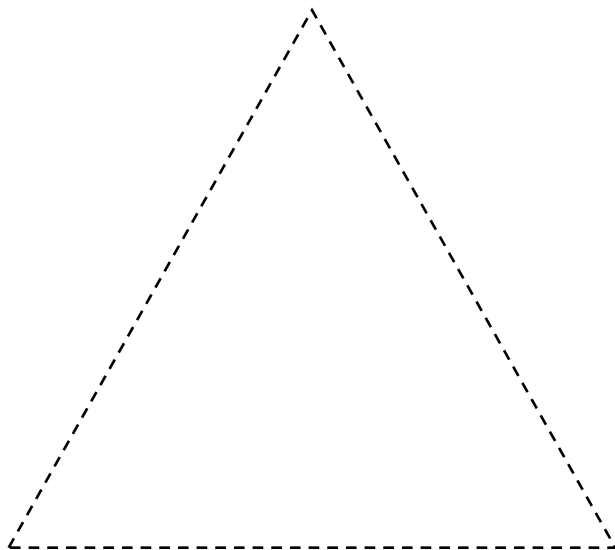
Draw a circle.



Draw a square.



Draw a triangle.



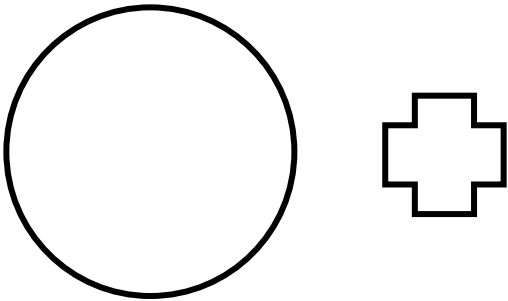
Draw a rectangle.



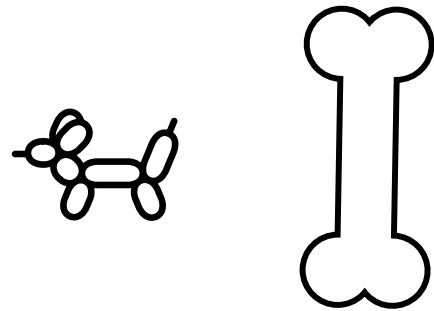
Comparing Sizes 1: Measurement Practice Sheet

Practice comparing sizes by finding the **bigger** shape.
Circle the shape that is bigger.

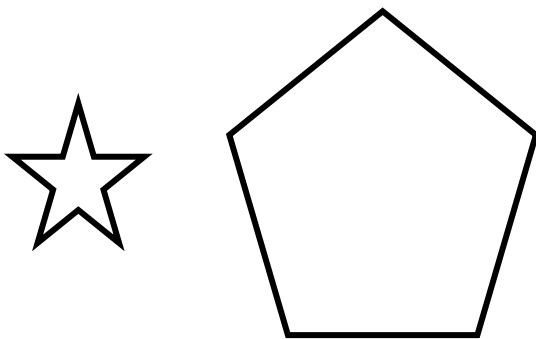
1)



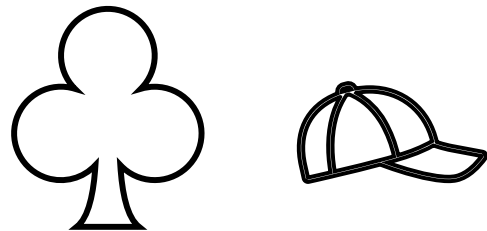
2)



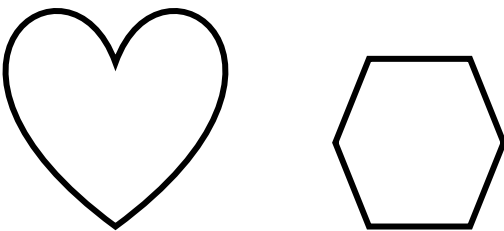
3)



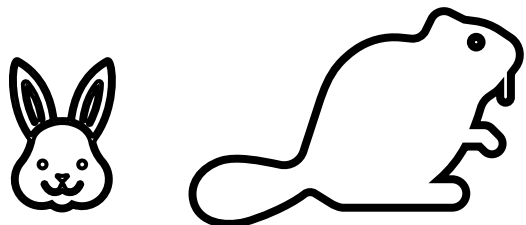
4)



5)



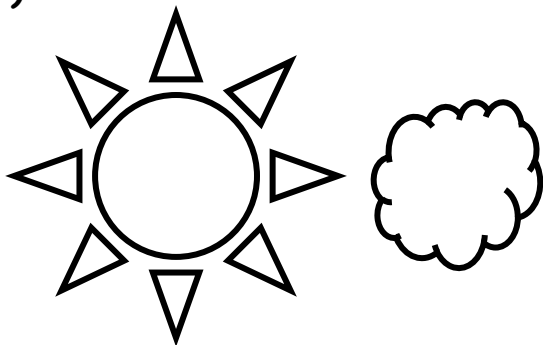
6)



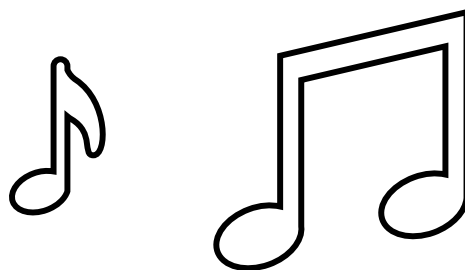
Comparing Sizes 2: Measurement Practice Sheet

Practice comparing sizes by finding the smaller shape.
Circle the shape that is smaller.

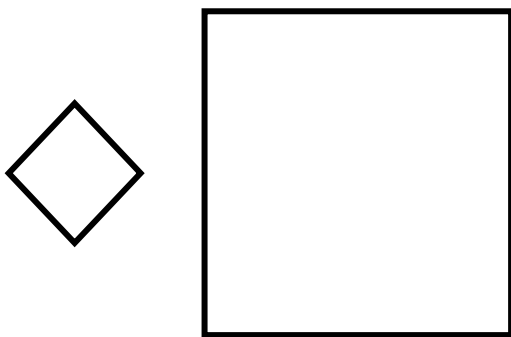
1)



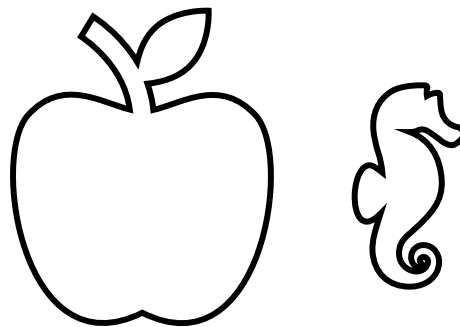
2)



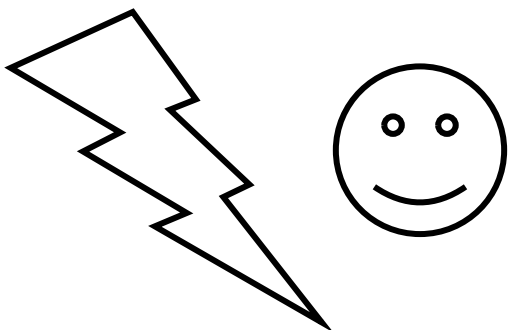
3)



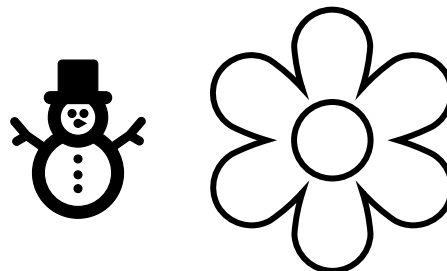
4)



5)



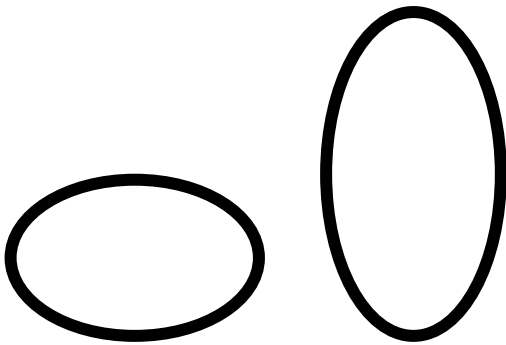
6)



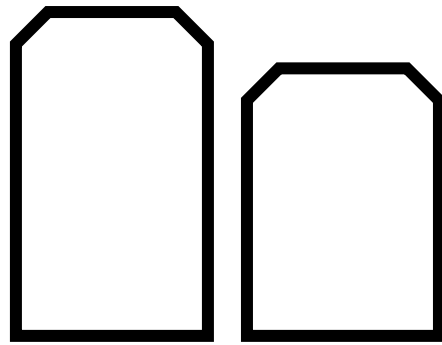
Comparing Length: Measurement Practice Sheet

Practice comparing length by finding the taller shape.
Circle the shape that is taller.

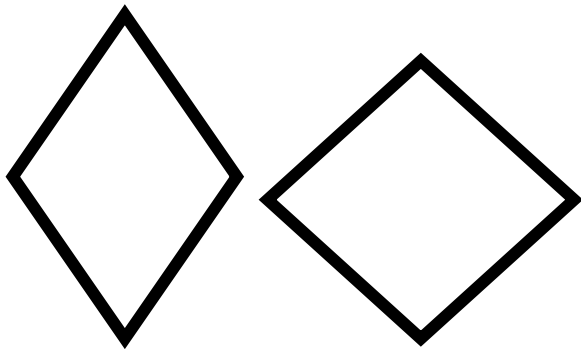
1)



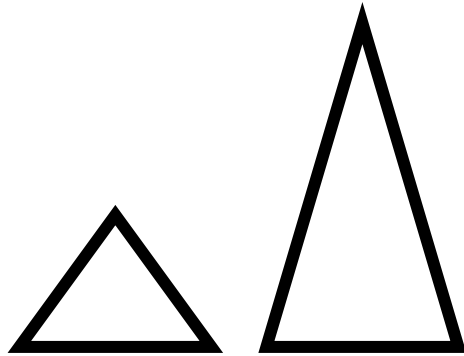
2)



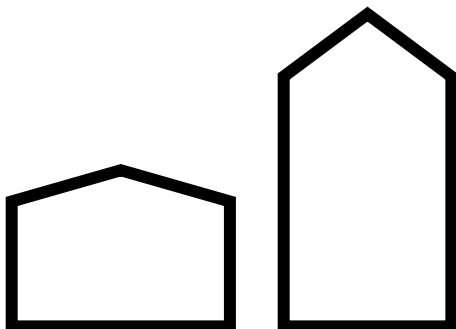
3)



4)



5)



6)

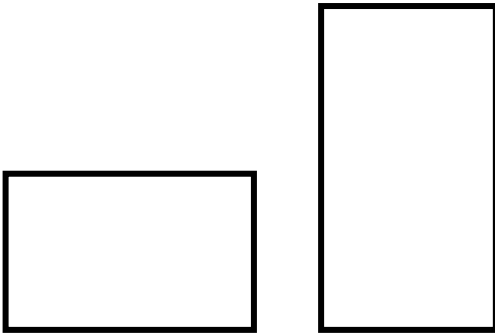


Comparing Length: Measurement Practice Sheet

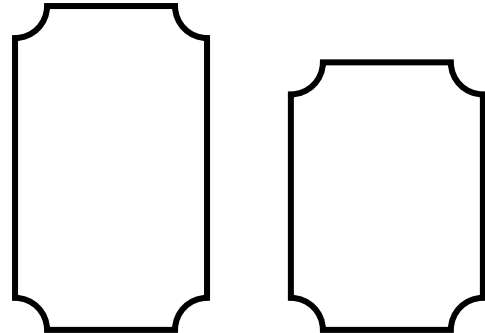
Practice comparing length by finding the shorter shape.

Circle the shape that is shorter.

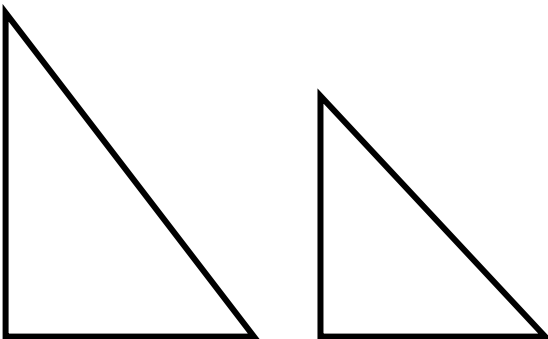
1)



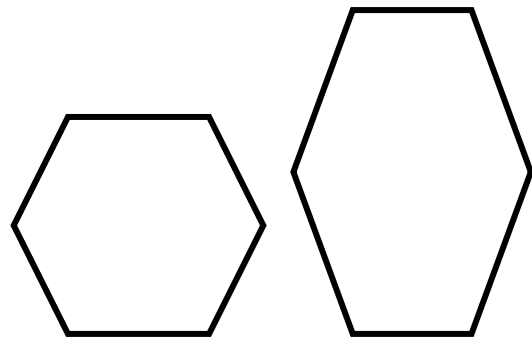
2)



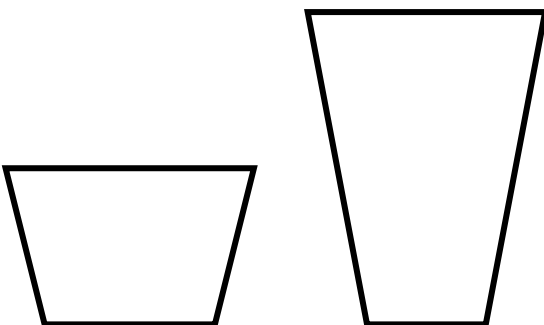
3)



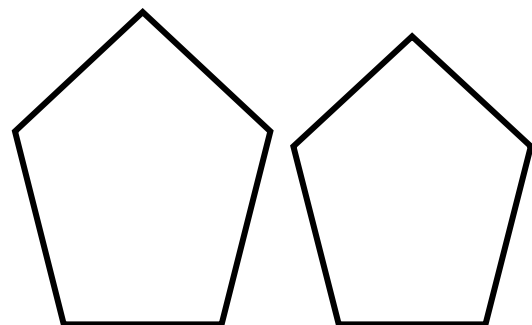
4)



5)



6)

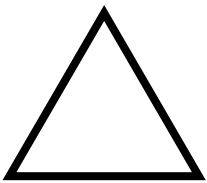


Basic Shapes: Geometry Practice Sheet

Practice naming the basic shapes.
Circle the correct answer.

1) Which shape is a rectangle?

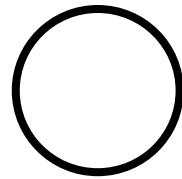
A)



B)



C)

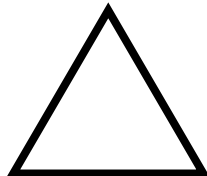


2) Which shape is a square?

A)



B)

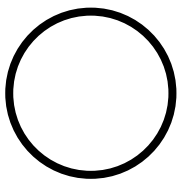


C)

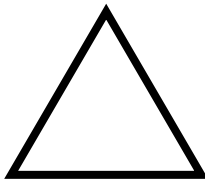


3) Which shape is a circle?

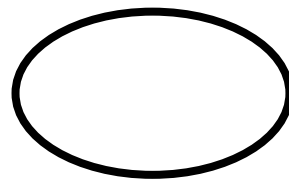
A)



B)

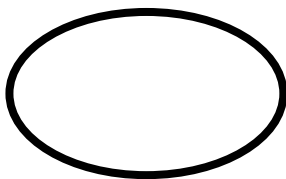


C)

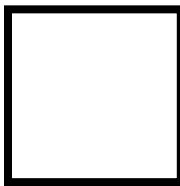


4) Which shape is a triangle?

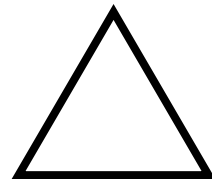
A)



B)



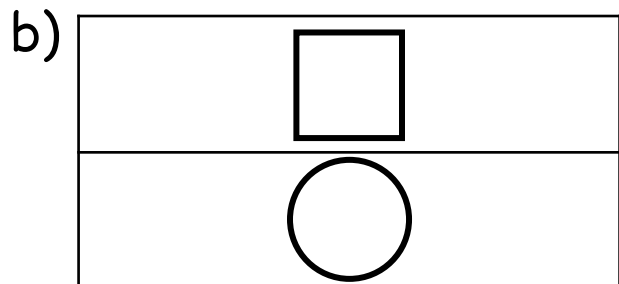
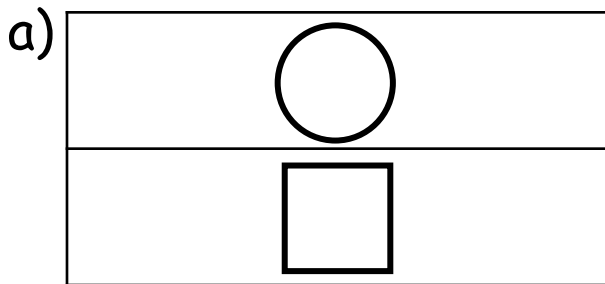
C)



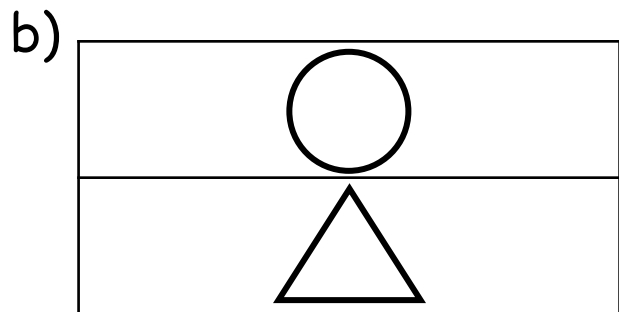
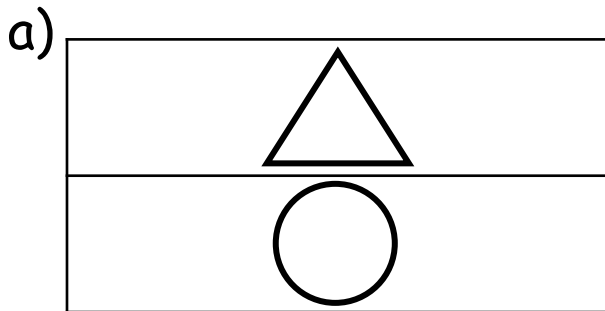
Relative Position 1: Geometry Practice Sheet

Practice the relative position of shapes.
Circle the correct answer.

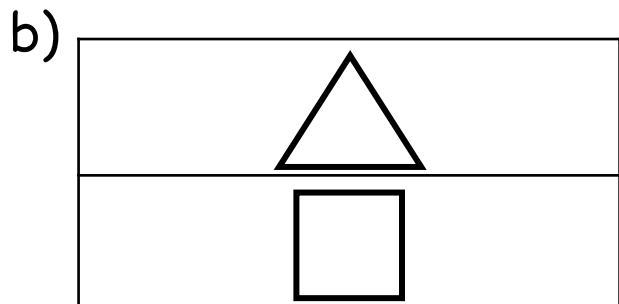
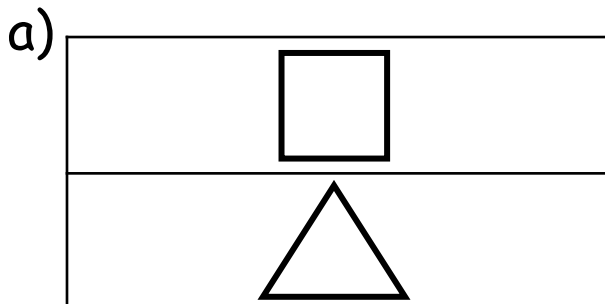
1) Which circle is above the square?



2) Which triangle is below the circle?





3) Which square is above the triangle?

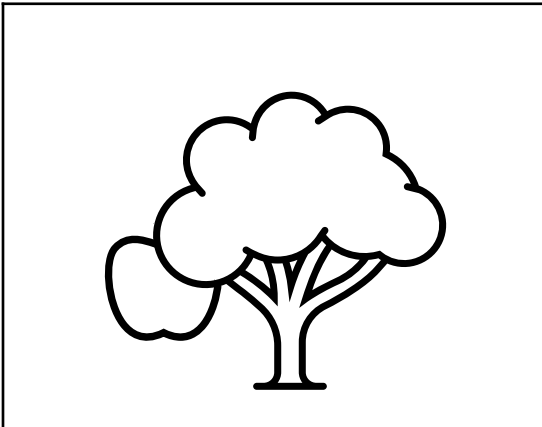


Relative Position 2: Geometry Practice Sheet

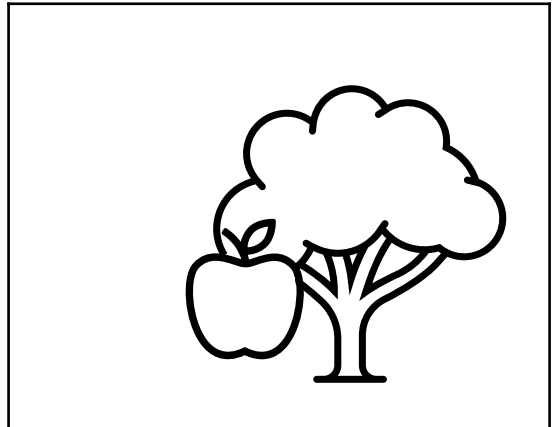
Practice the relative position of shapes.
Circle the correct answer.



1) Which  is behind the  ?

a)

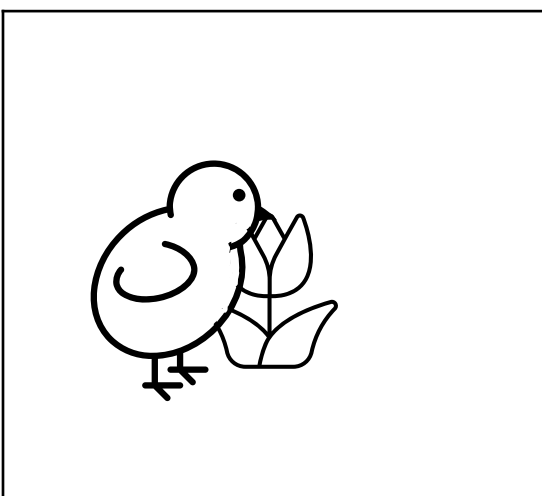


b)

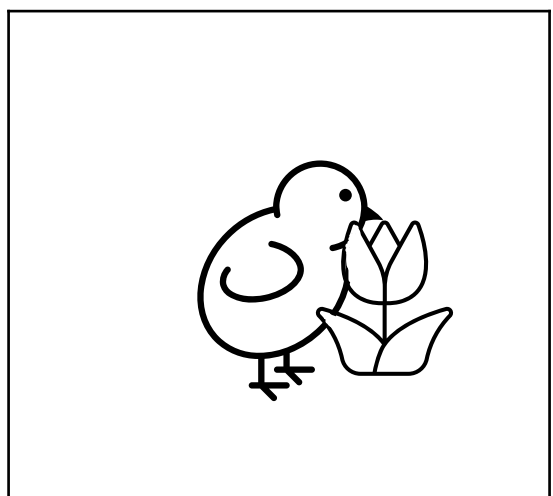


2) Which  is in front of the  ?

a)



b)

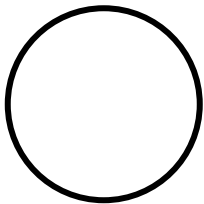


Comparing Shapes: Geometry Practice Sheet

Practice comparing shapes.
Circle the correct answer.

1) Which shape is round?

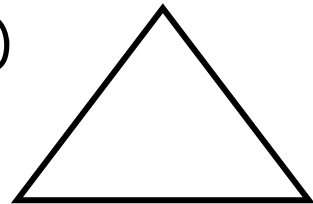
a)



b)

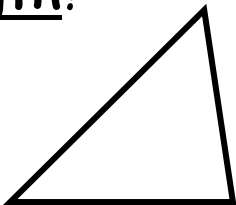


c)

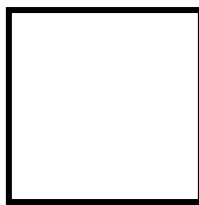


2) Which shape has sides that are all the same length?

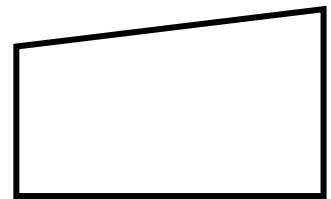
a)



b)

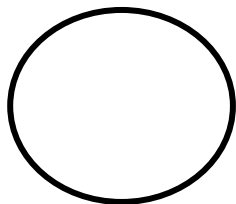


c)



3) Which shape has more sides?

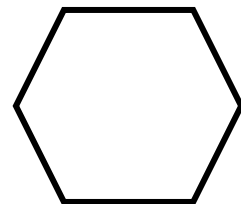
a)



b)

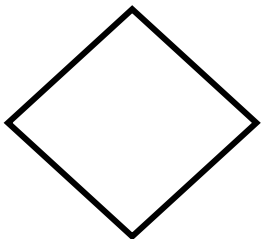


c)

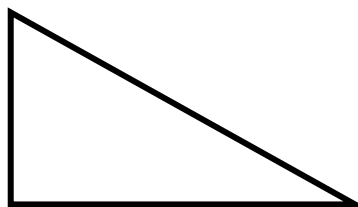


4) Which shape has less corners?

a)



b)



c)

