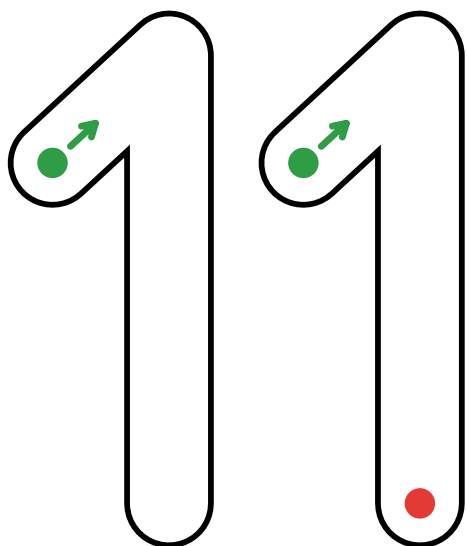
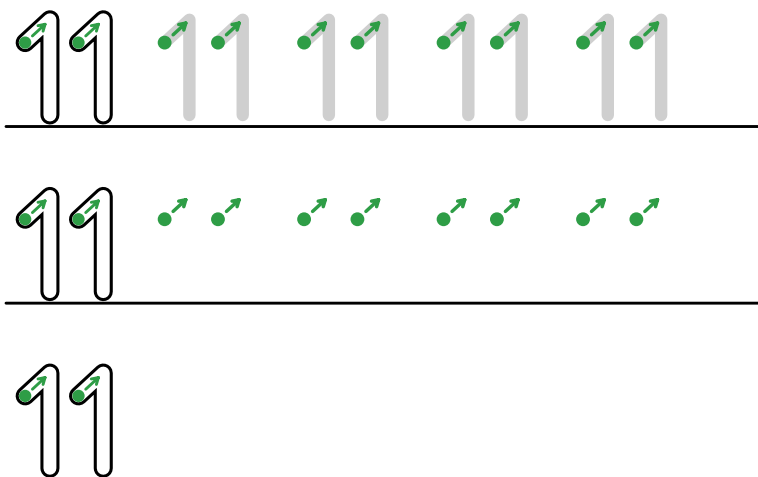


The Number 11

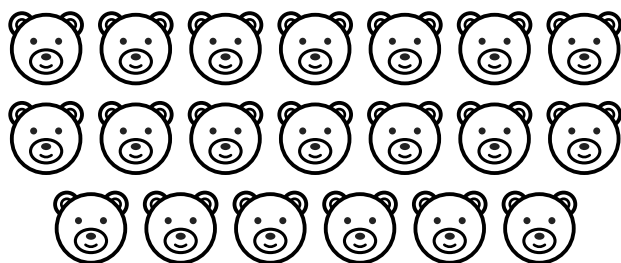
Name: _____

Date: _____

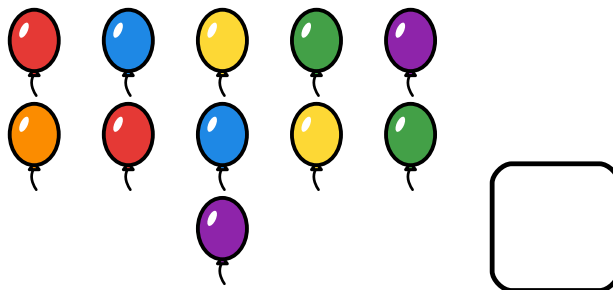
Color the big 11. Trace each 11 from the green dot to the red dot.



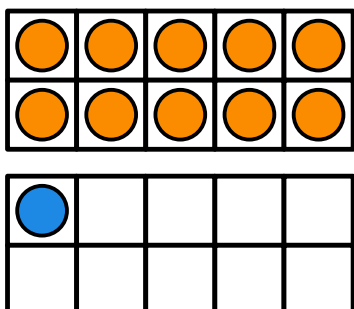
Color 11 teddy bears.



How many balloons do you see?



How many dots are in the ten frames?



Write the missing numbers.

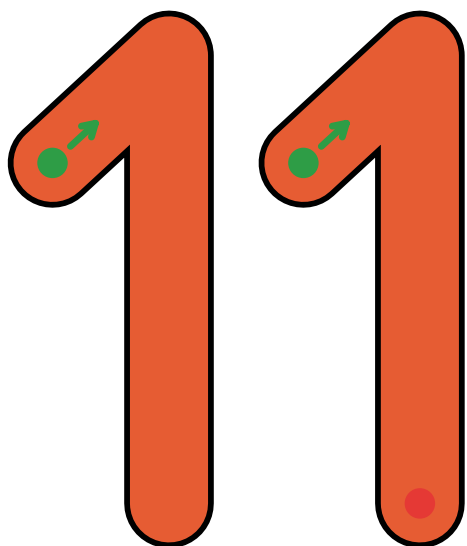
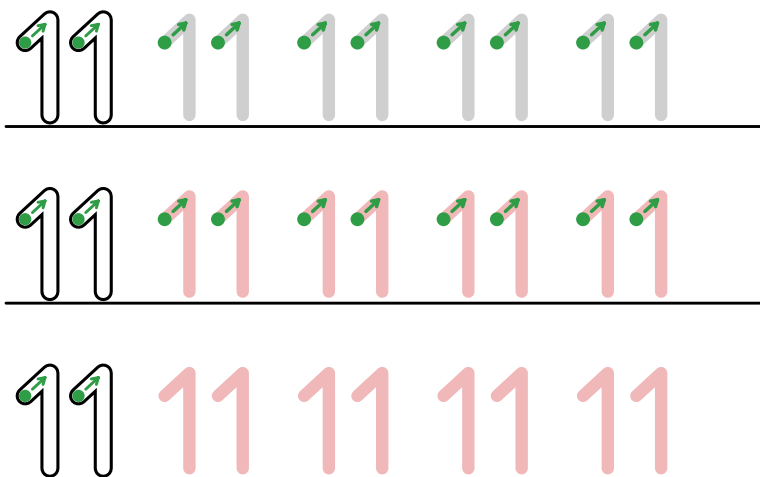


Trace: eleven

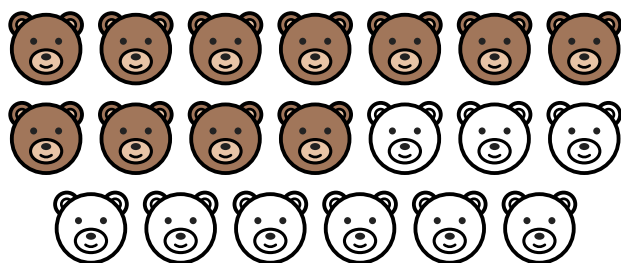
The Number 11

Answer Key

Color the big 11. Trace each 11 from the green dot to the red dot.



Color 11 teddy bears.

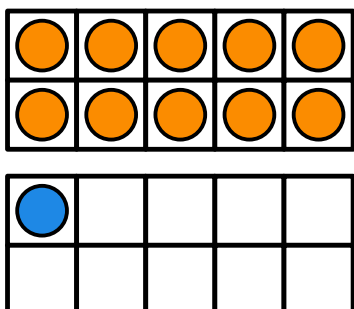


How many balloons do you see?



11

How many dots are in the ten frames?



11

Write the missing numbers.



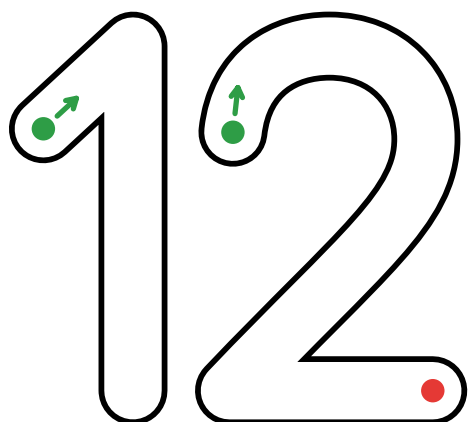
Trace:

eleven

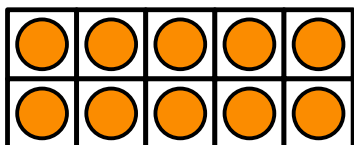
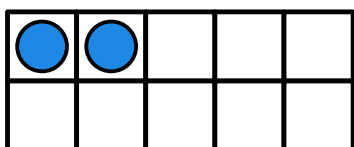
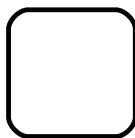
The Number 12

Name: _____ Date: _____

Color the big 12. Trace each 12 from the green dot to the red dot.



How many dots are in the ten frames?



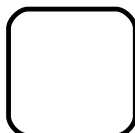
Write the missing numbers.



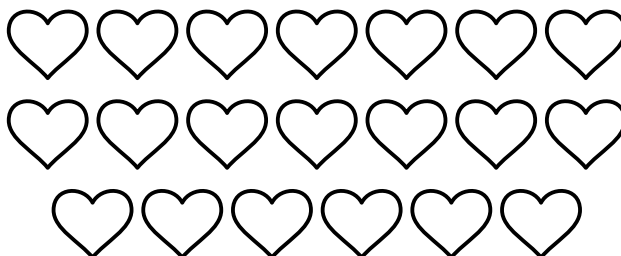
Trace:

twelve

How many fish do you see?



Color 12 hearts.



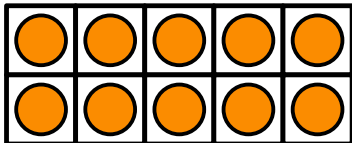
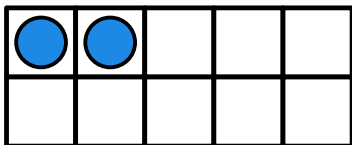
The Number 12

Answer Key

Color the big 12. Trace each 12 from the green dot to the red dot.



How many dots are in the ten frames?



12

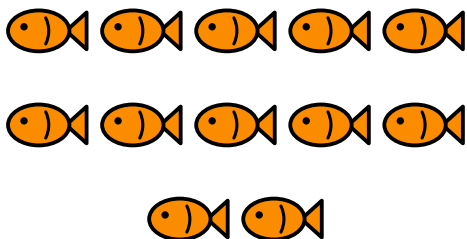
Write the missing numbers.



Trace:

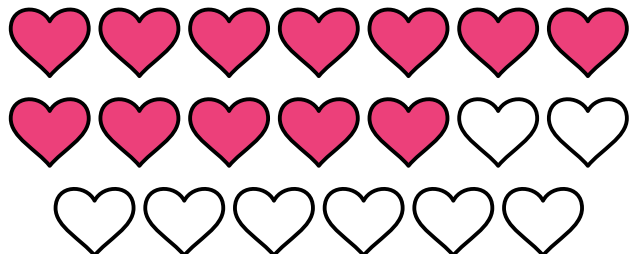
twelve

How many fish do you see?



12

Color 12 hearts.

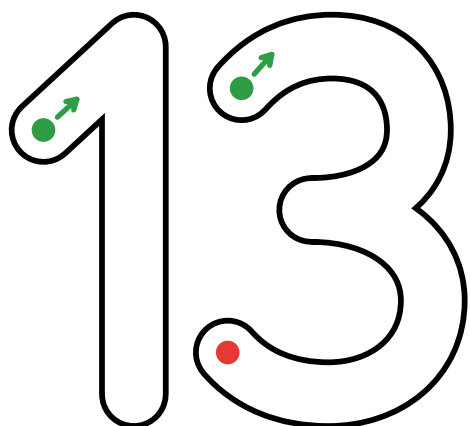
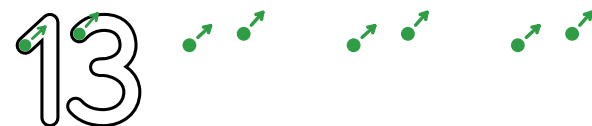


The Number 13

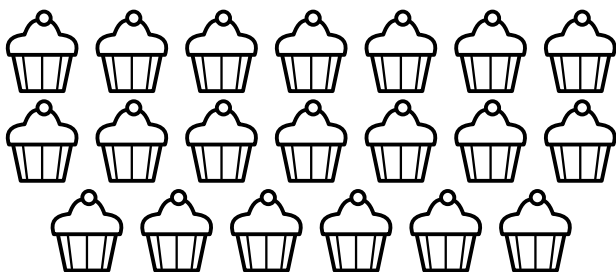
Name: _____

Date: _____

Color the big 13. Trace each 13 from the green dot to the red dot.



Color 13 cupcakes.

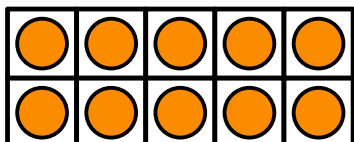
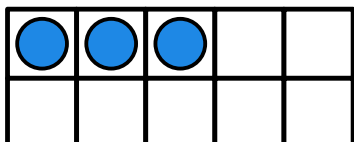
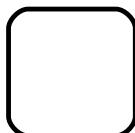


Write the missing numbers.

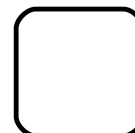
11		13		15
----	--	----	--	----

Trace: thirteen

How many dots are in the ten frames?



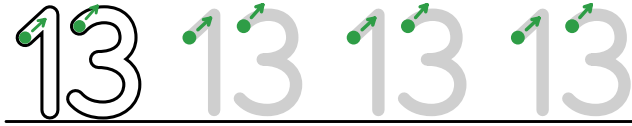
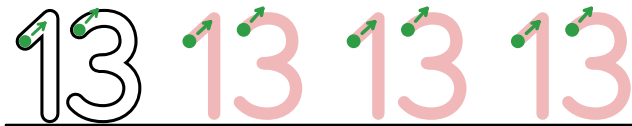
How many ladybugs do you see?



The Number 13

Answer Key

Color the big 13. Trace each 13 from the green dot to the red dot.



Color 13 cupcakes.

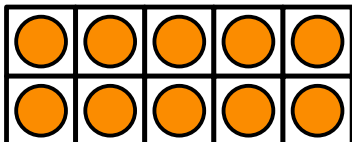
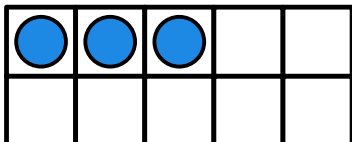


Write the missing numbers.

11	12	13	14	15
----	----	----	----	----

Trace: thirteen

How many dots are in the ten frames?



13

How many ladybugs do you see?



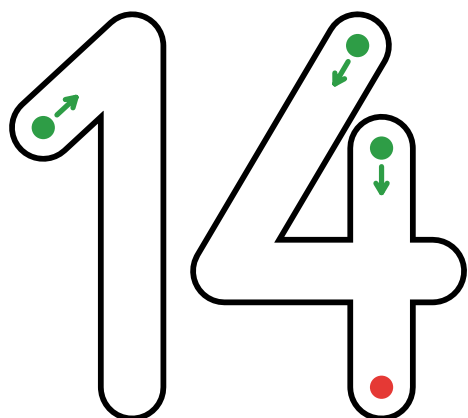
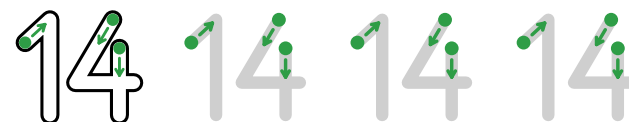
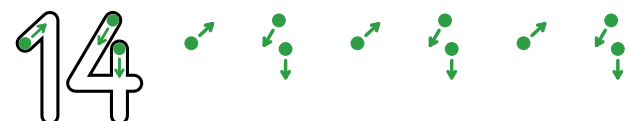
13

The Number 14

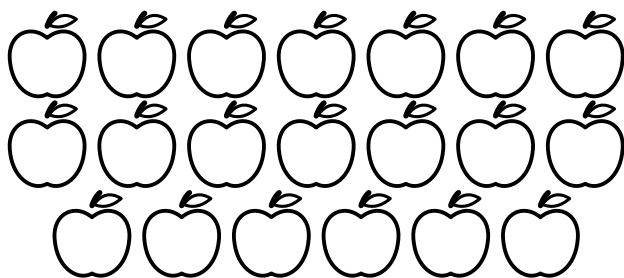
Name: _____

Date: _____

Color the big 14. Trace each 14 from the green dot to the red dot.



Color 14 apples.

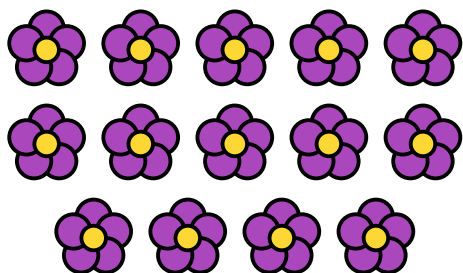


Write the missing numbers.

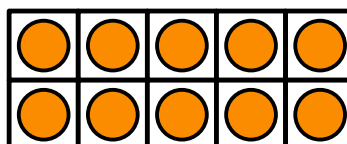
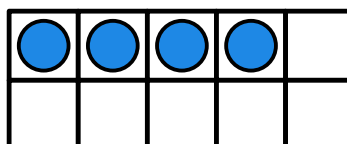
12		14		16
----	--	----	--	----

Trace: fourteen

How many flowers do you see?



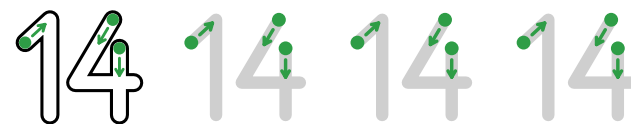
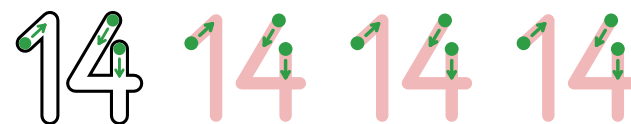
How many dots are in the ten frames?



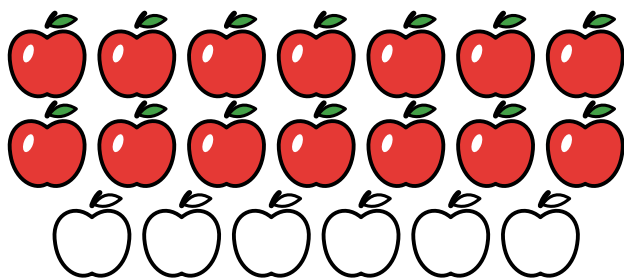
The Number 14

Answer Key

Color the big 14. Trace each 14 from the green dot to the red dot.



Color 14 apples.

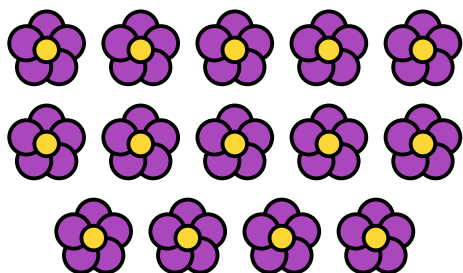


Write the missing numbers.

12	13	14	15	16
----	----	----	----	----

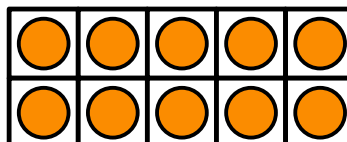
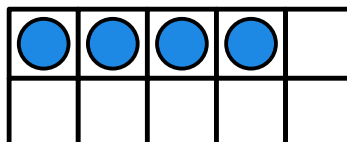
Trace: fourteen

How many flowers do you see?



14

How many dots are in the ten frames?



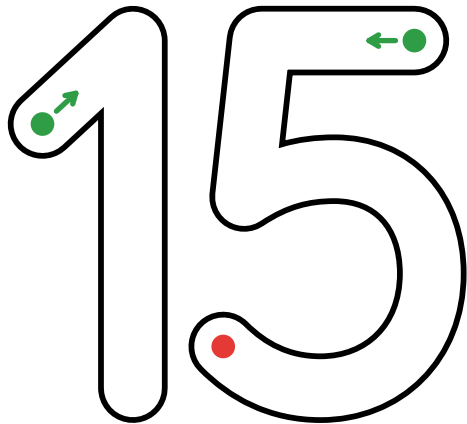
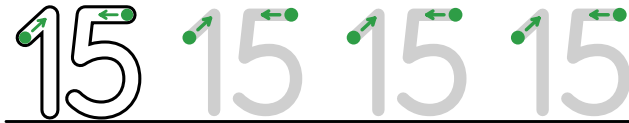
14

The Number 15

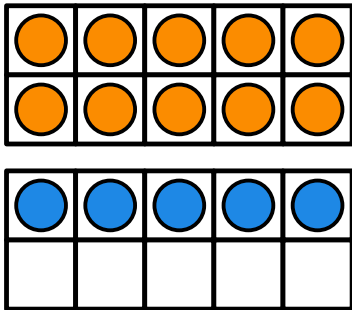
Name: _____

Date: _____

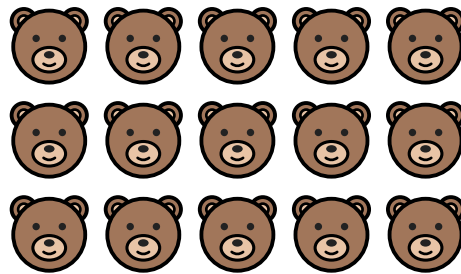
Color the big 15. Trace each 15 from the green dot to the red dot.



How many dots are in the ten frames?



How many teddy bears do you see?



Write the missing numbers.

13		15		17
----	--	----	--	----

Trace: fifteen

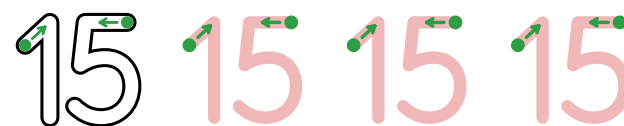
Color 15 stars.



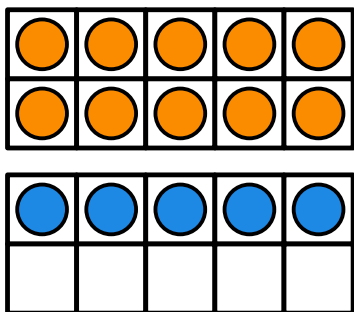
The Number 15

Answer Key

Color the big 15. Trace each 15 from the green dot to the red dot.

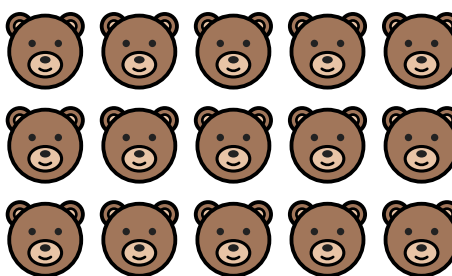


How many dots are in the ten frames?



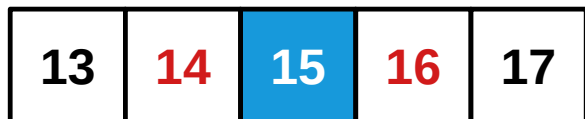
15

How many teddy bears do you see?



15

Write the missing numbers.



Trace:

fifteen

Color 15 stars.

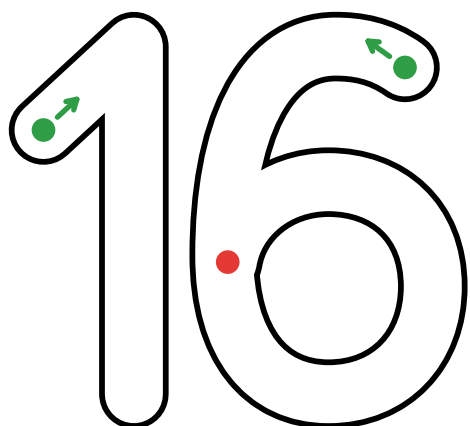
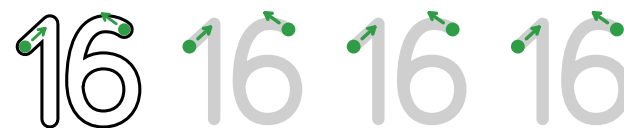


The Number 16

Name: _____

Date: _____

Color the big 16. Trace each 16 from the green dot to the red dot.



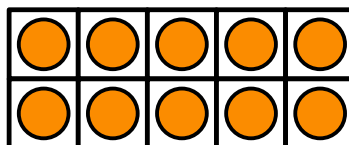
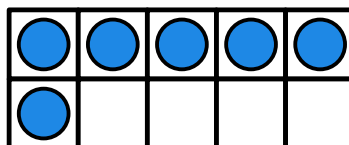
Write the missing numbers.

14		16		18
----	--	----	--	----

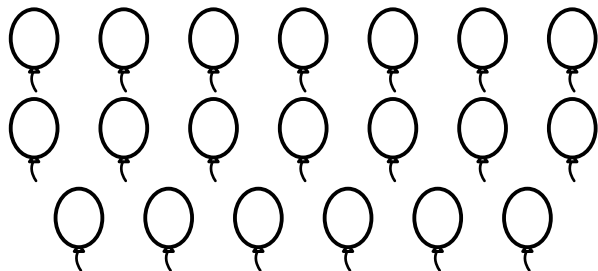
Trace:

sixteen

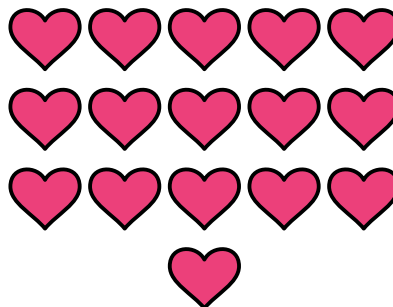
How many dots are in the ten frames?



Color 16 balloons.



How many hearts do you see?



The Number 16

Answer Key

Color the big 16. Trace each 16 from the green dot to the red dot.



16 16 16 16

16 16 16 16

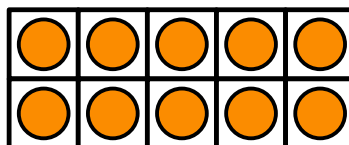
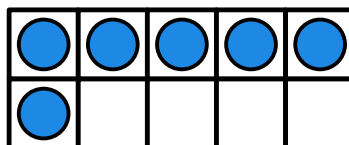
16 16 16 16

Write the missing numbers.

14	15	16	17	18
----	----	----	----	----

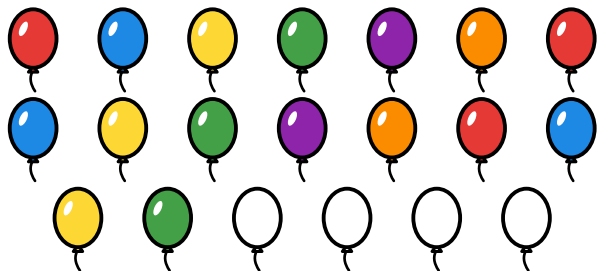
Trace: sixteen

How many dots are in the ten frames?

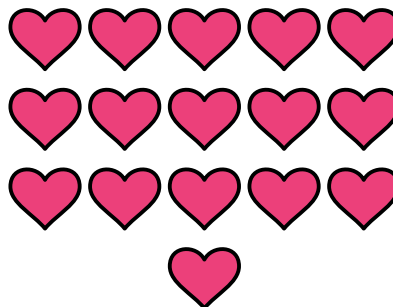


16

Color 16 balloons.



How many hearts do you see?



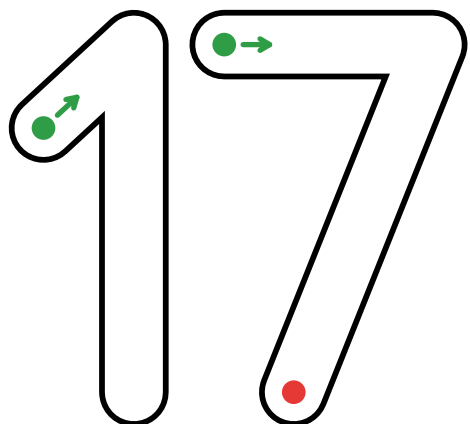
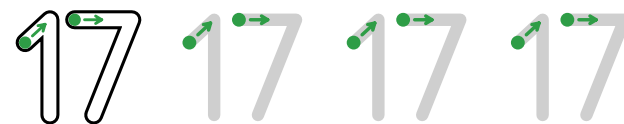
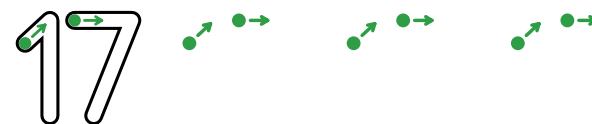
16

The Number 17

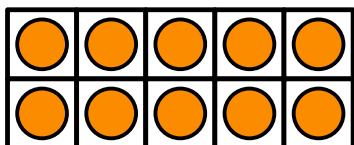
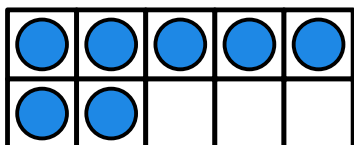
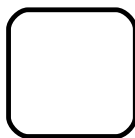
Name: _____

Date: _____

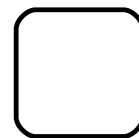
Color the big 17. Trace each 17 from the green dot to the red dot.



How many dots are in the ten frames?



How many cupcakes do you see?

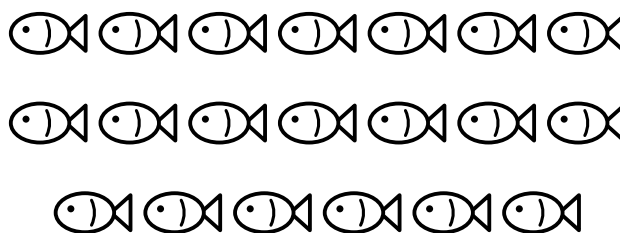


Write the missing numbers.



Trace: seventeen

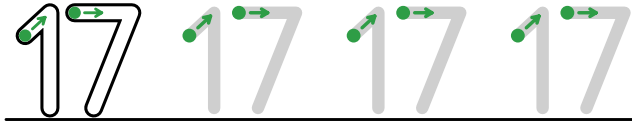
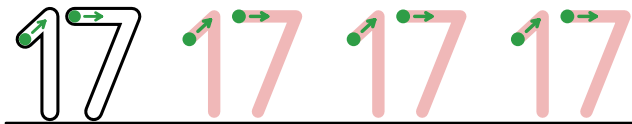
Color 17 fish.



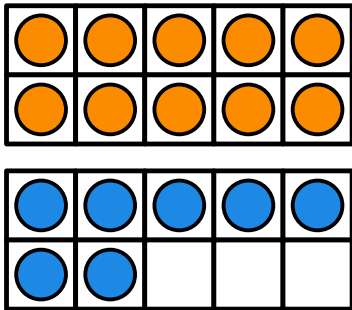
The Number 17

Answer Key

Color the big 17. Trace each 17 from the green dot to the red dot.



How many dots are in the ten frames?



17

How many cupcakes do you see?



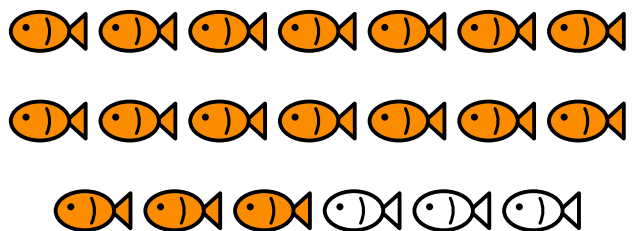
17

Write the missing numbers.



Trace: seventeen

Color 17 fish.

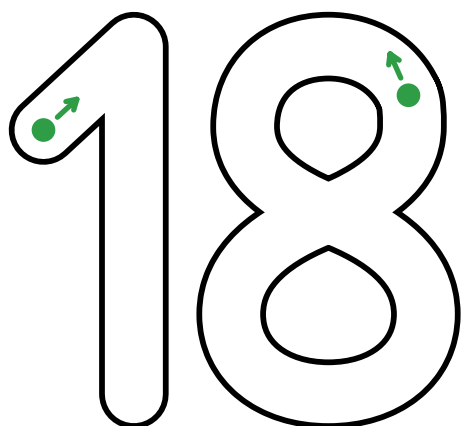
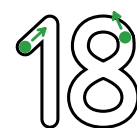


The Number 18

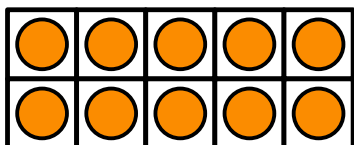
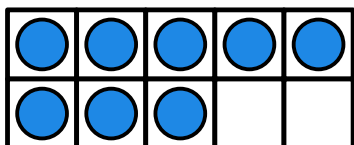
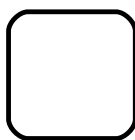
Name: _____

Date: _____

Color the big 18. Trace each 18 from the green dot to the red dot.



How many dots are in the ten frames?

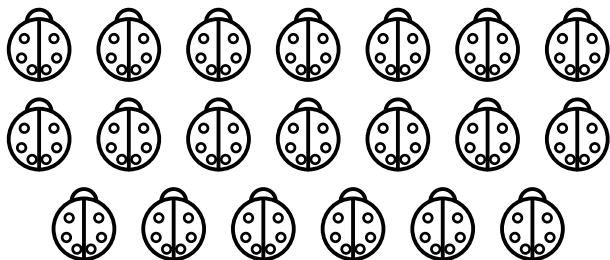


Write the missing numbers.

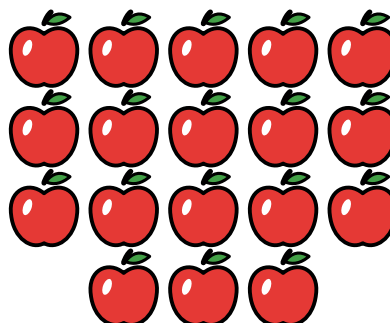
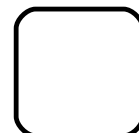
16		18		20
----	--	----	--	----

Trace: eighteen

Color 18 ladybugs.



How many apples do you see?



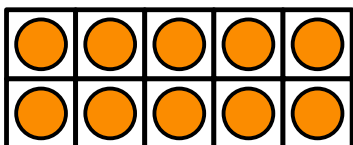
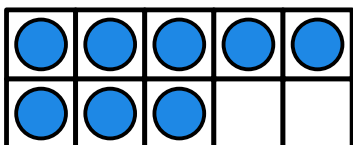
The Number 18

Answer Key

Color the big 18. Trace each 18 from the green dot to the red dot.



How many dots are in the ten frames?



18

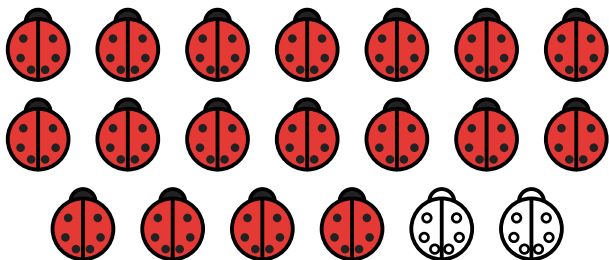
Write the missing numbers.

16	17	18	19	20
----	----	----	----	----

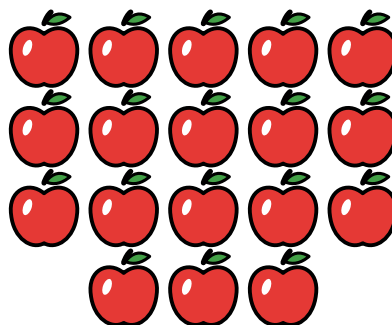
Trace:

eighteen

Color 18 ladybugs.



How many apples do you see?



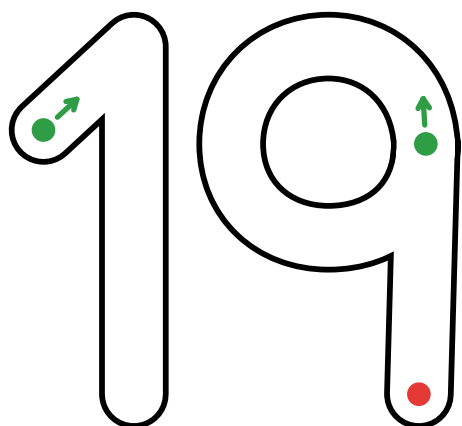
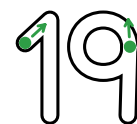
18

The Number 19

Name: _____

Date: _____

Color the big 19. Trace each 19 from the green dot to the red dot.

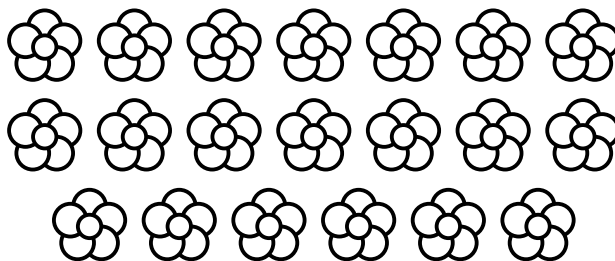


Write the missing numbers.

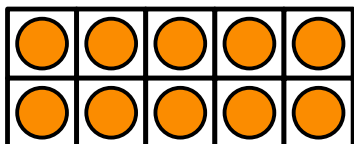
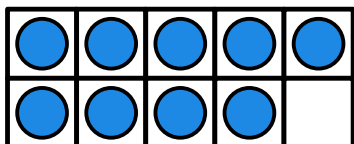
17		19		21
----	--	----	--	----

Trace: nineteen

Color 19 flowers.



How many dots are in the ten frames?



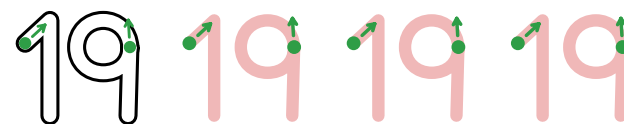
How many stars do you see?



The Number 19

Answer Key

Color the big 19. Trace each 19 from the green dot to the red dot.

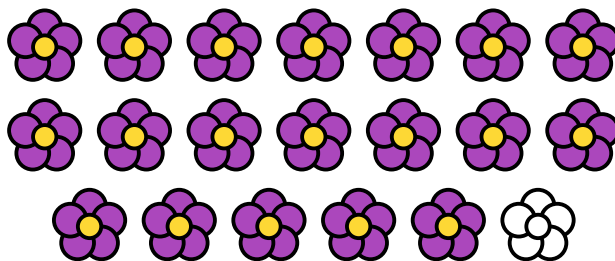


Write the missing numbers.

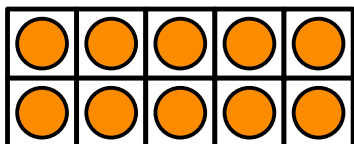
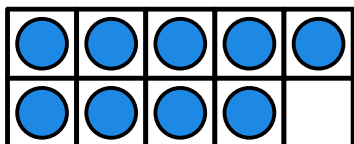
17	18	19	20	21
----	----	----	----	----

Trace: nineteen

Color 19 flowers.



How many dots are in the ten frames?



19

How many stars do you see?



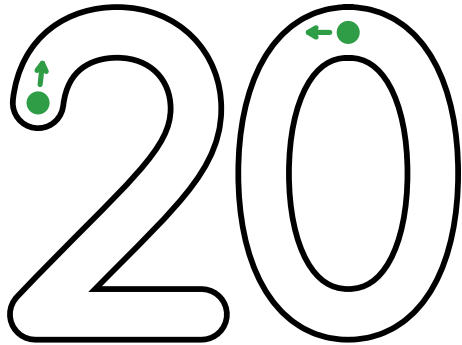
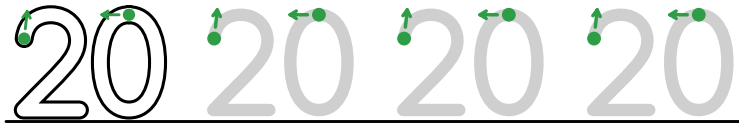
19

The Number 20

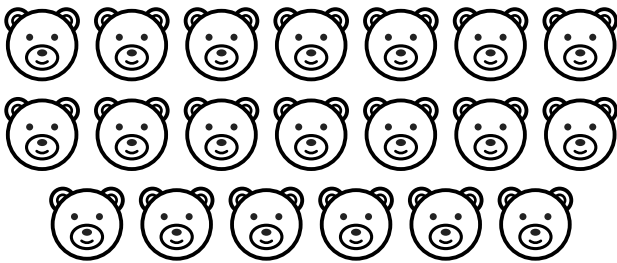
Name: _____

Date: _____

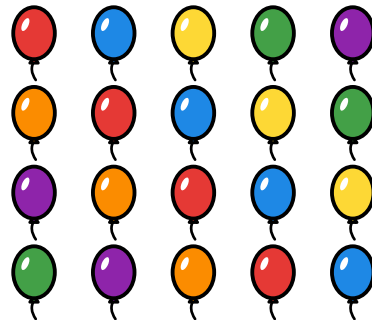
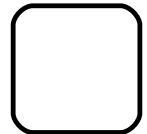
Color the big 20. Trace each 20 from the green dot to the red dot.



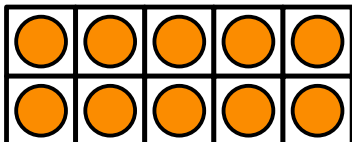
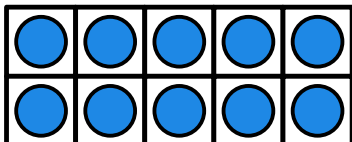
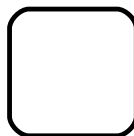
Color 20 teddy bears.



How many balloons do you see?



How many dots are in the ten frames?



Write the missing numbers.

18		20		22
----	--	----	--	----

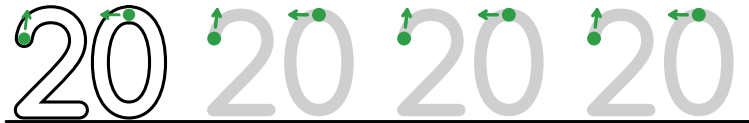
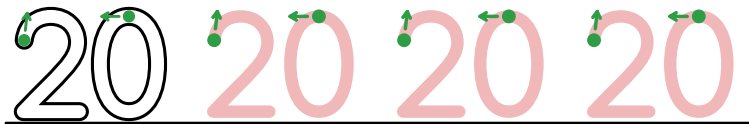
Trace:

twenty

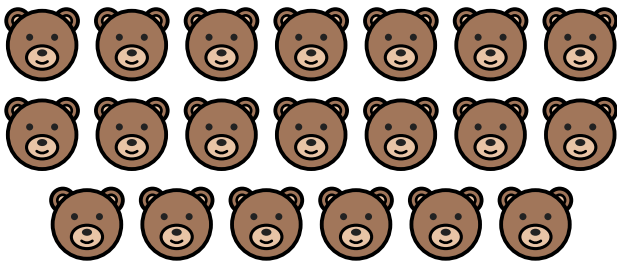
The Number 20

Answer Key

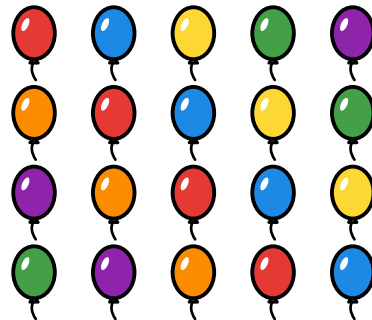
Color the big 20. Trace each 20 from the green dot to the red dot.



Color 20 teddy bears.

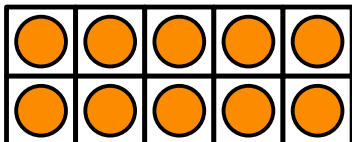
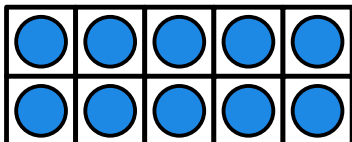


How many balloons do you see?



20

How many dots are in the ten frames?



20

Write the missing numbers.

18	19	20	21	22
----	----	----	----	----

Trace:

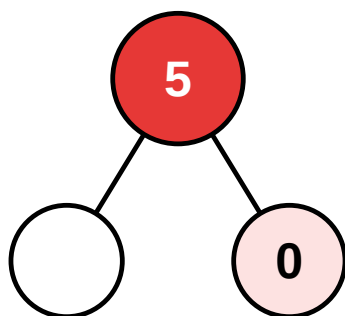
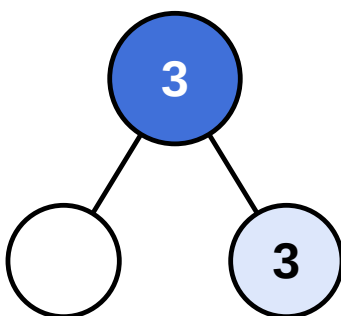
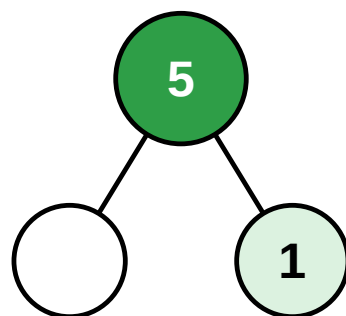
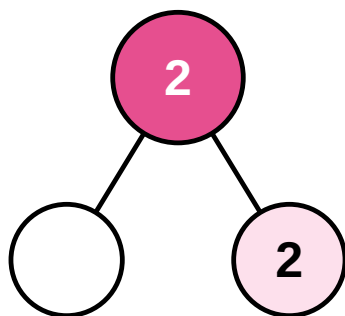
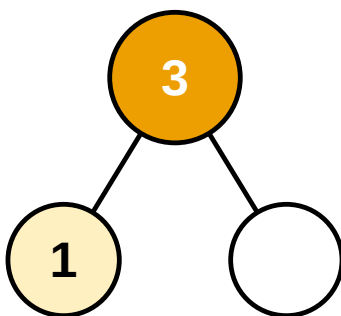
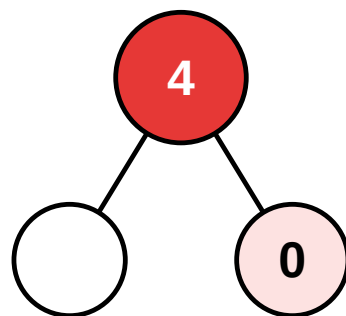
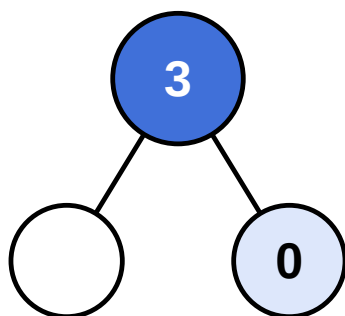
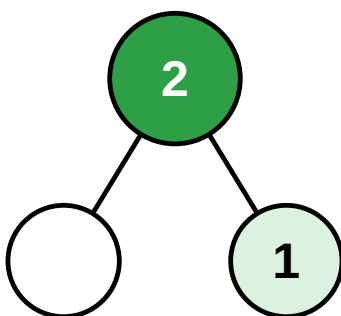
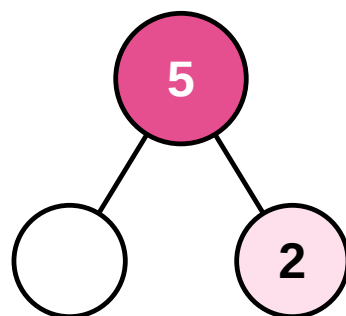
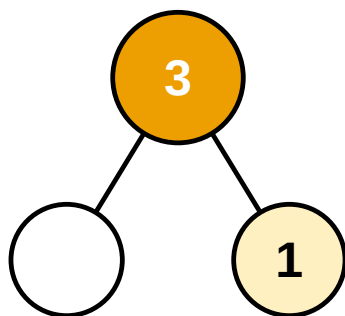
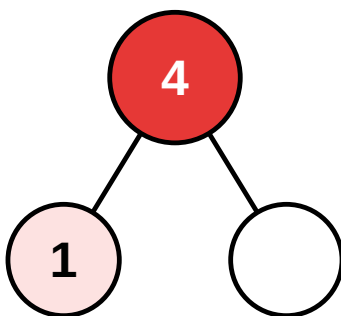
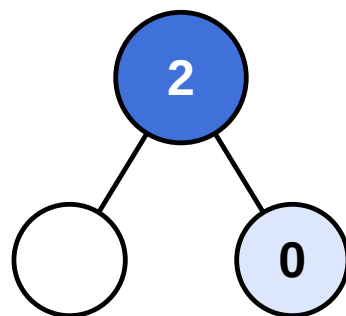
twenty

Number Bonds to 5

Name: _____

Date: _____

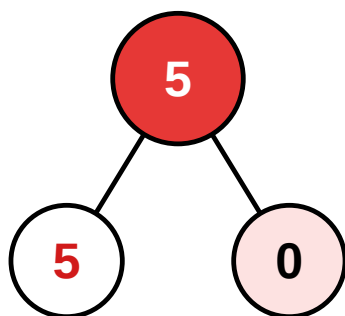
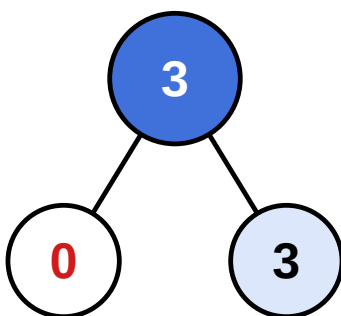
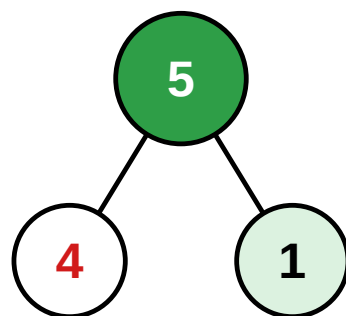
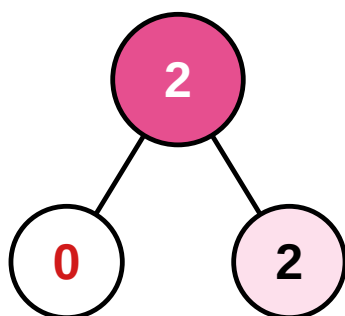
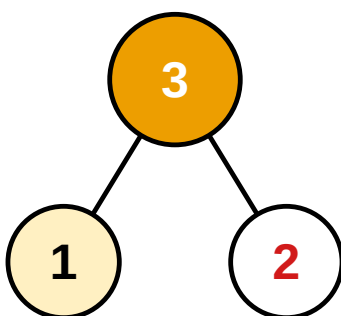
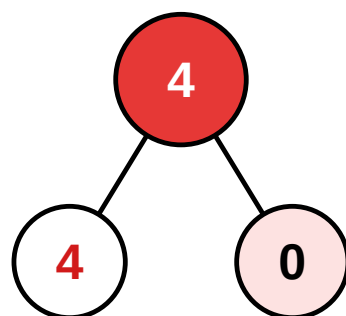
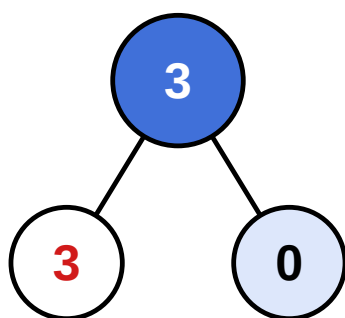
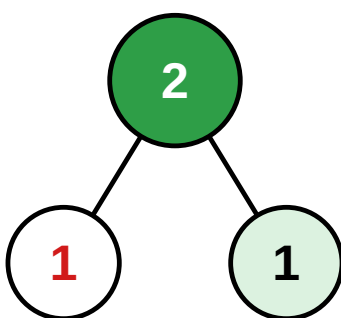
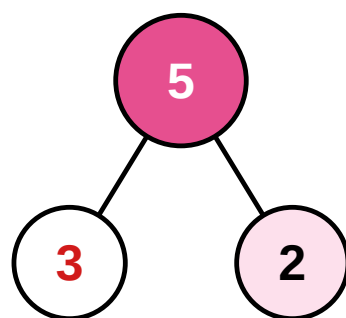
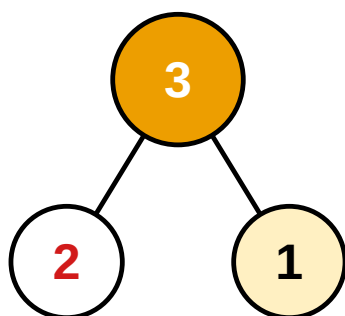
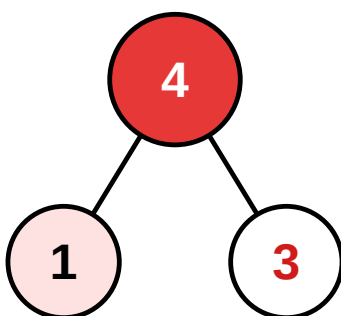
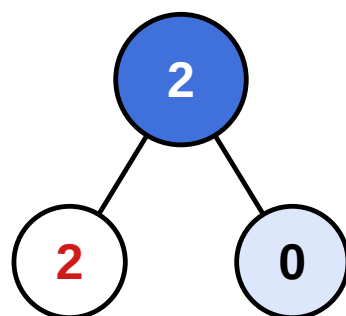
Fill in the missing part. The two parts together make the whole.



Number Bonds to 5

Answer Key

Fill in the missing part. The two parts together make the whole.

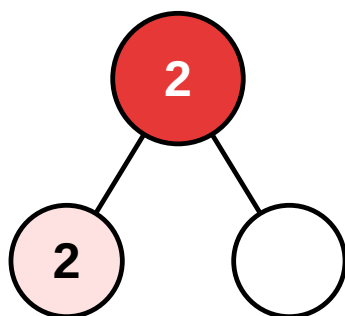
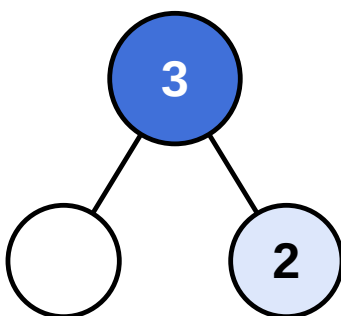
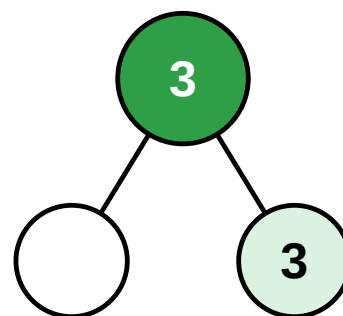
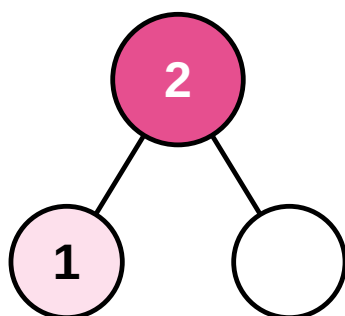
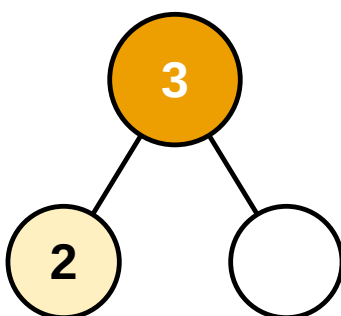
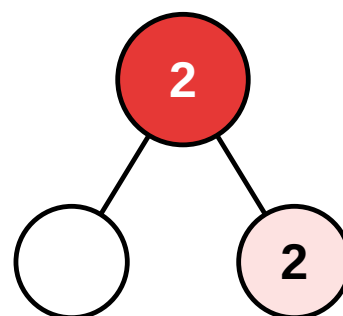
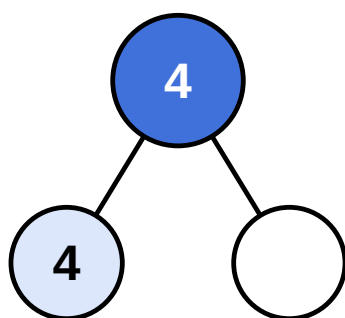
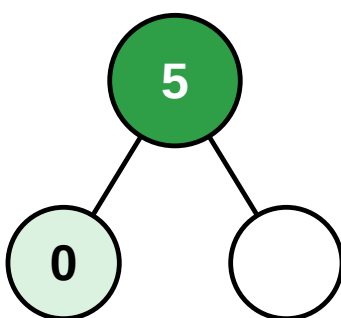
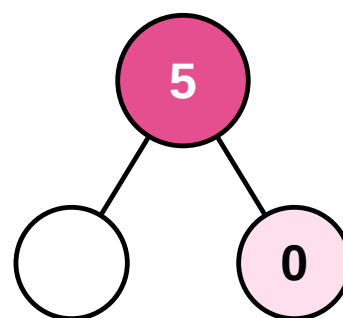
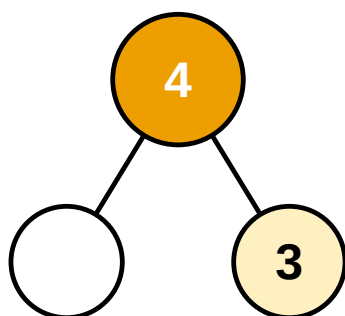
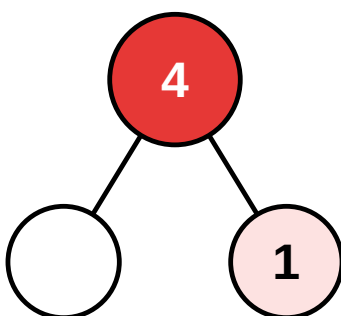
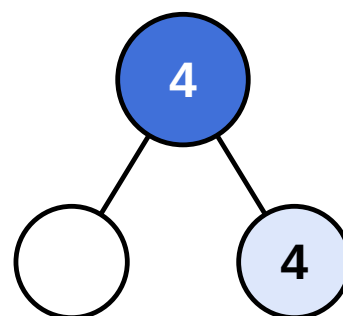


Number Bonds to 5 (Set 2)

Name: _____

Date: _____

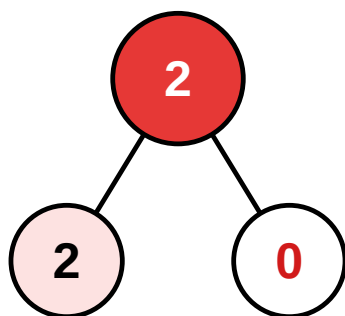
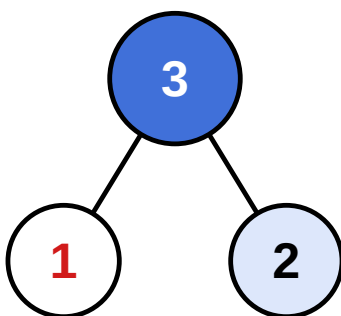
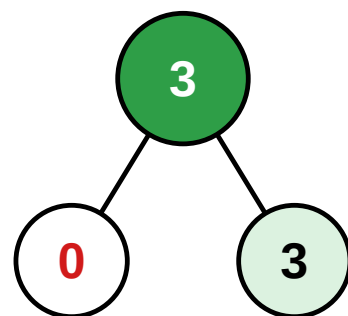
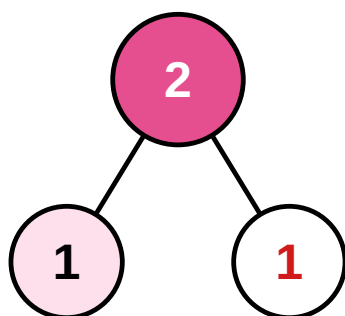
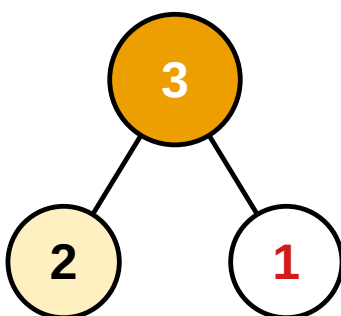
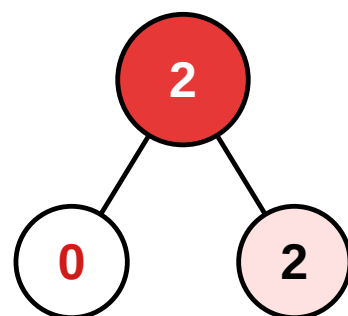
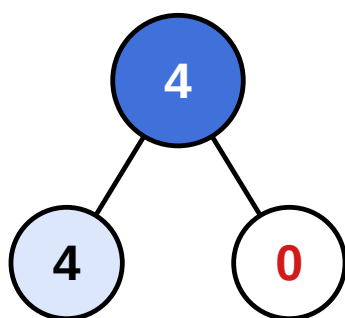
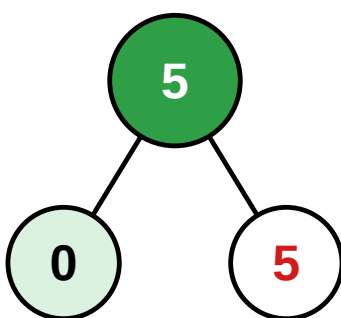
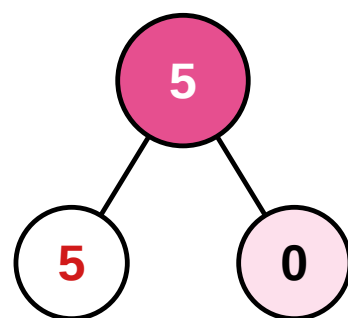
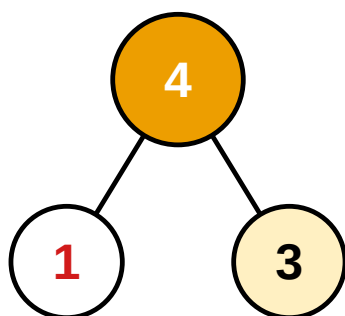
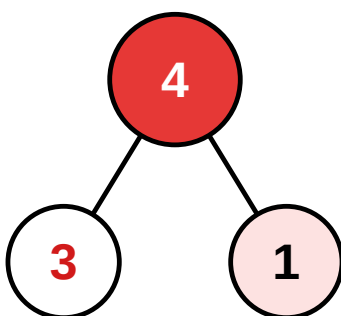
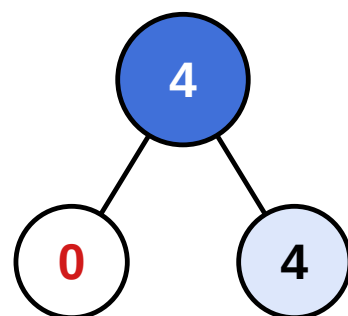
Fill in the missing part. The two parts together make the whole.



Number Bonds to 5 (Set 2)

Answer Key

Fill in the missing part. The two parts together make the whole.

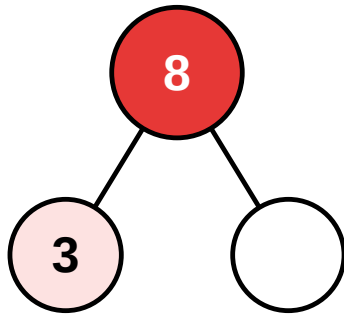
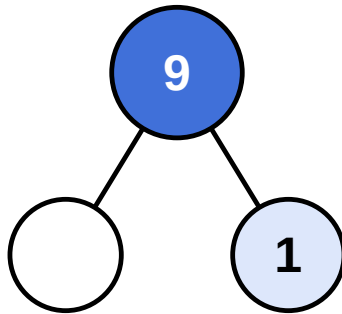
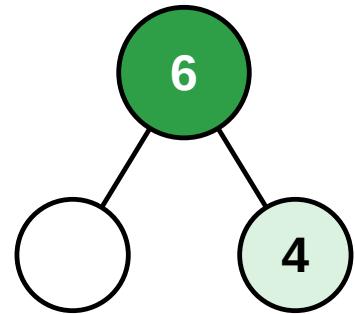
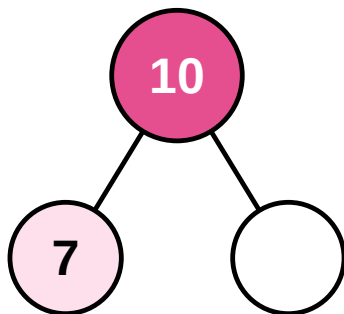
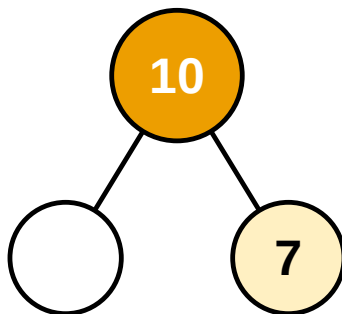
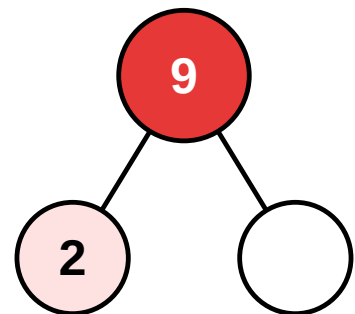
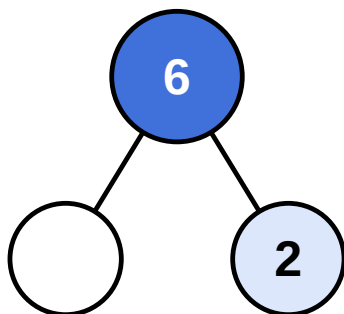
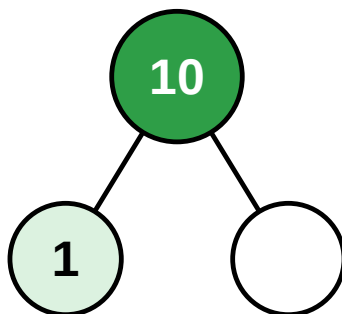
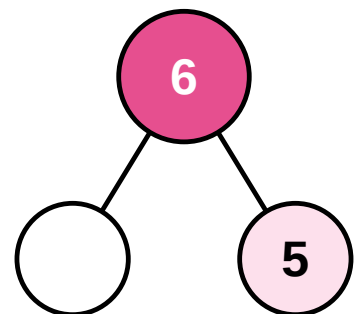
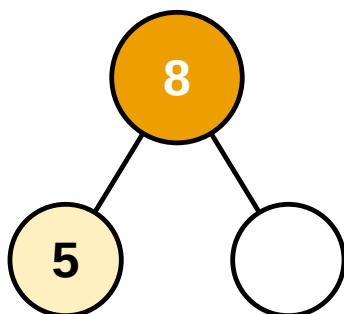
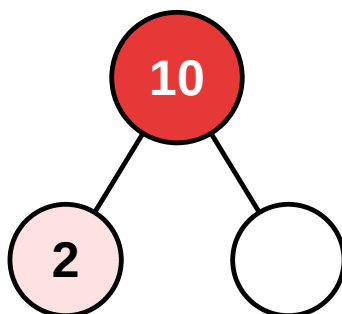
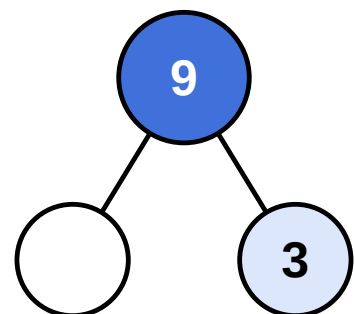


Number Bonds to 10

Name: _____

Date: _____

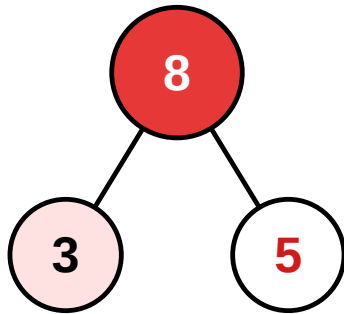
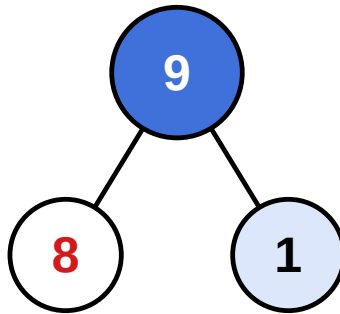
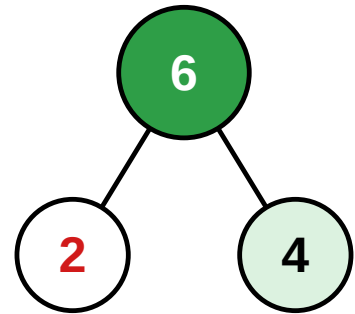
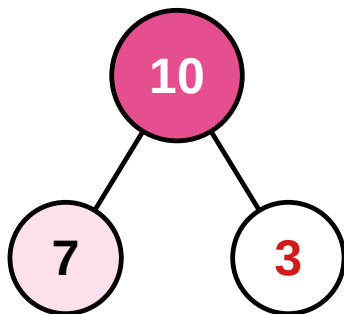
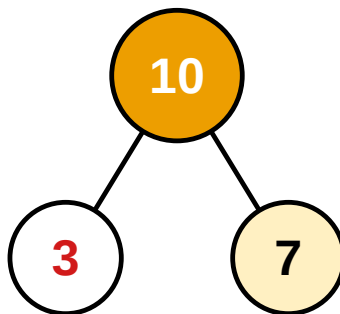
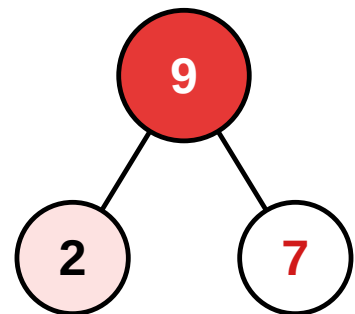
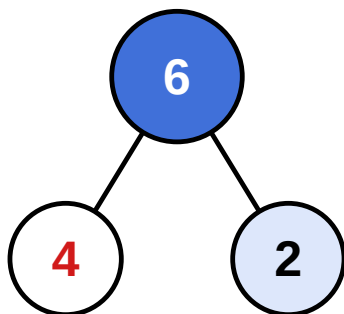
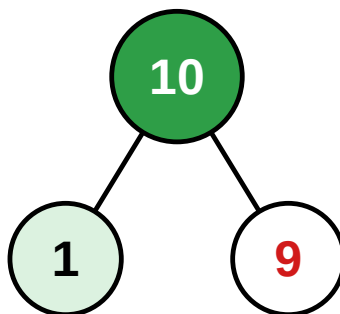
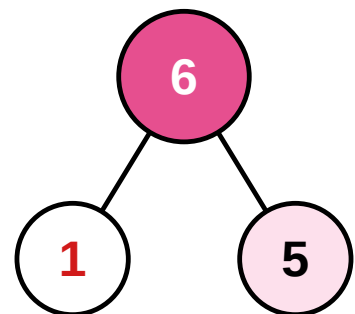
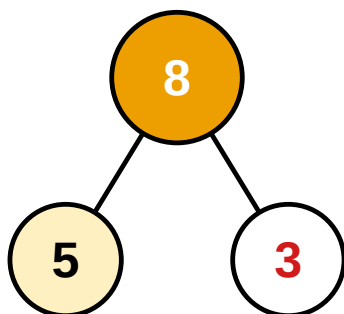
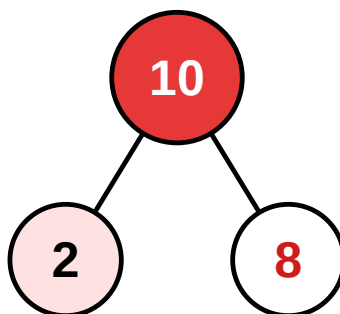
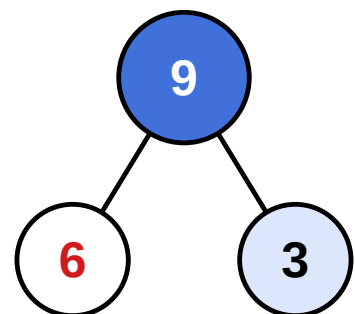
Fill in the missing part. The two small circles add up to the big one.



Number Bonds to 10

Answer Key

Fill in the missing part. The two small circles add up to the big one.

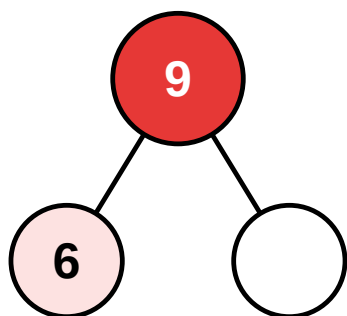
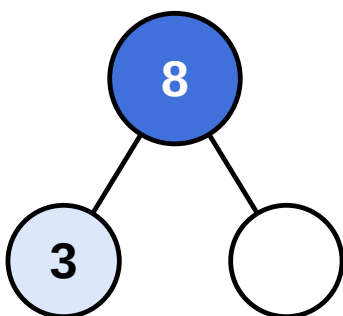
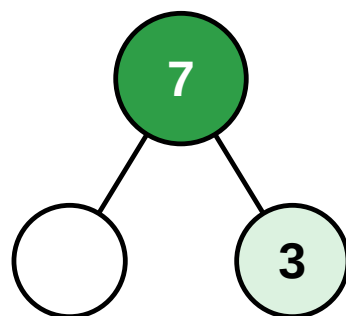
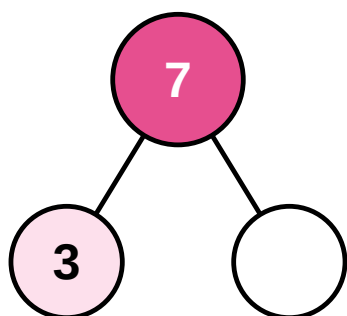
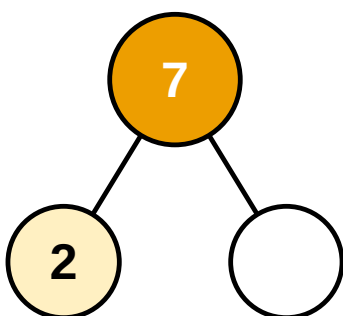
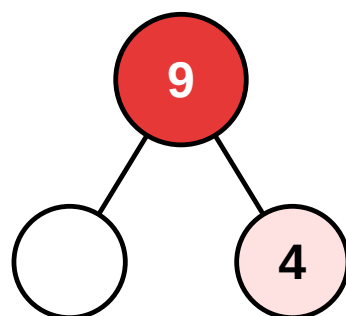
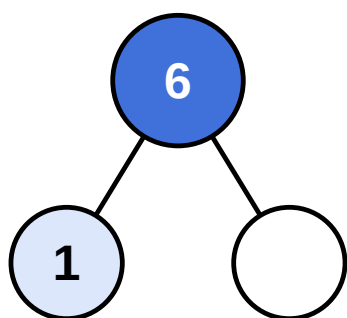
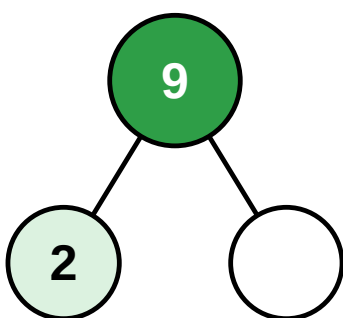
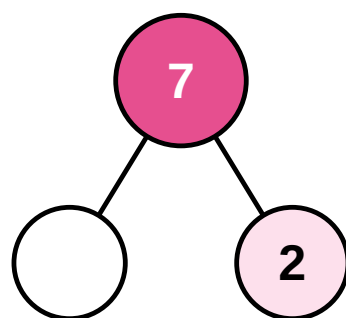
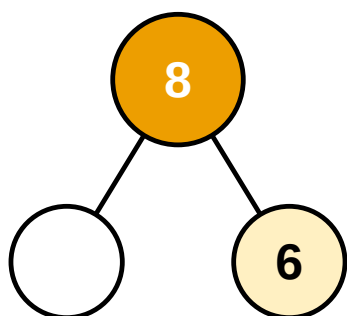
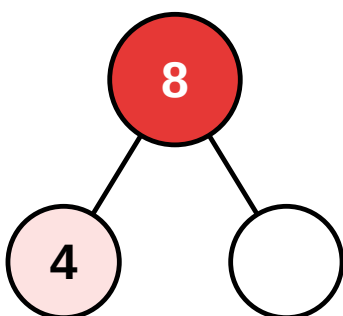
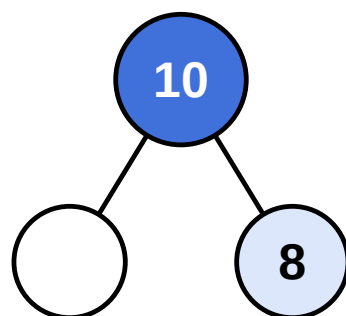


Number Bonds to 10 (Set 2)

Name: _____

Date: _____

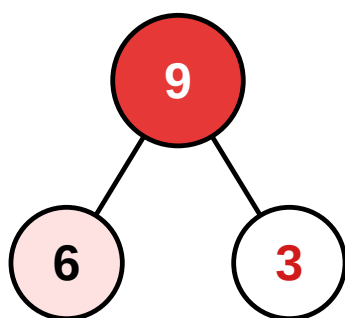
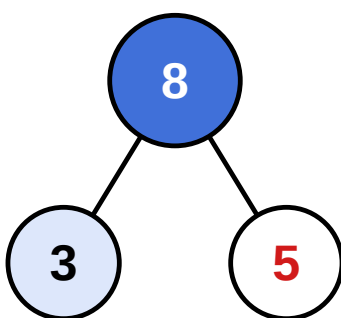
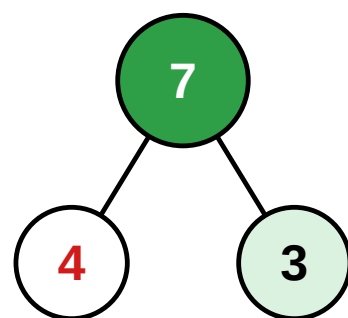
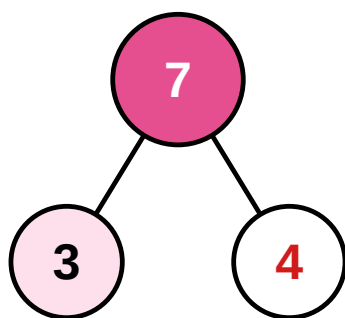
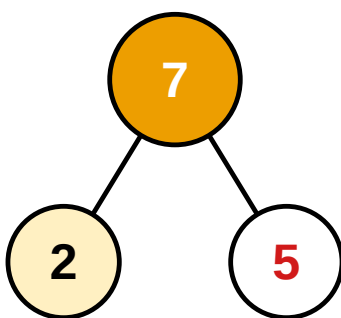
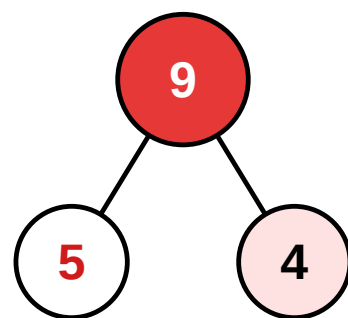
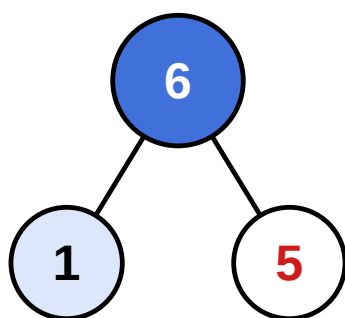
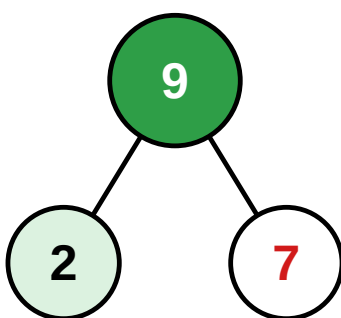
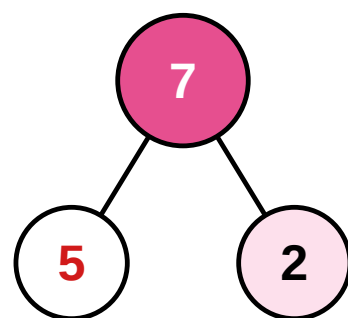
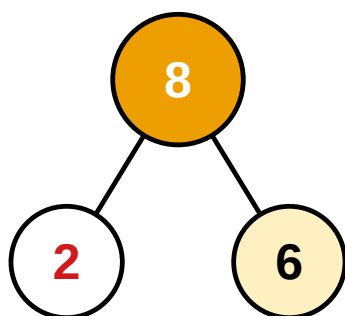
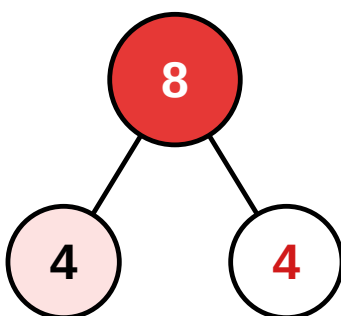
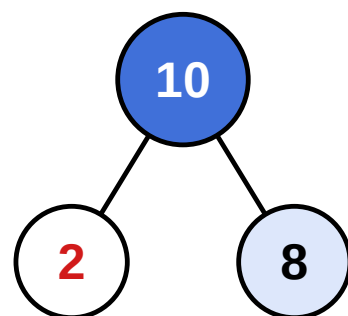
Fill in the missing part. The two small circles add up to the big one.



Number Bonds to 10 (Set 2)

Answer Key

Fill in the missing part. The two small circles add up to the big one.

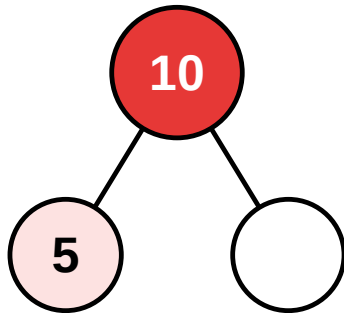
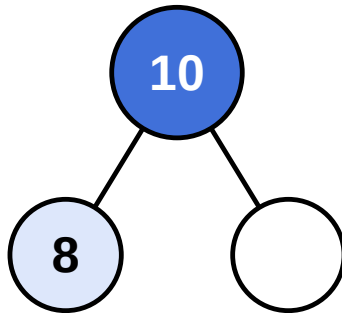
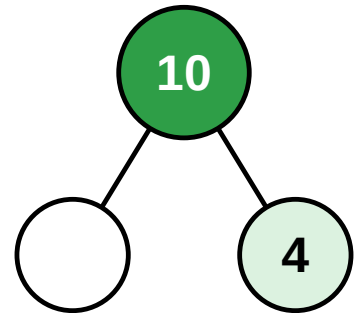
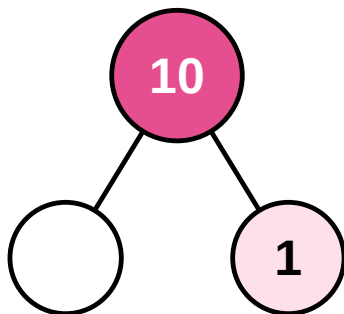
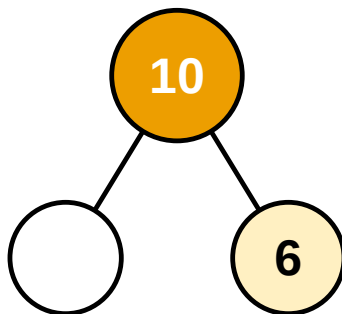
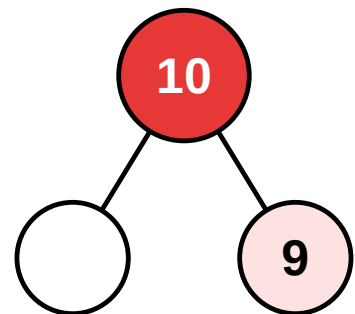
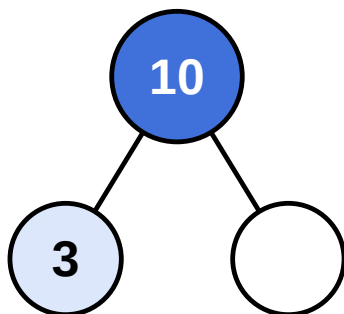
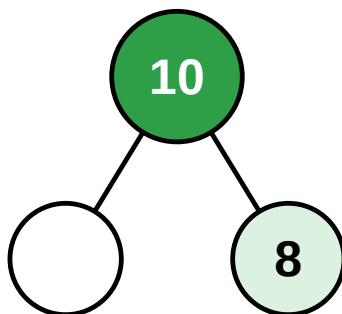
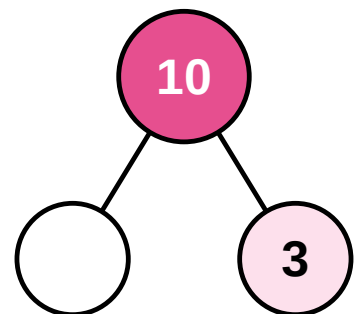


Make 10 Number Bonds

Name: _____

Date: _____

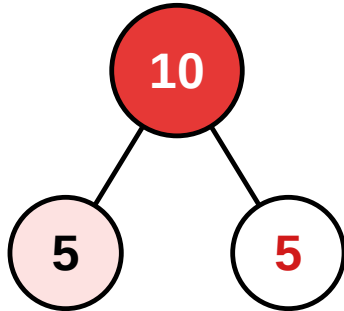
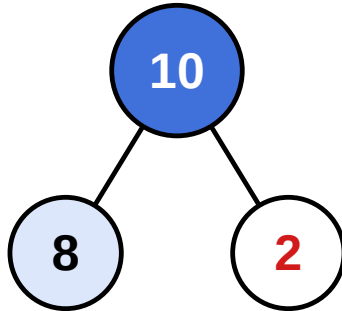
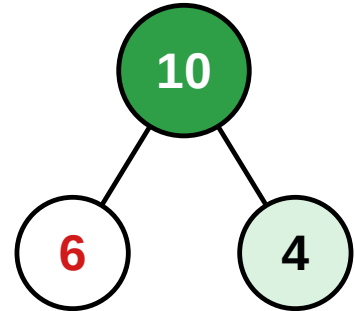
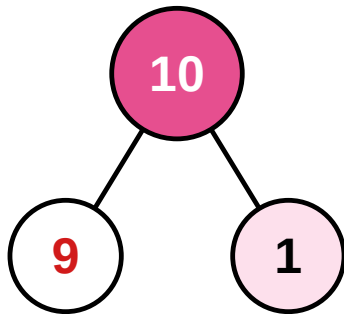
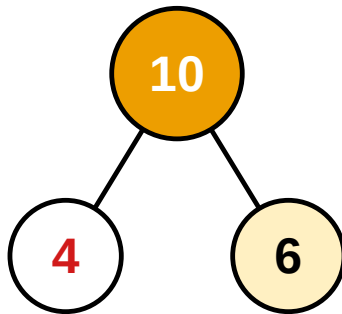
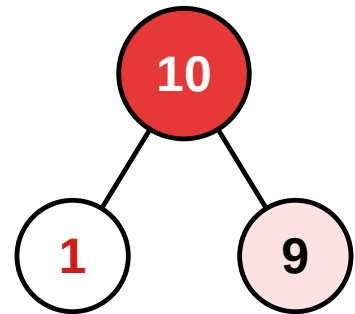
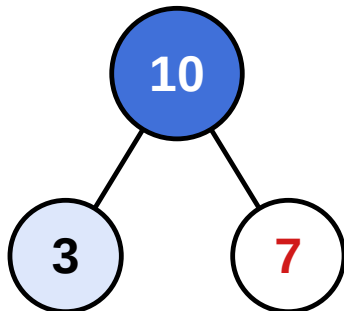
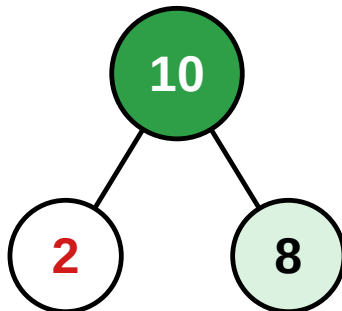
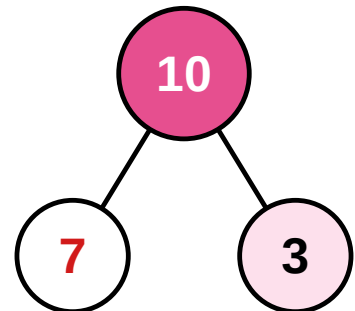
Every whole is 10. Which part is missing?



Make 10 Number Bonds

Answer Key

Every whole is 10. Which part is missing?

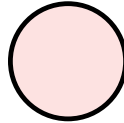
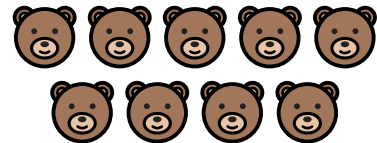
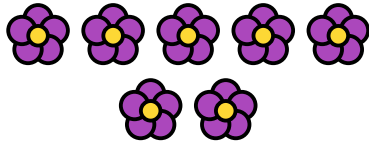
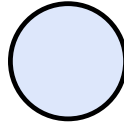
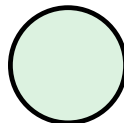
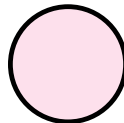
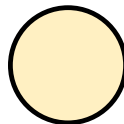


Comparing Groups of Pictures

Name: _____

Date: _____

Count each group and write the number. Then write $<$, $>$ or $=$ in the circle.



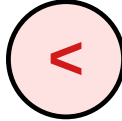
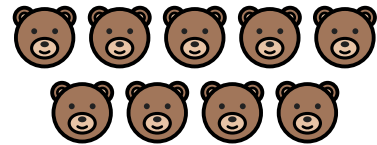
Comparing Groups of Pictures

Answer Key

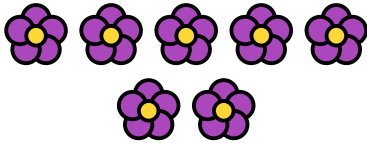
Count each group and write the number. Then write $<$, $>$ or $=$ in the circle.



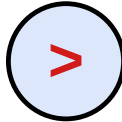
3



9



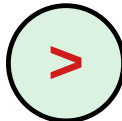
7



1



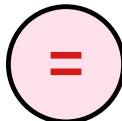
7



6



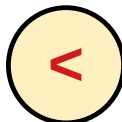
3



3



3



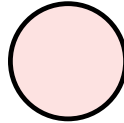
4

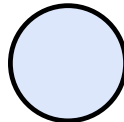
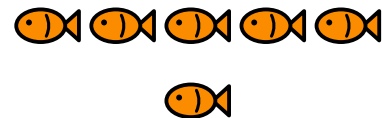
Comparing Groups of Pictures (Set 2)

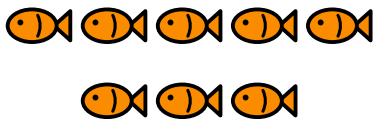
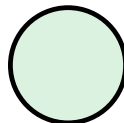
Name: _____

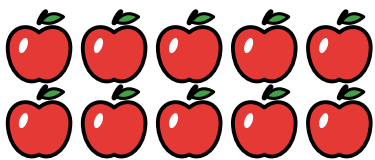
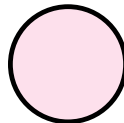
Date: _____

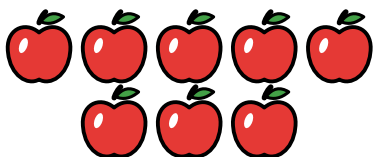
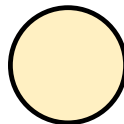
Count each group and write the number. Then write $<$, $>$ or $=$ in the circle.











Comparing Groups of Pictures (Set 2)

Answer Key

Count each group and write the number. Then write $<$, $>$ or $=$ in the circle.



3

$<$

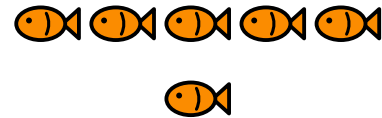


5

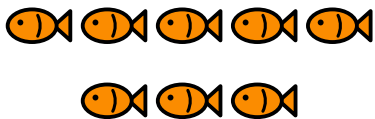


4

$<$



6

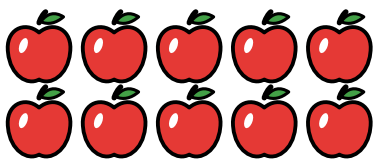


8

$>$



2

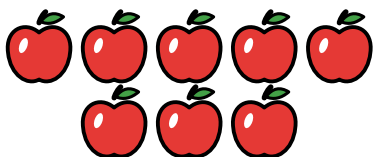


10

$>$



1



8

$>$



5

Comparing Numbers to 10

Name: _____

Date: _____

Write $<$, $>$ or $=$ in each circle. The open side points to the bigger number.

$1 \bigcirc 7$

$1 \bigcirc 0$

$9 \bigcirc 1$

$3 \bigcirc 2$

$6 \bigcirc 2$

$6 \bigcirc 10$

$2 \bigcirc 1$

$0 \bigcirc 2$

$3 \bigcirc 3$

$2 \bigcirc 4$

$9 \bigcirc 5$

$0 \bigcirc 3$

$9 \bigcirc 6$

$4 \bigcirc 2$

$7 \bigcirc 10$

$4 \bigcirc 6$

$7 \bigcirc 9$

$9 \bigcirc 8$

$9 \bigcirc 9$

$5 \bigcirc 0$

$10 \bigcirc 7$

$0 \bigcirc 0$

$8 \bigcirc 5$

$9 \bigcirc 0$

Comparing Numbers to 10

Answer Key

Write $<$, $>$ or $=$ in each circle. The open side points to the bigger number.

$1 < 7$

$1 > 0$

$9 > 1$

$3 > 2$

$6 > 2$

$6 < 10$

$2 > 1$

$0 < 2$

$3 = 3$

$2 < 4$

$9 > 5$

$0 < 3$

$9 > 6$

$4 > 2$

$7 < 10$

$4 < 6$

$7 < 9$

$9 > 8$

$9 = 9$

$5 > 0$

$10 > 7$

$0 = 0$

$8 > 5$

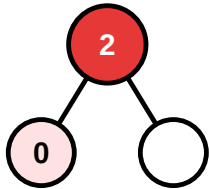
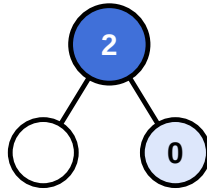
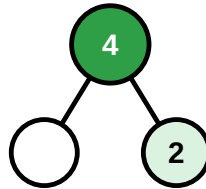
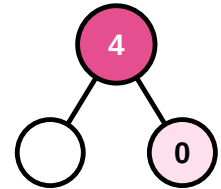
$9 > 0$

Kindergarten Math Review, Set 1

Name: _____

Date: _____

1 Fill in the missing part of each number bond.



2 Write $<$, $>$ or $=$ in each circle.

9  6

5  5

2  3

5  1

6  0

4  8

3 Write the numbers that come just before and just after.

 14 

 18 

 7 

 12 

4 Add or subtract.

$5 - 4 = \square$

$2 + 3 = \square$

$0 + 1 = \square$

$3 + 2 = \square$

$5 - 0 = \square$

$2 - 0 = \square$

$3 + 0 = \square$

$0 + 5 = \square$

5 Count on. Fill in the missing numbers.

+1

21	22		24					29
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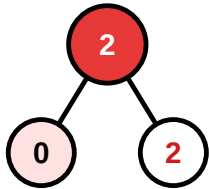
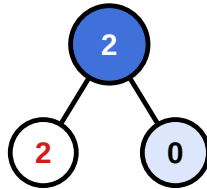
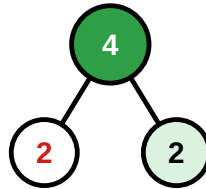
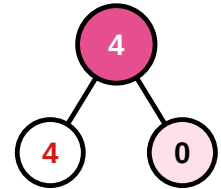
+1

13	14			17				21
----	----	--	--	----	--	--	--	----

Kindergarten Math Review, Set 1

Answer Key

1 Fill in the missing part of each number bond.



2 Write $<$, $>$ or $=$ in each circle.

$$9 > 6$$

$$5 = 5$$

$$2 < 3$$

$$5 > 1$$

$$6 > 0$$

$$4 < 8$$

3 Write the numbers that come just before and just after.

13 14 **15**

17 18 **19**

6 7 **8**

11 12 **13**

4 Add or subtract.

$$5 - 4 = \mathbf{1}$$

$$2 + 3 = \mathbf{5}$$

$$0 + 1 = \mathbf{1}$$

$$3 + 2 = \mathbf{5}$$

$$5 - 0 = \mathbf{5}$$

$$2 - 0 = \mathbf{2}$$

$$3 + 0 = \mathbf{3}$$

$$0 + 5 = \mathbf{5}$$

5 Count on. Fill in the missing numbers.

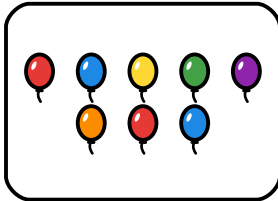
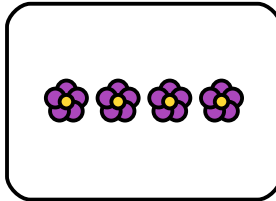
+1	21	22	23	24	25	26	27	28	29
+1	13	14	15	16	17	18	19	20	21

Kindergarten Math Review, Set 2

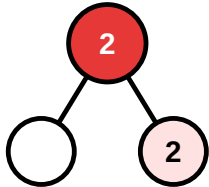
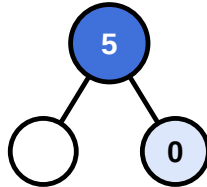
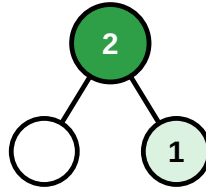
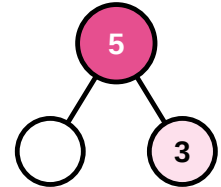
Name: _____

Date: _____

1 Count the pictures. Write how many in the box.



2 Fill in the missing part of each number bond.



3 Write $<$, $>$ or $=$ in each circle.

2 8

5 7

4 10

4 3

0 1

5 6

4 Write the numbers that come just before and just after.

16

4

17

12

5 Count on. Fill in the missing numbers.

+1

6	7					12		14
---	---	--	--	--	--	----	--	----

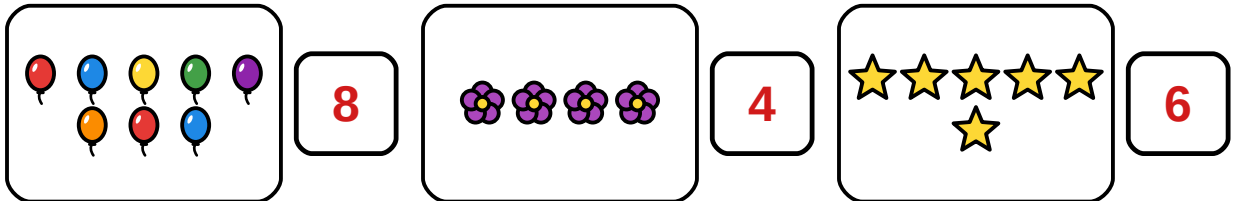
+1

6	7			10				14
---	---	--	--	----	--	--	--	----

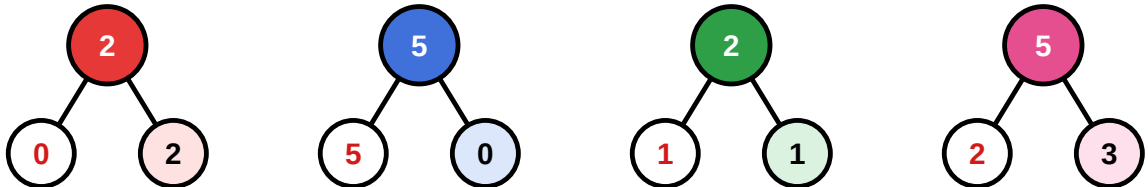
Kindergarten Math Review, Set 2

Answer Key

1 Count the pictures. Write how many in the box.



2 Fill in the missing part of each number bond.



3 Write $<$, $>$ or $=$ in each circle.

$$2 < 8$$

$$5 < 7$$

$$4 < 10$$

$$4 > 3$$

$$0 < 1$$

$$5 < 6$$

4 Write the numbers that come just before and just after.

15 16 **17**

3 4 **5**

16 17 **18**

11 12 **13**

5 Count on. Fill in the missing numbers.

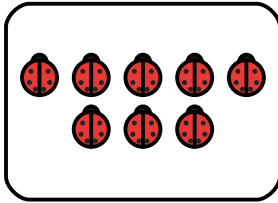
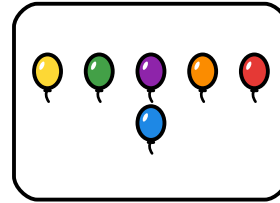
+1	6	7	8	9	10	11	12	13	14
+1	6	7	8	9	10	11	12	13	14

Kindergarten Math Review, Set 3

Name: _____

Date: _____

1 Count the pictures. Write how many in the box.



2 Write $<$, $>$ or $=$ in each circle.

1  4

7  8

1  5

9  9

8  5

6  8

3 Write the numbers that come just before and just after.

17

9

16

11

4 Add or subtract.

$4 + 1 = \square$

$0 + 4 = \square$

$4 - 3 = \square$

$2 - 0 = \square$

$4 - 2 = \square$

$3 + 0 = \square$

$2 + 3 = \square$

$0 + 2 = \square$

5 Count on. Fill in the missing numbers.

+1

13	14			17			20	
----	----	--	--	----	--	--	----	--

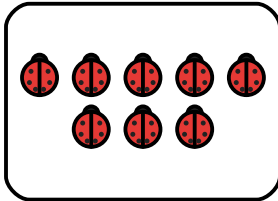
+1

19	20		22			25		
----	----	--	----	--	--	----	--	--

Kindergarten Math Review, Set 3

Answer Key

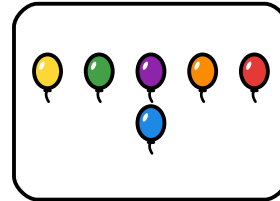
1 Count the pictures. Write how many in the box.



8



8



6

2 Write $<$, $>$ or $=$ in each circle.

$1 < 4$

$7 < 8$

$1 < 5$

$9 = 9$

$8 > 5$

$6 < 8$

3 Write the numbers that come just before and just after.

16 17 18

8 9 10

15 16 17

10 11 12

4 Add or subtract.

$4 + 1 = 5$

$0 + 4 = 4$

$4 - 3 = 1$

$2 - 0 = 2$

$4 - 2 = 2$

$3 + 0 = 3$

$2 + 3 = 5$

$0 + 2 = 2$

5 Count on. Fill in the missing numbers.

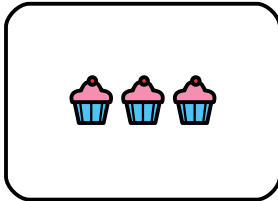
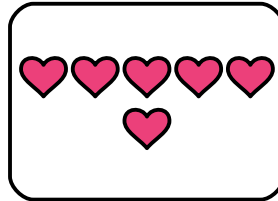
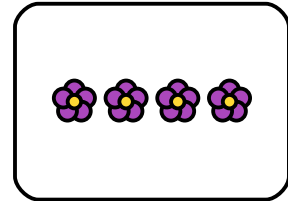
+1	13	14	15	16	17	18	19	20	21
+1	19	20	21	22	23	24	25	26	27

Kindergarten Math Review, Set 4

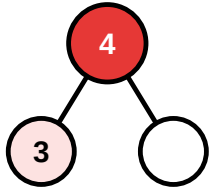
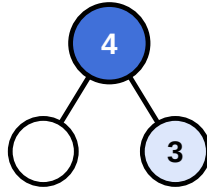
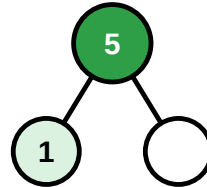
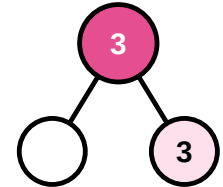
Name: _____

Date: _____

1 Count the pictures. Write how many in the box.



2 Fill in the missing part of each number bond.



3 Write $<$, $>$ or $=$ in each circle.

4 8

2 5

4 3

4 5

2 3

9 9

4 Write the numbers that come just before and just after.

19

2

1

11

5 Add or subtract.

$0 + 4 = \square$

$3 - 0 = \square$

$5 - 1 = \square$

$4 - 0 = \square$

$4 - 2 = \square$

$3 - 3 = \square$

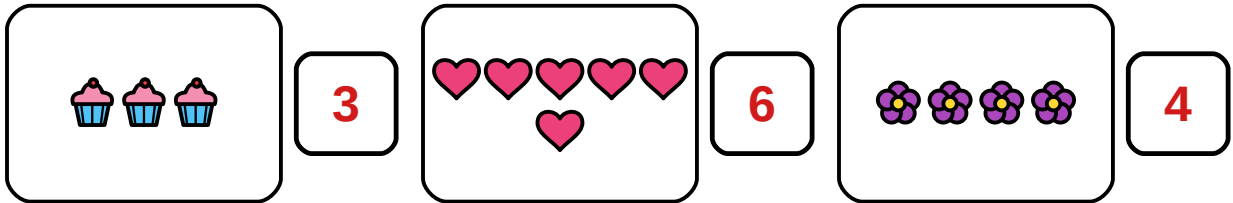
$3 - 2 = \square$

$2 - 0 = \square$

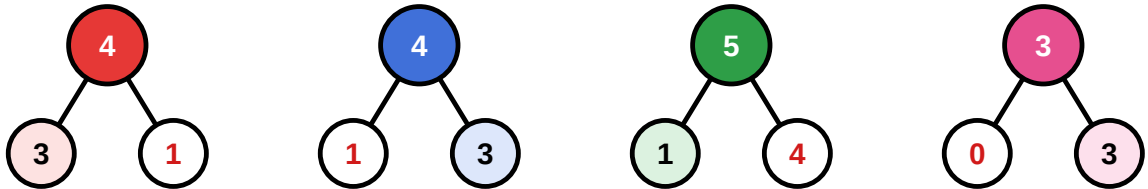
Kindergarten Math Review, Set 4

Answer Key

1 Count the pictures. Write how many in the box.



2 Fill in the missing part of each number bond.



3 Write $<$, $>$ or $=$ in each circle.

4 $<$ 8	2 $<$ 5	4 $>$ 3
4 $<$ 5	2 $<$ 3	9 $=$ 9

4 Write the numbers that come just before and just after.



5 Add or subtract.

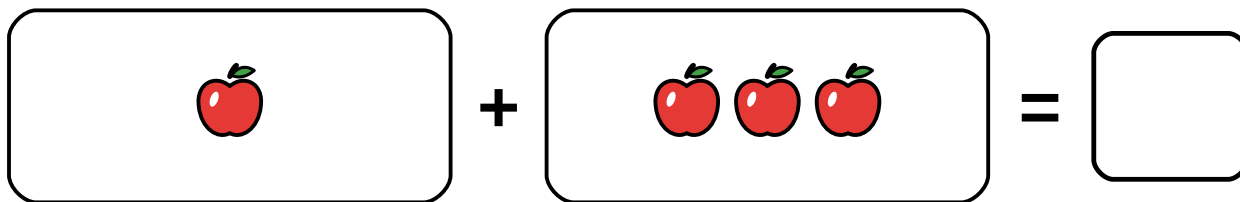
$0 + 4 = 4$	$3 - 0 = 3$	$5 - 1 = 4$	$4 - 0 = 4$
$4 - 2 = 2$	$3 - 3 = 0$	$3 - 2 = 1$	$2 - 0 = 2$

Picture Addition Within 5

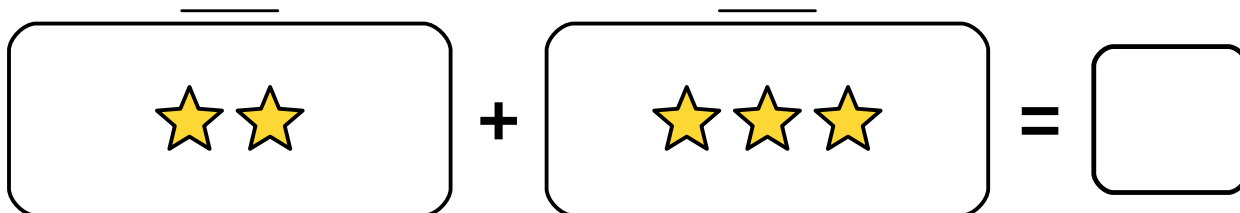
Name: _____ Date: _____

Count the pictures in each box, write the numbers, then add them.

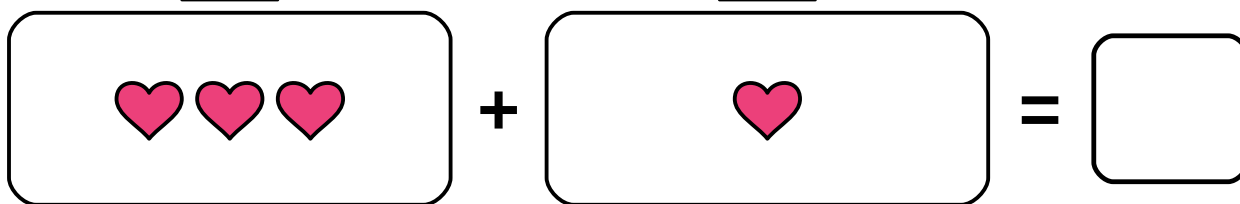
1.



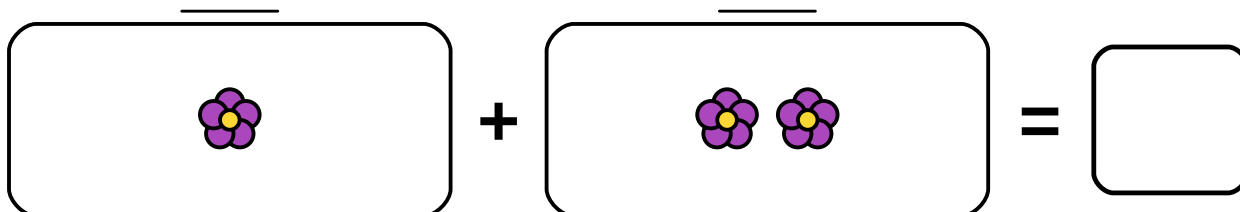
2.



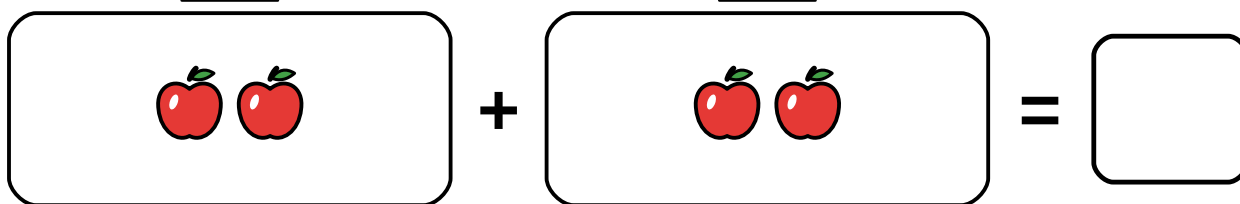
3.



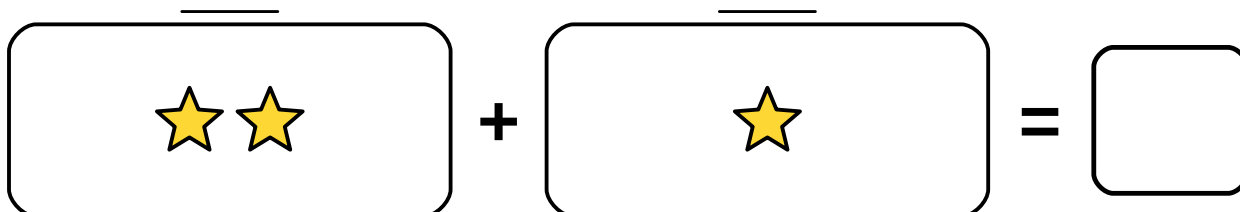
4.



5.



6.



Picture Addition Within 5

Answer Key

Count the pictures in each box, write the numbers, then add them.

1.	<div> <u>1</u></div>	+	<div> <u>3</u></div>	=	<div>4</div>
2.	<div> <u>2</u></div>	+	<div> <u>3</u></div>	=	<div>5</div>
3.	<div> <u>3</u></div>	+	<div> <u>1</u></div>	=	<div>4</div>
4.	<div> <u>1</u></div>	+	<div> <u>2</u></div>	=	<div>3</div>
5.	<div> <u>2</u></div>	+	<div> <u>2</u></div>	=	<div>4</div>
6.	<div> <u>2</u></div>	+	<div> <u>1</u></div>	=	<div>3</div>

Addition Within 5

Name: _____ Date: _____

Add the numbers. Use your fingers or draw dots if you need to.

1. $2 + 3 =$ _____

2. $0 + 2 =$ _____

3. $1 + 4 =$ _____

4. $1 + 2 =$ _____

5. $1 + 0 =$ _____

6. $4 + 0 =$ _____

7. $2 + 0 =$ _____

8. $0 + 5 =$ _____

9. $1 + 3 =$ _____

10. $5 + 0 =$ _____

11. $1 + 1 =$ _____

12. $0 + 1 =$ _____

13. $0 + 3 =$ _____

14. $3 + 1 =$ _____

15. $2 + 1 =$ _____

16. $2 + 2 =$ _____

17. $3 + 0 =$ _____

18. $0 + 4 =$ _____

19. $0 + 0 =$ _____

20. $3 + 2 =$ _____

Addition Within 5

Answer Key

Add the numbers. Use your fingers or draw dots if you need to.

1. $2 + 3 = \underline{5}$

2. $0 + 2 = \underline{2}$

3. $1 + 4 = \underline{5}$

4. $1 + 2 = \underline{3}$

5. $1 + 0 = \underline{1}$

6. $4 + 0 = \underline{4}$

7. $2 + 0 = \underline{2}$

8. $0 + 5 = \underline{5}$

9. $1 + 3 = \underline{4}$

10. $5 + 0 = \underline{5}$

11. $1 + 1 = \underline{2}$

12. $0 + 1 = \underline{1}$

13. $0 + 3 = \underline{3}$

14. $3 + 1 = \underline{4}$

15. $2 + 1 = \underline{3}$

16. $2 + 2 = \underline{4}$

17. $3 + 0 = \underline{3}$

18. $0 + 4 = \underline{4}$

19. $0 + 0 = \underline{0}$

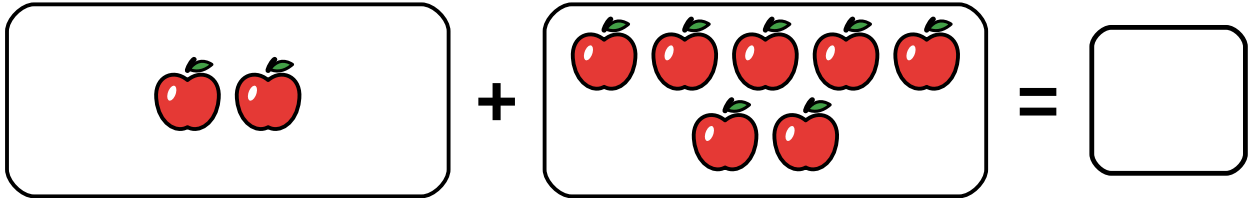
20. $3 + 2 = \underline{5}$

Picture Addition Within 10

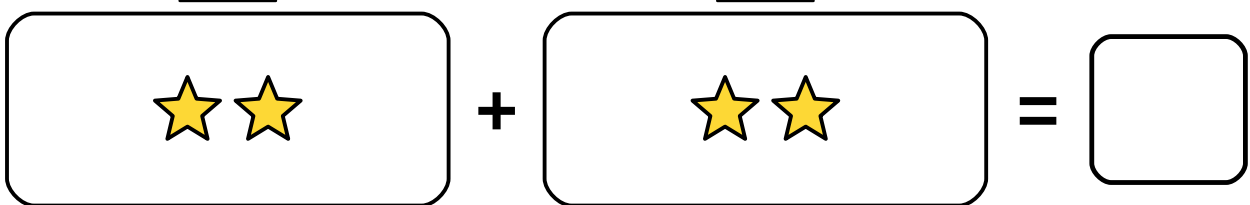
Name: _____ Date: _____

Count the pictures in each box, write the numbers, then add them.

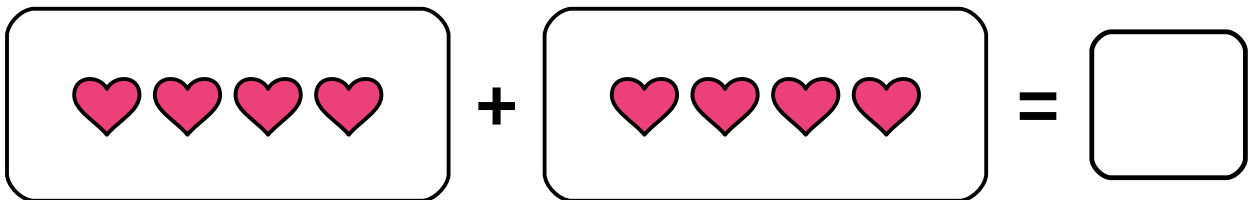
1.



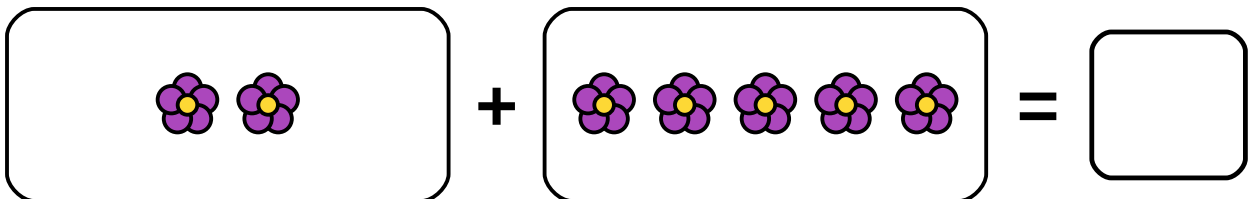
2.



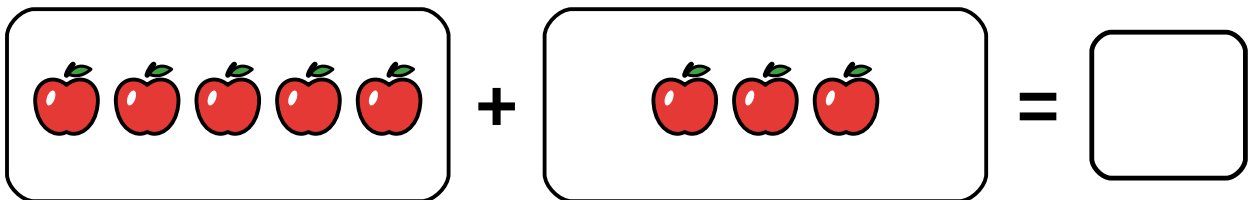
3.



4.



5.



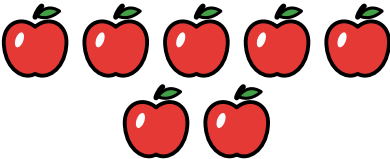
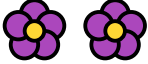
6.



Picture Addition Within 10

Answer Key

Count the pictures in each box, write the numbers, then add them.

1.	<div> <u>2</u></div>	+	<div> <u>7</u></div>	=	<div>9</div>
2.	<div> <u>2</u></div>	+	<div> <u>2</u></div>	=	<div>4</div>
3.	<div> <u>4</u></div>	+	<div> <u>4</u></div>	=	<div>8</div>
4.	<div> <u>2</u></div>	+	<div> <u>5</u></div>	=	<div>7</div>
5.	<div> <u>5</u></div>	+	<div> <u>3</u></div>	=	<div>8</div>
6.	<div> <u>3</u></div>	+	<div> <u>5</u></div>	=	<div>8</div>

Picture Subtraction Within 5

Name: _____

Date: _____

Cross out the pictures you take away, then count what is left.

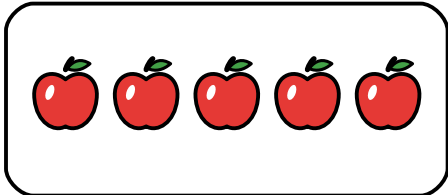
1.



Cross out 1.

$$4 - 1 =$$

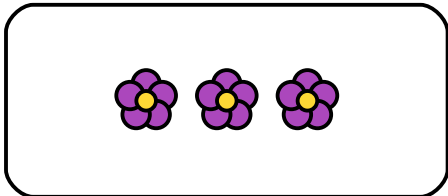
2.



Cross out 1.

$$5 - 1 =$$

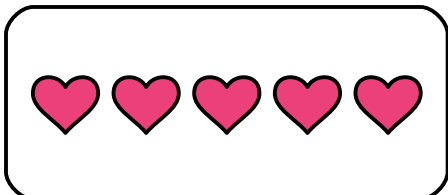
3.



Cross out 1.

$$3 - 1 =$$

4.



Cross out 2.

$$5 - 2 =$$

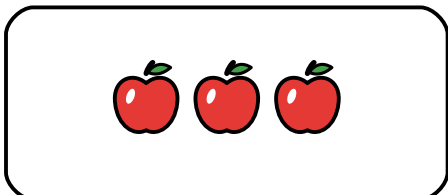
5.



Cross out 1.

$$2 - 1 =$$

6.



Cross out 2.

$$3 - 2 =$$

Picture Subtraction Within 5

Answer Key

Cross out the pictures you take away, then count what is left.

1.

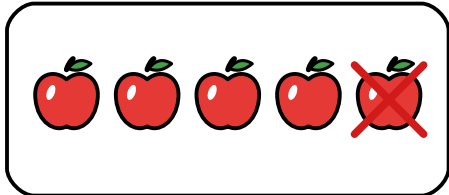


Cross out 1.

$$4 - 1 =$$

3

2.

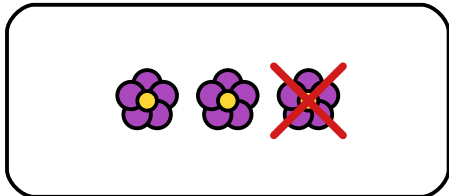


Cross out 1.

$$5 - 1 =$$

4

3.

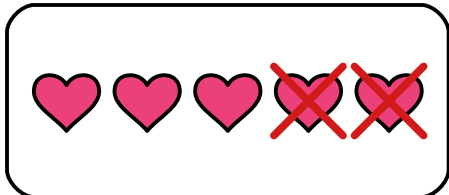


Cross out 1.

$$3 - 1 =$$

2

4.

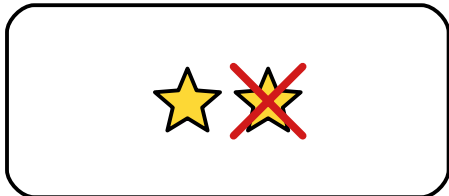


Cross out 2.

$$5 - 2 =$$

3

5.

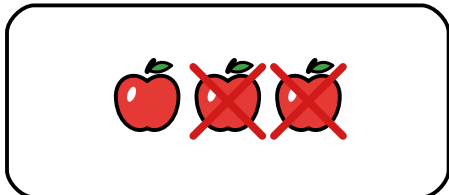


Cross out 1.

$$2 - 1 =$$

1

6.



Cross out 2.

$$3 - 2 =$$

1

Cross Out Subtraction Within 10

Name: _____

Date: _____

Cross out the pictures you take away, then count what is left.

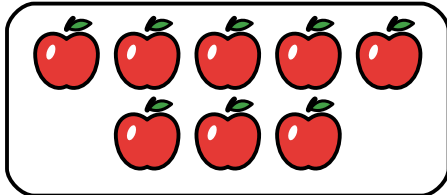
1.



Cross out 2.

$$3 - 2 =$$

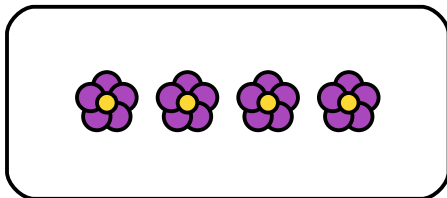
2.



Cross out 6.

$$8 - 6 =$$

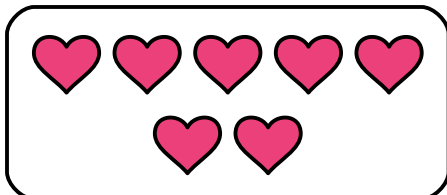
3.



Cross out 2.

$$4 - 2 =$$

4.



Cross out 1.

$$7 - 1 =$$

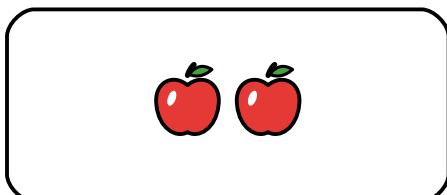
5.



Cross out 5.

$$6 - 5 =$$

6.



Cross out 1.

$$2 - 1 =$$

Cross Out Subtraction Within 10

Answer Key

Cross out the pictures you take away, then count what is left.

1.

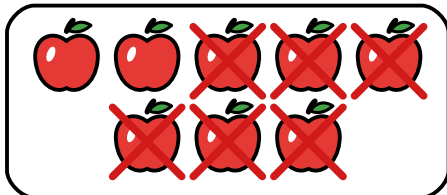


Cross out 2.

$$3 - 2 =$$

1

2.

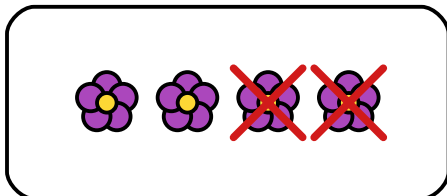


Cross out 6.

$$8 - 6 =$$

2

3.

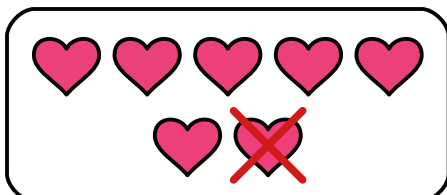


Cross out 2.

$$4 - 2 =$$

2

4.

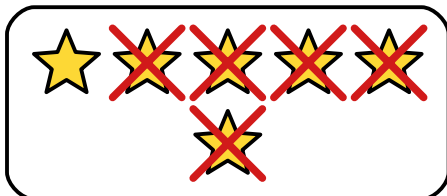


Cross out 1.

$$7 - 1 =$$

6

5.

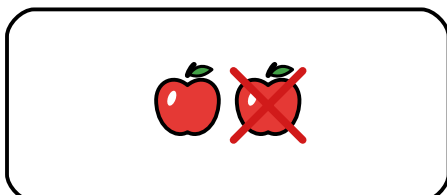


Cross out 5.

$$6 - 5 =$$

1

6.



Cross out 1.

$$2 - 1 =$$

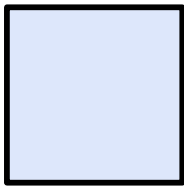
1

Name the 2D Shapes

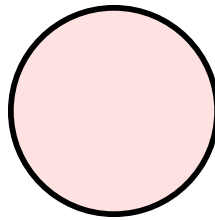
Name: _____ Date: _____

Write the name of each shape: circle, square, rectangle, triangle, oval, diamond, pentagon, hexagon, octagon, star, heart, trapezoid.

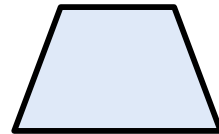
1.



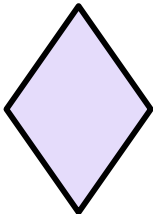
2.



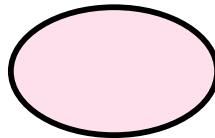
3.



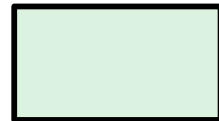
4.



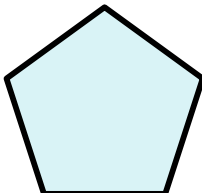
5.



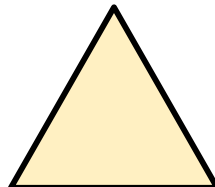
6.



7.



8.



9.

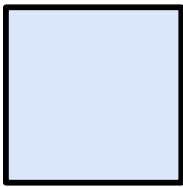


Name the 2D Shapes

Answer Key

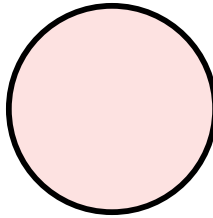
Write the name of each shape: circle, square, rectangle, triangle, oval, diamond, pentagon, hexagon, octagon, star, heart, trapezoid.

1.



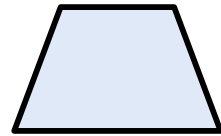
square

2.



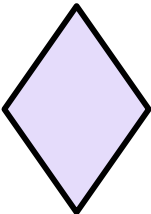
circle

3.



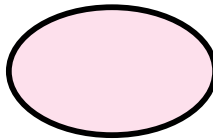
trapezoid

4.



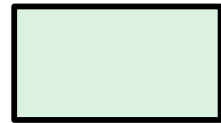
diamond

5.



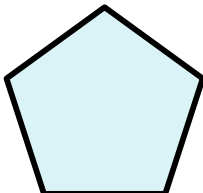
oval

6.



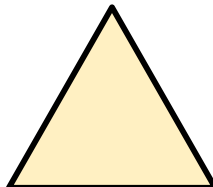
rectangle

7.



pentagon

8.



triangle

9.

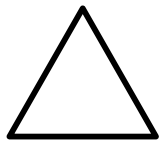
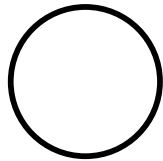
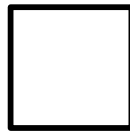
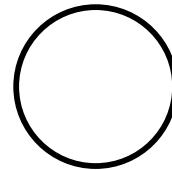
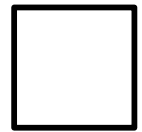
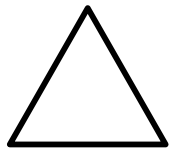
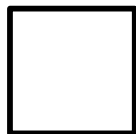
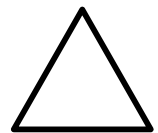
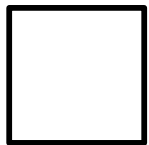
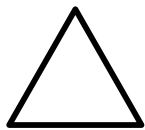
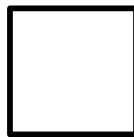
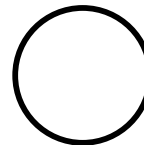
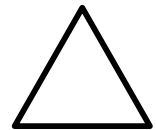
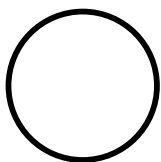
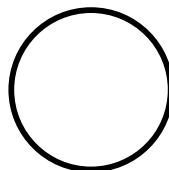
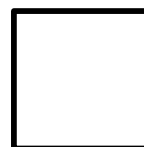
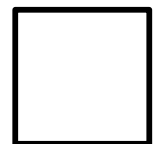


star

Color the Shapes

Name: _____ Date: _____

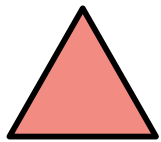
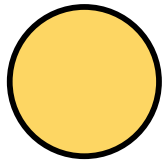
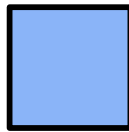
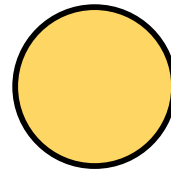
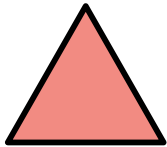
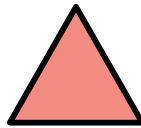
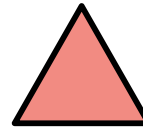
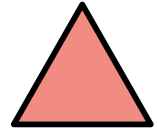
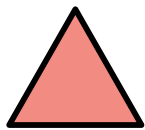
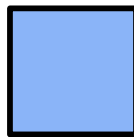
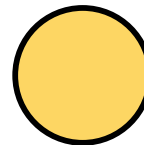
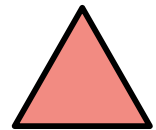
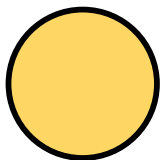
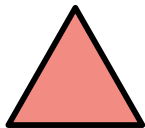
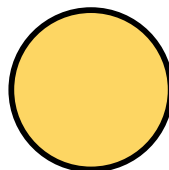
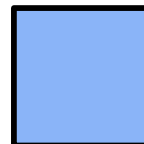
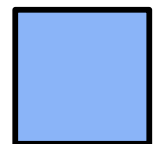
Color the triangles red, the squares blue and the circles yellow.



Color the Shapes

Answer Key

Color the triangles red, the squares blue and the circles yellow.

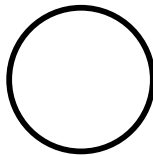
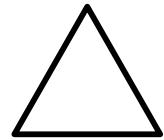
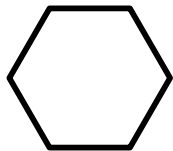
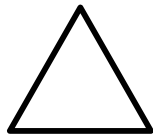
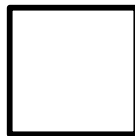
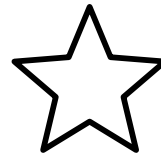
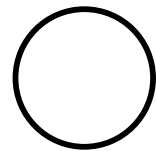
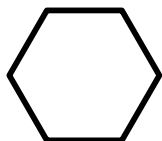
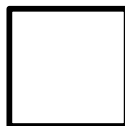
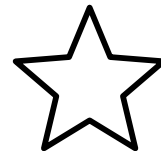
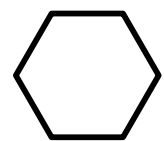
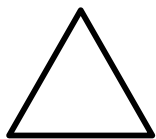
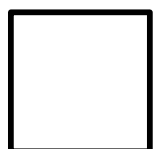


Color by Shape

Name: _____

Date: _____

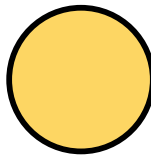
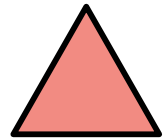
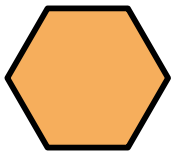
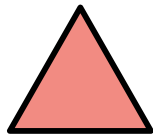
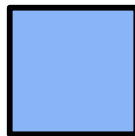
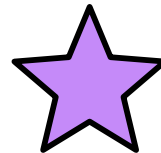
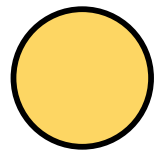
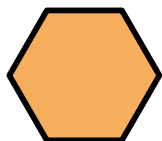
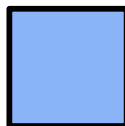
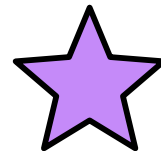
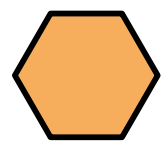
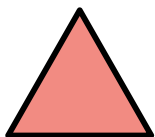
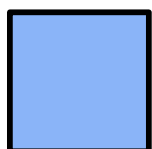
Triangles red, squares blue, circles yellow, rectangles green, hexagons orange, stars purple.



Color by Shape

Answer Key

Triangles red, squares blue, circles yellow, rectangles green, hexagons orange, stars purple.

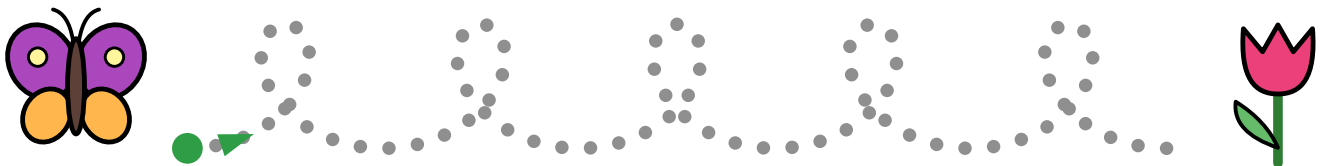


Loop Lines Tracing: Butterfly to Tulip

Name: _____

Date: _____

The butterfly flies in loops. Trace each loopy line from the butterfly to the tulip without lifting your crayon.

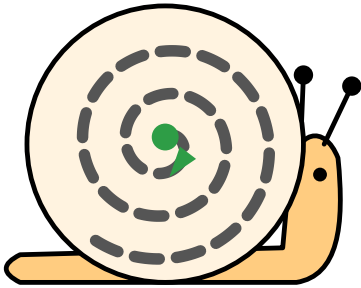
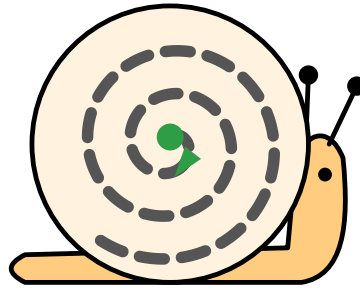
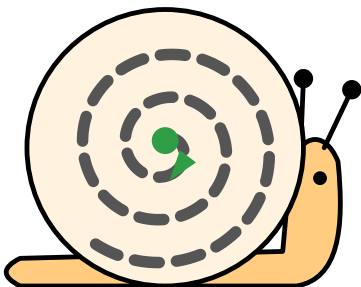
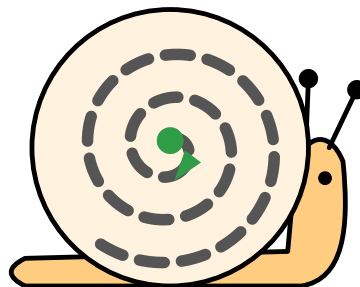
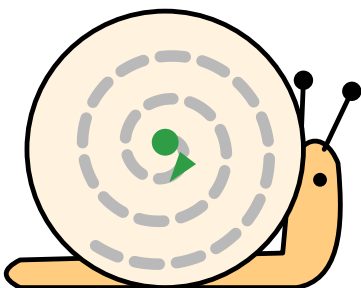
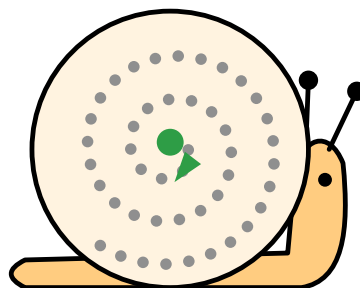


Spiral Tracing: Snail Shells

Name: _____

Date: _____

Start in the middle of each snail shell at the green dot and trace the spiral round and round.



Mixed Lines Tracing: Bunny to Carrot

Name: _____

Date: _____

Every row is a different line! Trace from the bunny to the carrot: straight, wavy, zigzag, hopping and loopy.

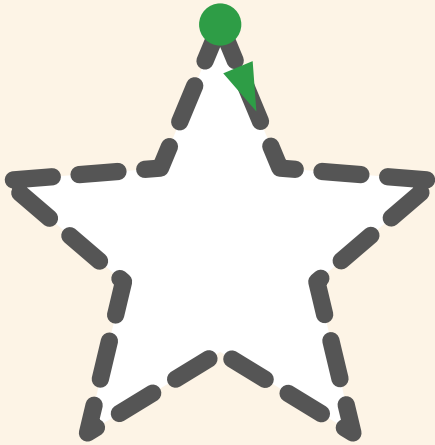
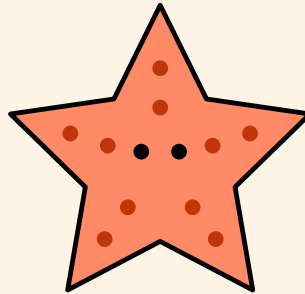


Star Shape Tracing: Starfish

Name: _____

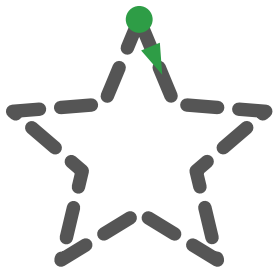
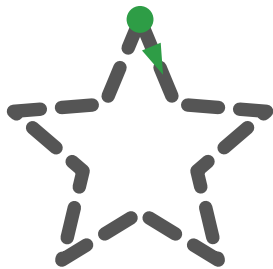
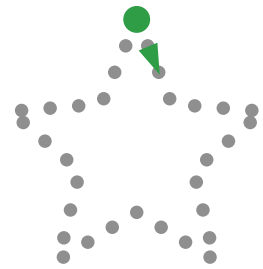
Date: _____

Start at the green dot and trace the big star. Trace the stars in the rows, then draw your own stars.

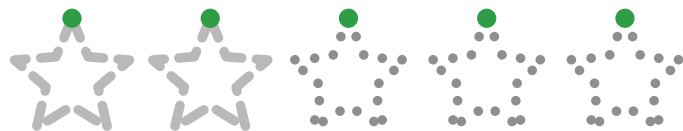


A starfish is shaped like a star.

Trace the stars.



Trace the little stars. Then draw your own stars in the box!



Color the starfish at the top!

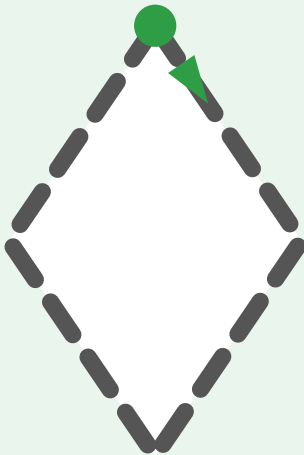
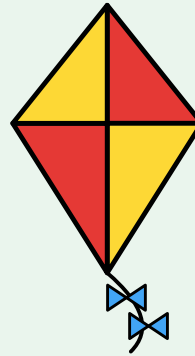
draw here

Diamond Shape Tracing: Kite

Name: _____

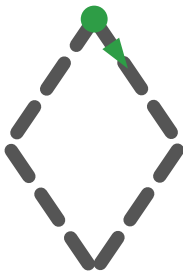
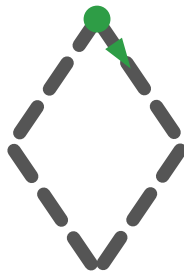
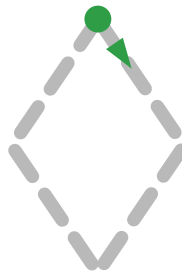
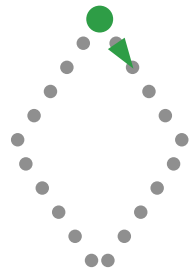
Date: _____

Start at the green dot and trace the big diamond. Trace the diamonds in the rows, then draw your own diamonds.



A kite is a diamond.

Trace the diamonds.



Trace the little diamonds. Then draw your own diamonds in the box!



Color the kite at the top!

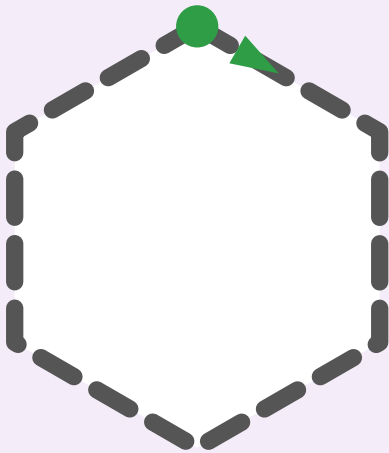
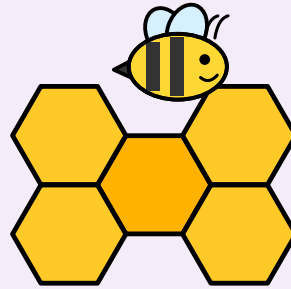
draw here

Hexagon Shape Tracing: Honeycomb

Name: _____

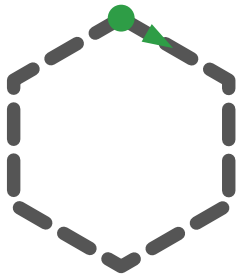
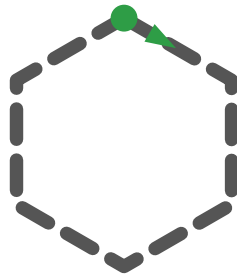
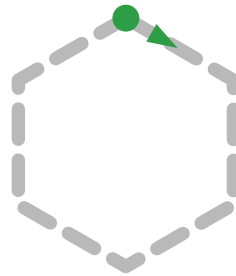
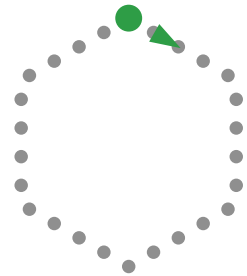
Date: _____

Start at the green dot and trace the big hexagon. Trace the hexagons in the rows, then draw your own hexagons.



Honeycomb cells are hexagons.

Trace the hexagons.



Trace the little hexagons. Then draw your own hexagons in the box!



Color the honeycomb at the top!

draw here

Trace the Numbers 11 to 20

Name: _____

Date: _____

Trace each number from the green dot, trace its name, then count the dots. Say each number out loud!

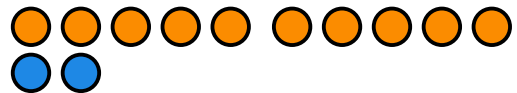
11

eleven



12

twelve



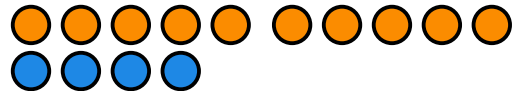
13

thirteen



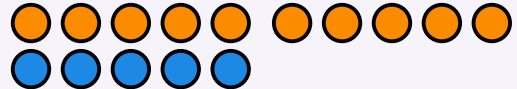
14

fourteen



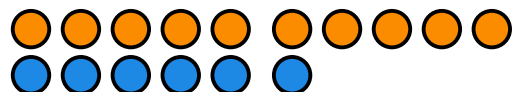
15

fifteen



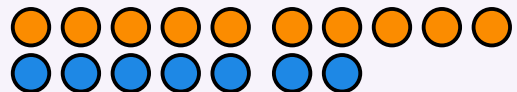
16

sixteen



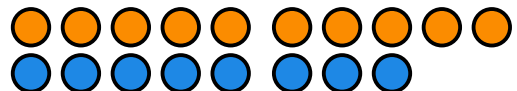
17

seventeen



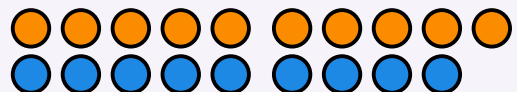
18

eighteen



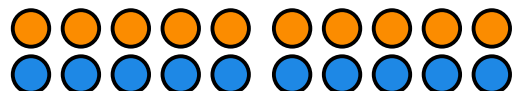
19

nineteen



20

twenty

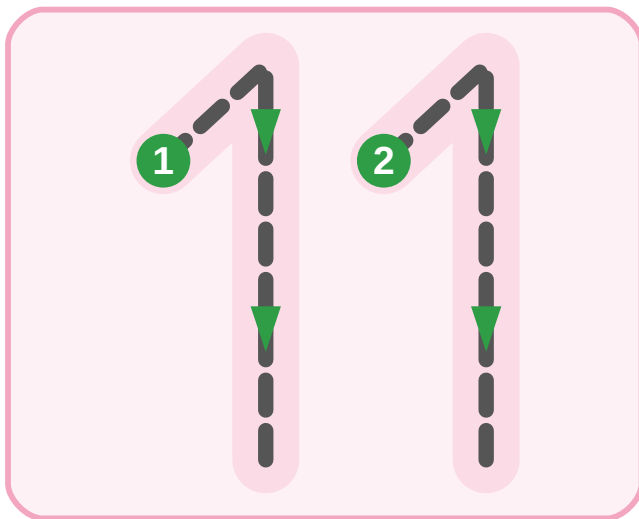


Trace the Number 11

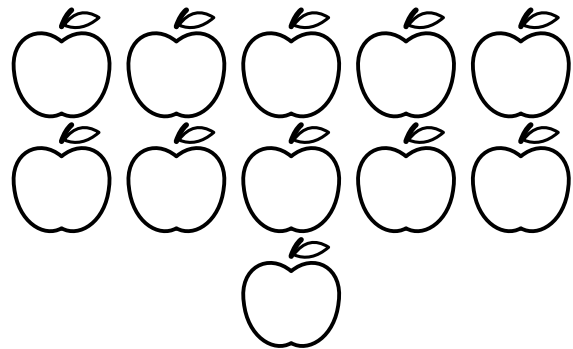
Name: _____

Date: _____

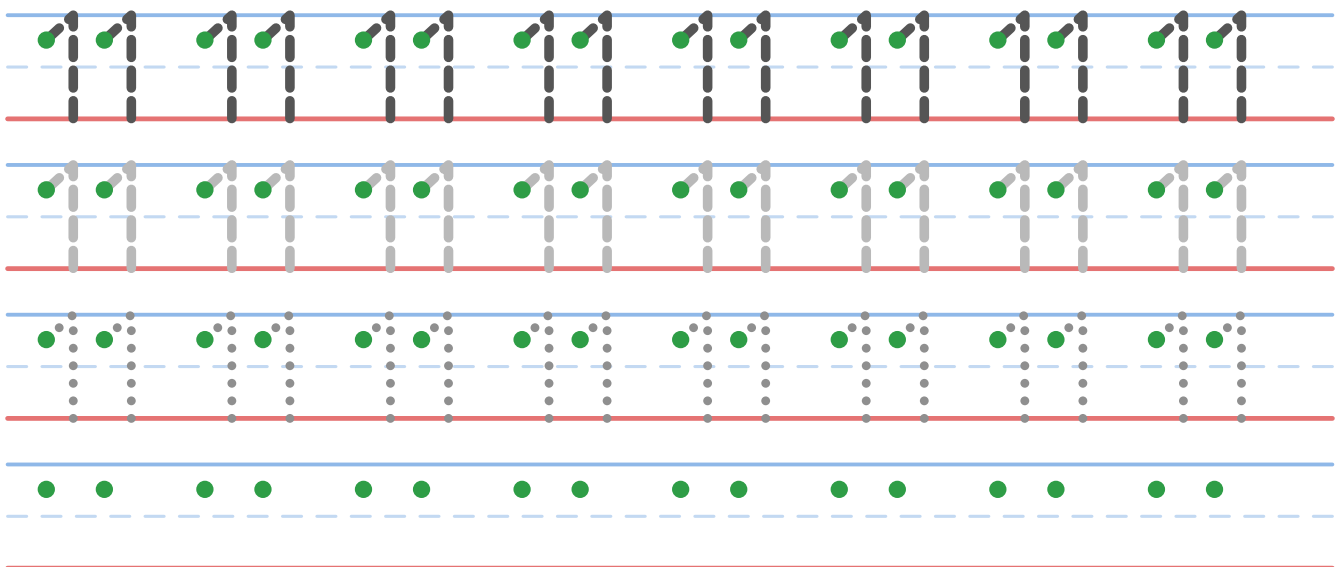
Trace the big 11 by following the numbered green dots and the arrows. Then trace each row, count and color the pictures, and trace the word eleven.



Count and color 11 apples.



Trace the 11s, then write your own.



Trace the word eleven:

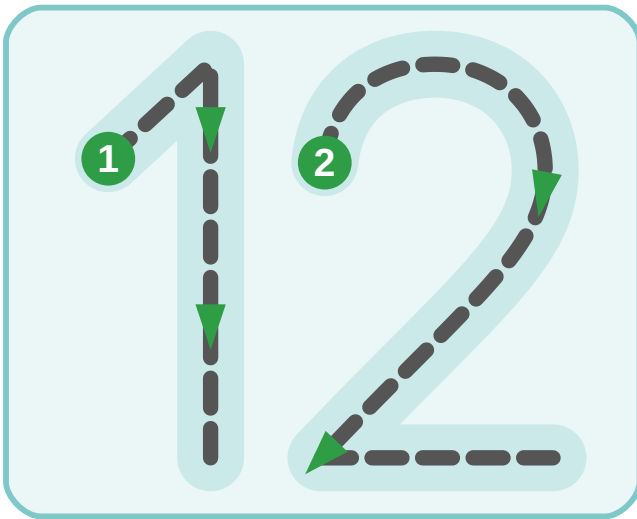
eleven eleven

Trace the Number 12

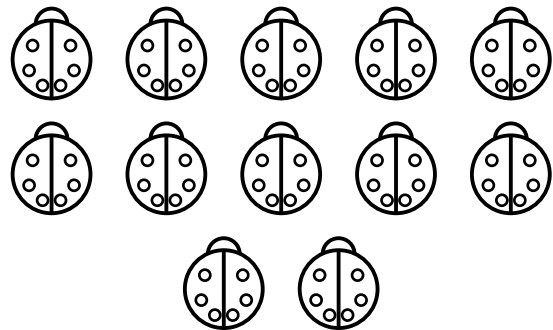
Name: _____

Date: _____

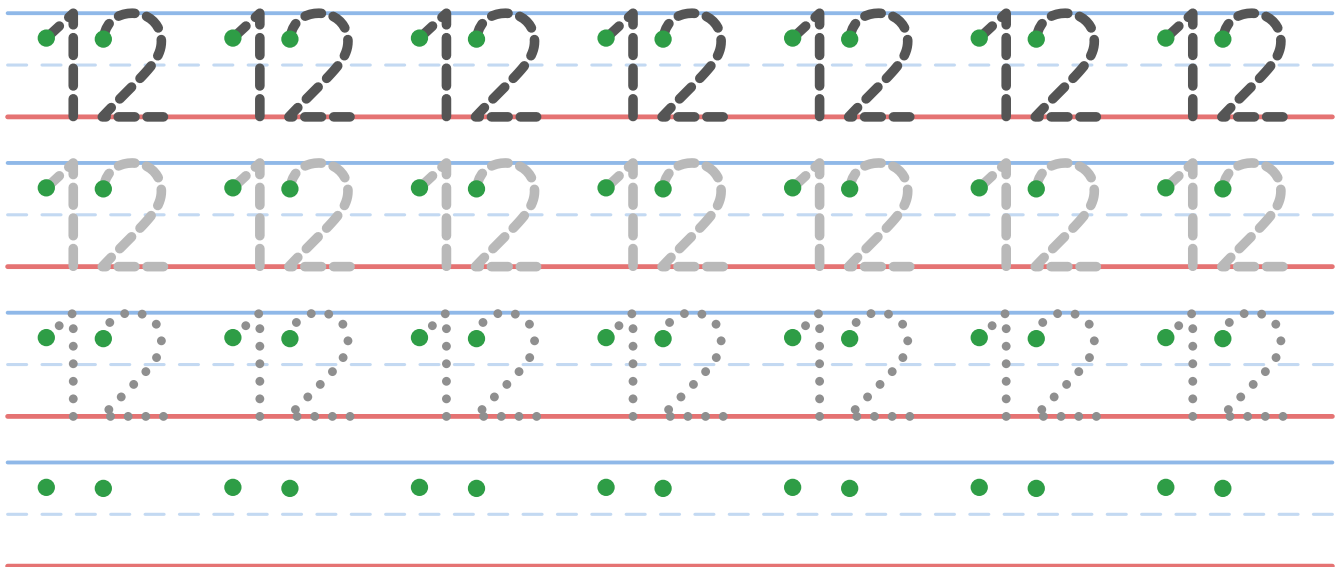
Trace the big 12 by following the numbered green dots and the arrows. Then trace each row, count and color the pictures, and trace the word twelve.



Count and color 12 ladybugs.



Trace the 12s, then write your own.



Trace the word twelve:

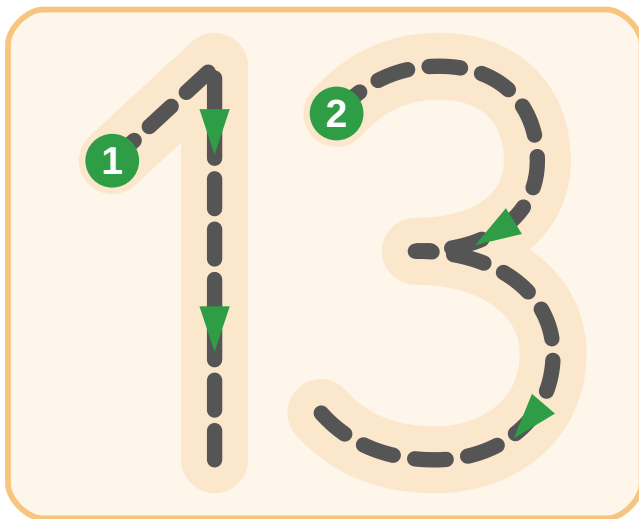


Trace the Number 13

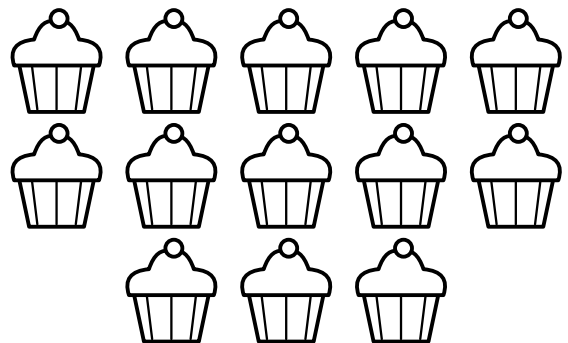
Name: _____

Date: _____

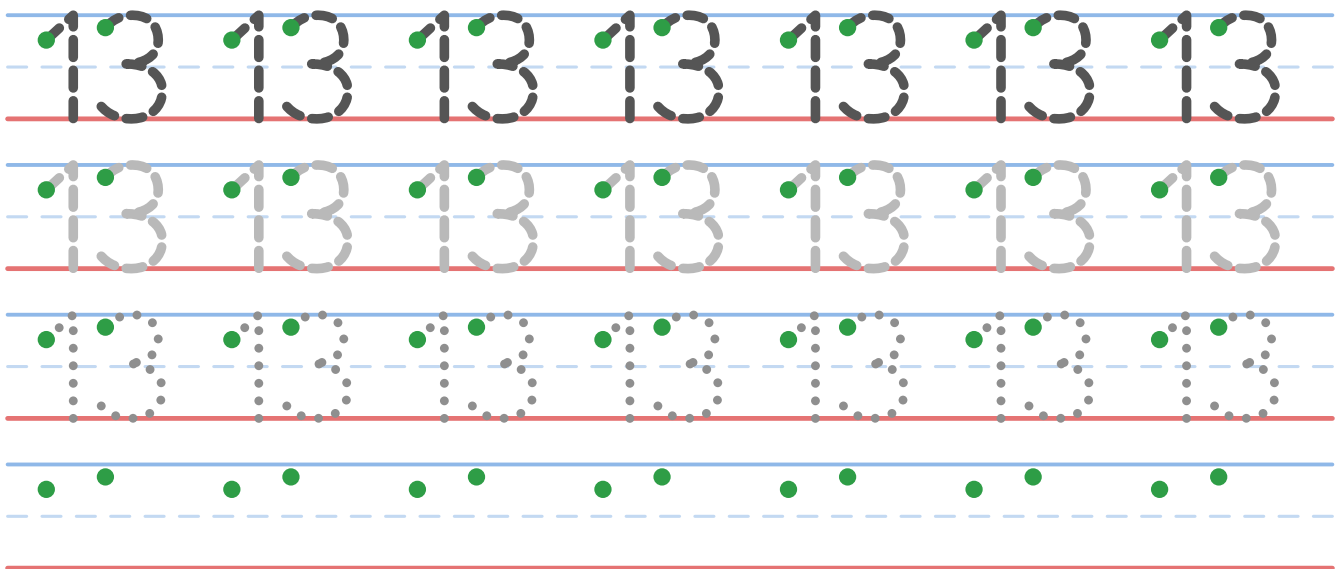
Trace the big 13 by following the numbered green dots and the arrows. Then trace each row, count and color the pictures, and trace the word thirteen.



Count and color 13 cupcakes.



Trace the 13s, then write your own.



Trace the word thirteen:

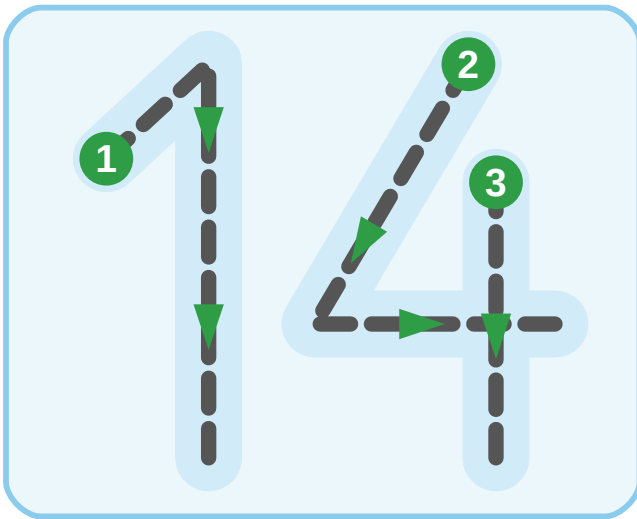


Trace the Number 14

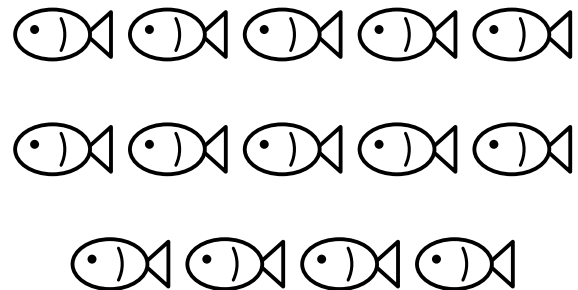
Name: _____

Date: _____

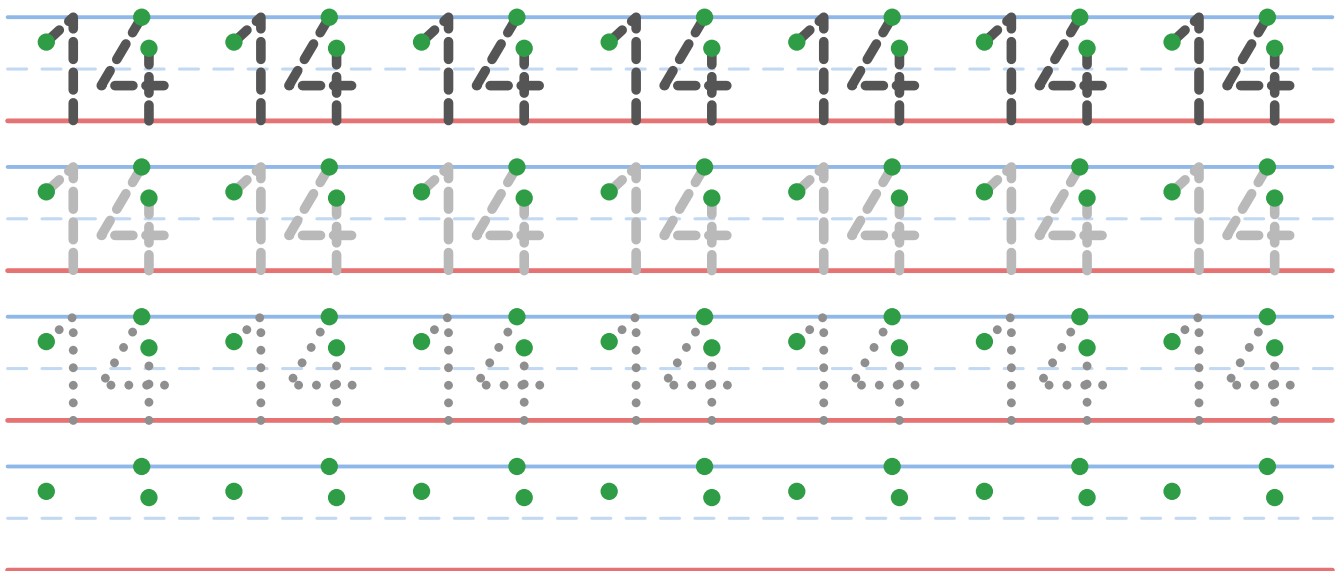
Trace the big 14 by following the numbered green dots and the arrows. Then trace each row, count and color the pictures, and trace the word fourteen.



Count and color 14 fish.



Trace the 14s, then write your own.



Trace the word fourteen:

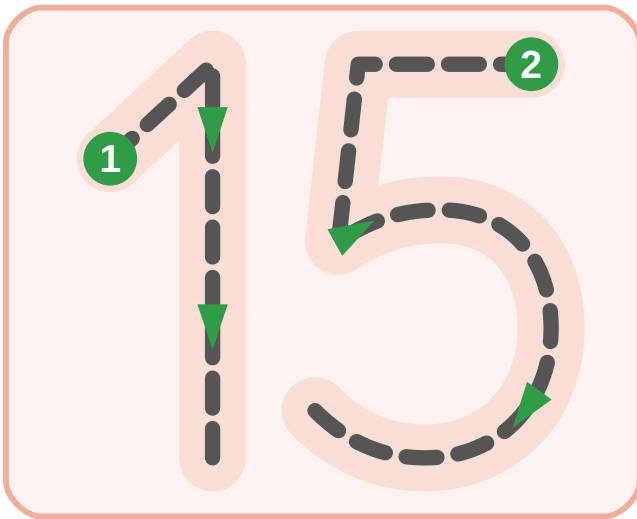
fourteen fourteen

Trace the Number 15

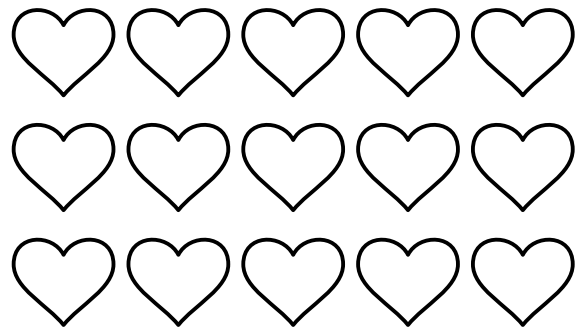
Name: _____

Date: _____

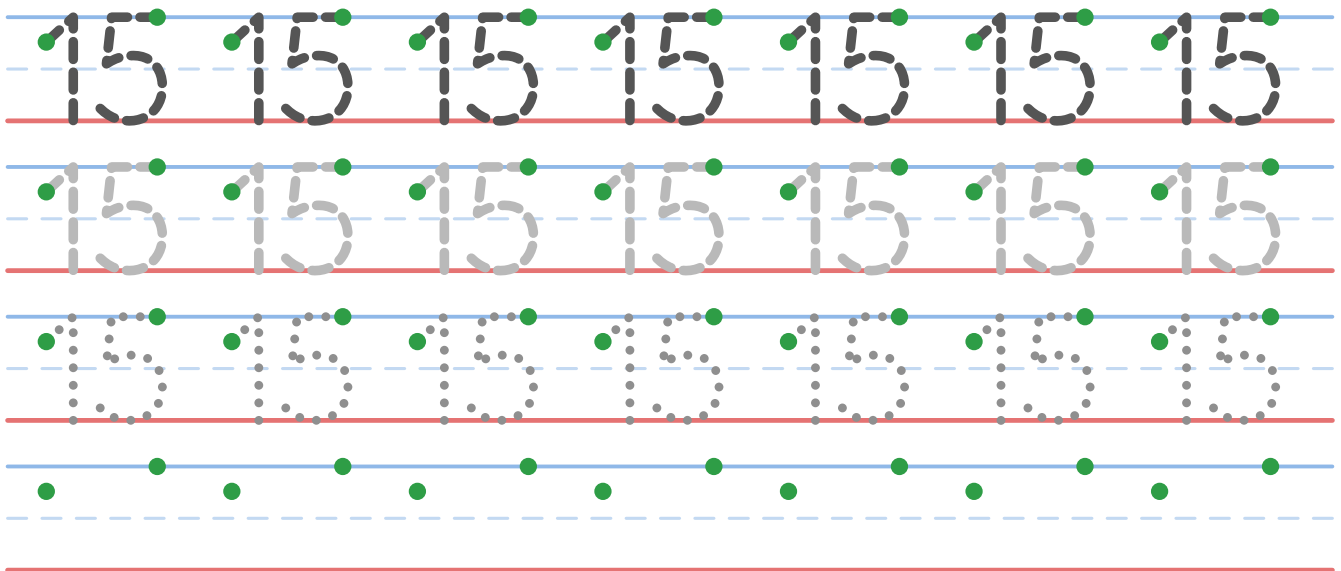
Trace the big 15 by following the numbered green dots and the arrows. Then trace each row, count and color the pictures, and trace the word fifteen.



Count and color 15 hearts.



Trace the 15s, then write your own.



Trace the word fifteen:

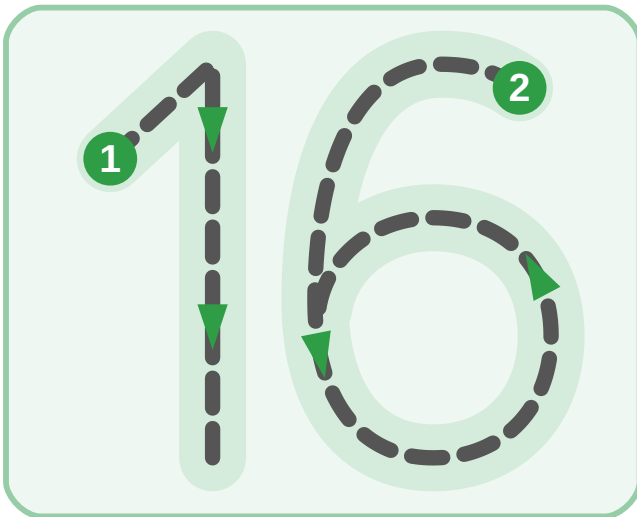


Trace the Number 16

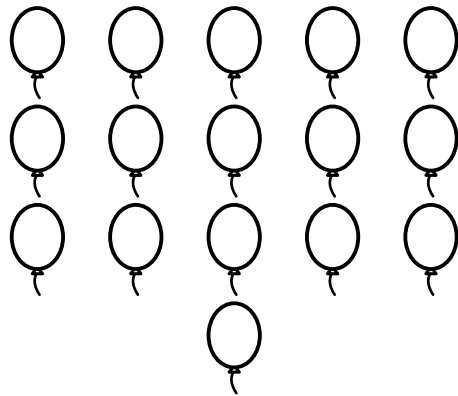
Name: _____

Date: _____

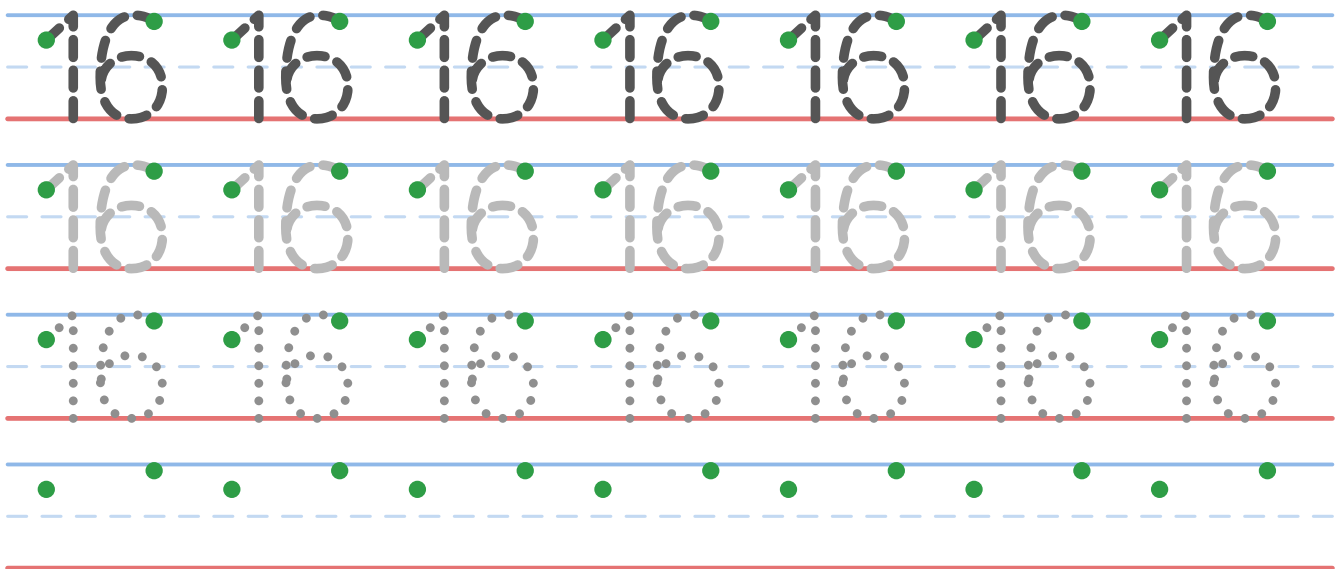
Trace the big 16 by following the numbered green dots and the arrows. Then trace each row, count and color the pictures, and trace the word sixteen.



Count and color 16 balloons.



Trace the 16s, then write your own.



Trace the word sixteen:

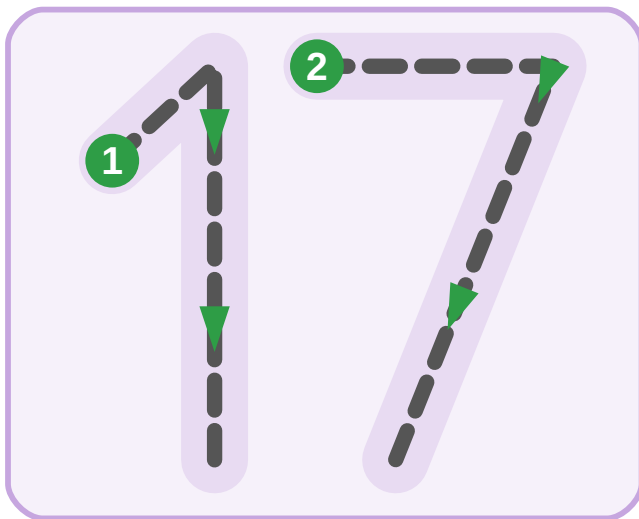


Trace the Number 17

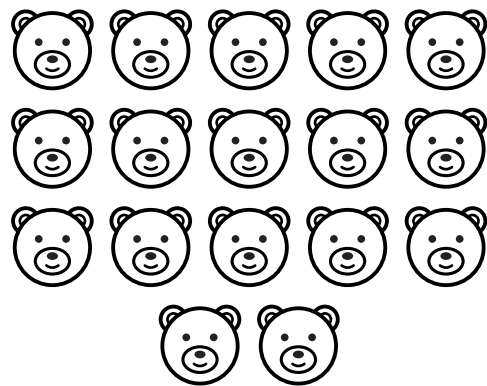
Name: _____

Date: _____

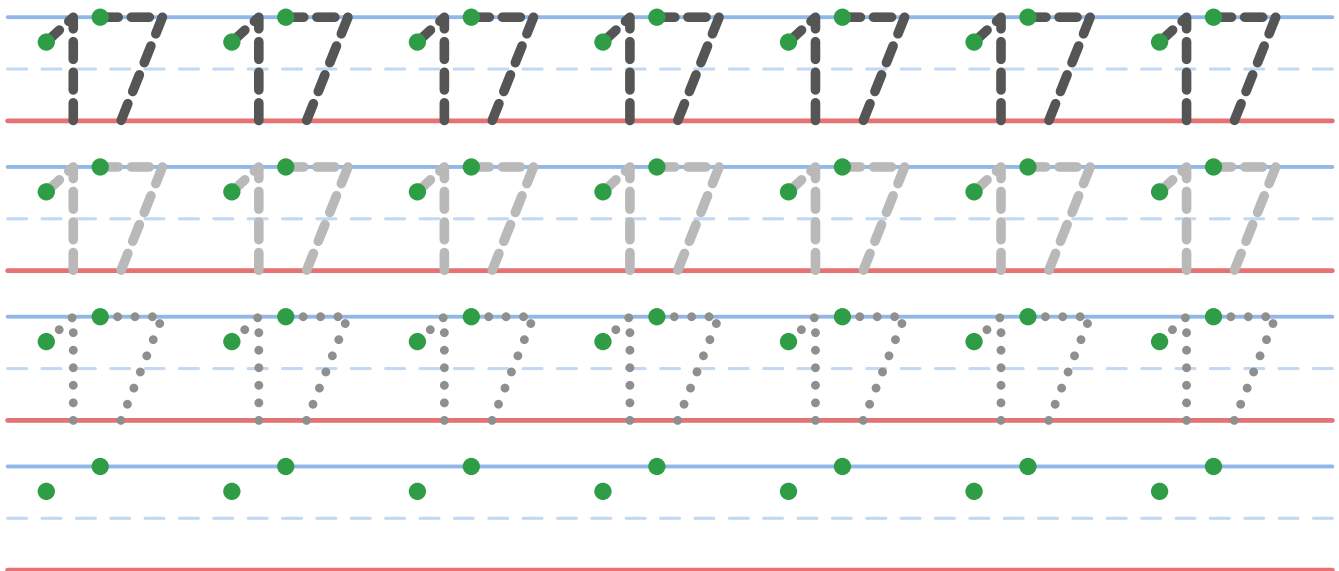
Trace the big 17 by following the numbered green dots and the arrows. Then trace each row, count and color the pictures, and trace the word seventeen.



Count and color 17 teddy bears.



Trace the 17s, then write your own.



Trace the word seventeen:

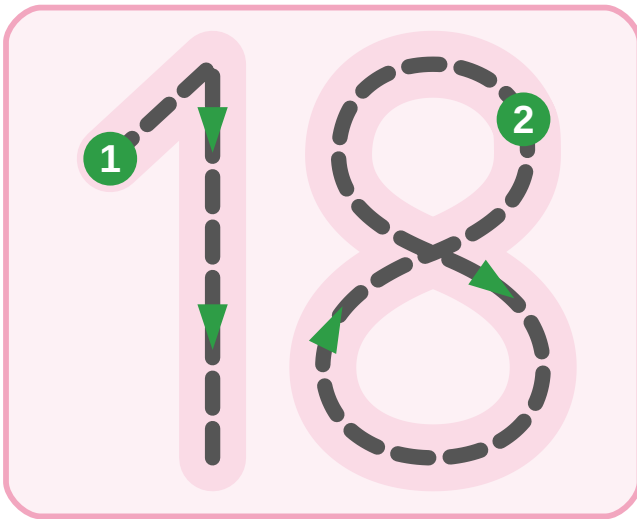


Trace the Number 18

Name: _____

Date: _____

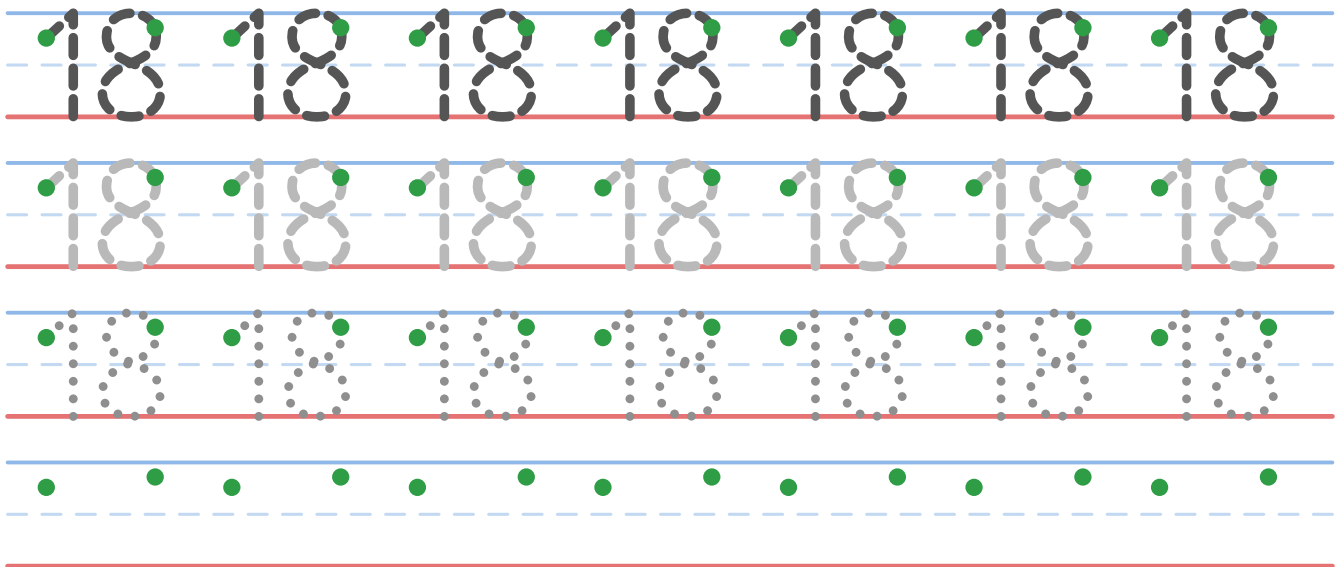
Trace the big 18 by following the numbered green dots and the arrows. Then trace each row, count and color the pictures, and trace the word eighteen.



Count and color 18 stars.



Trace the 18s, then write your own.



Trace the word eighteen:

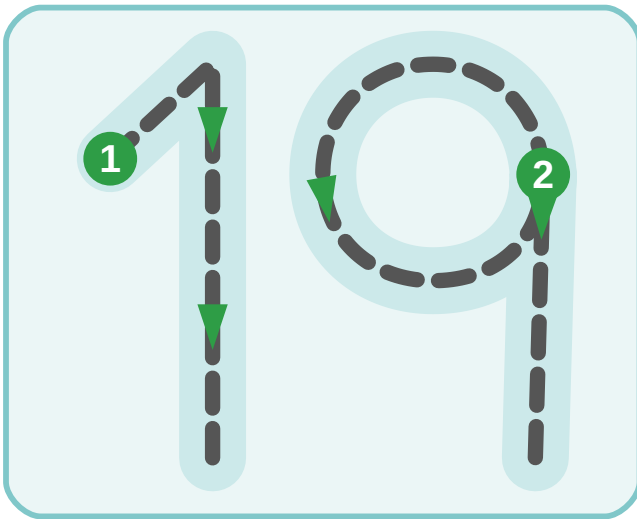


Trace the Number 19

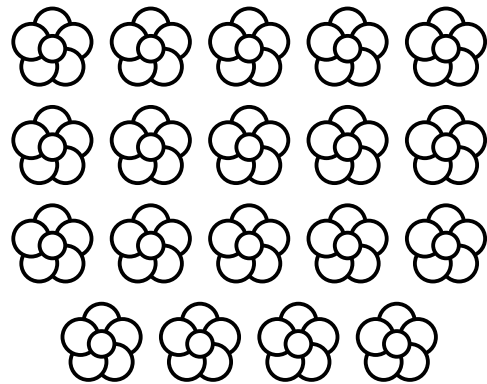
Name: _____

Date: _____

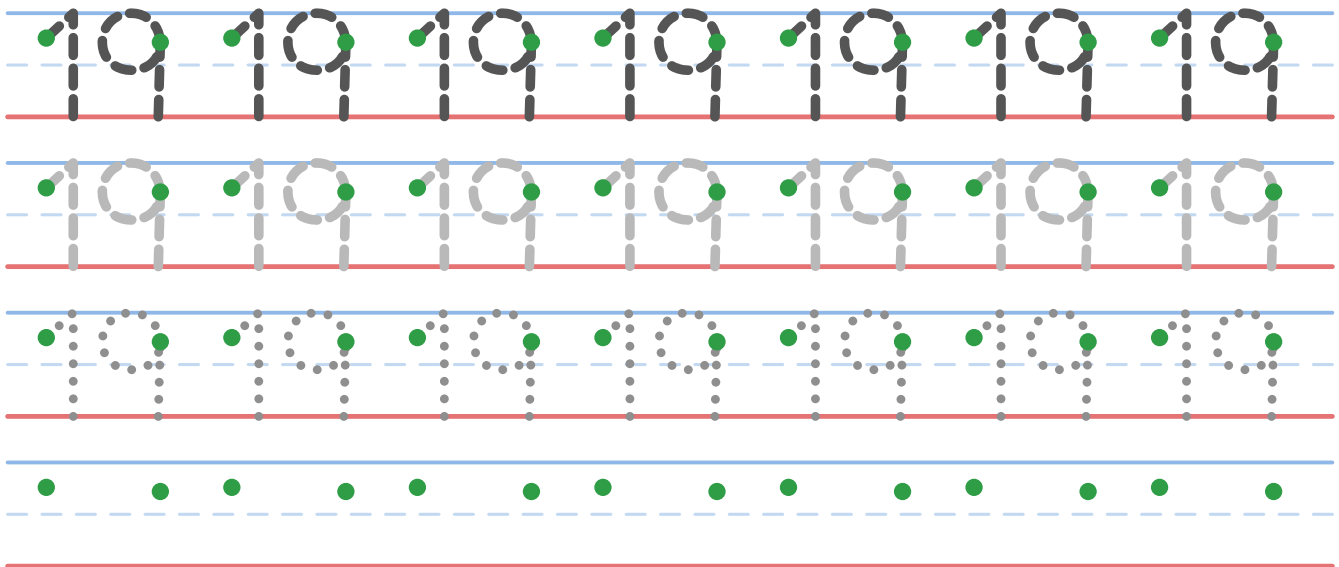
Trace the big 19 by following the numbered green dots and the arrows. Then trace each row, count and color the pictures, and trace the word nineteen.



Count and color 19 flowers.



Trace the 19s, then write your own.



Trace the word nineteen:

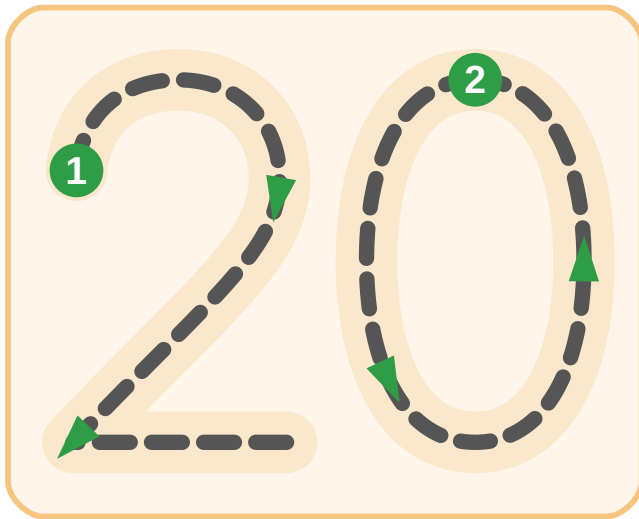
nineteen nineteen

Trace the Number 20

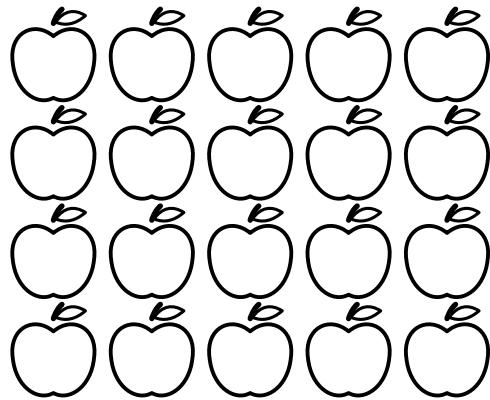
Name: _____

Date: _____

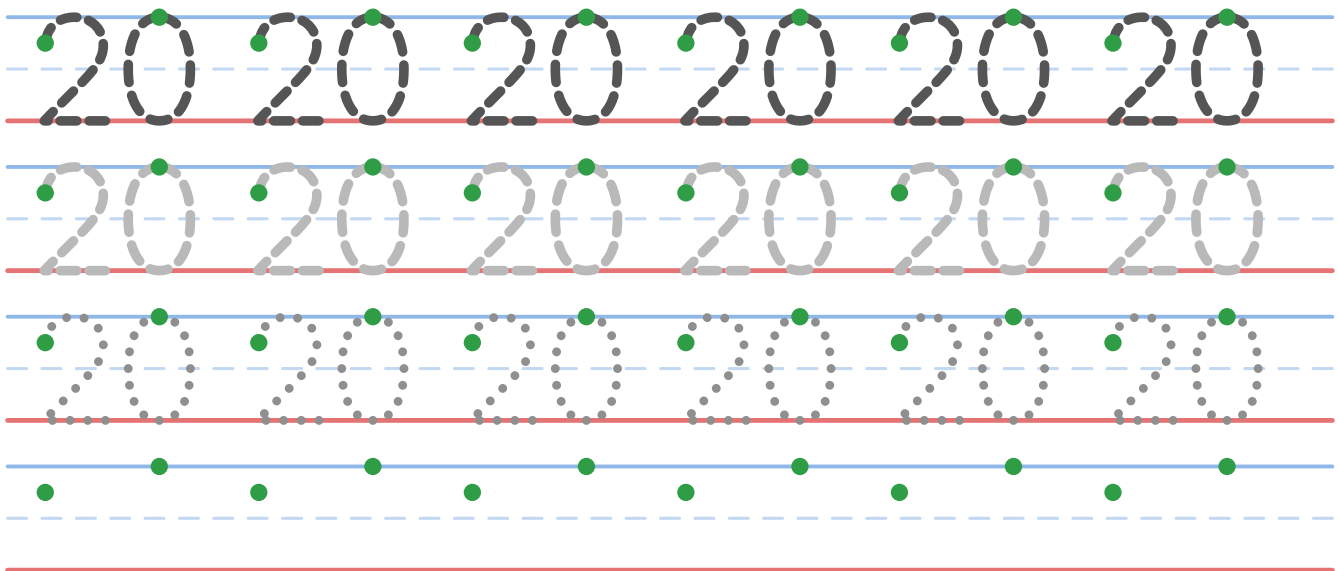
Trace the big 20 by following the numbered green dots and the arrows. Then trace each row, count and color the pictures, and trace the word twenty.



Count and color 20 apples.



Trace the 20s, then write your own.



Trace the word twenty:

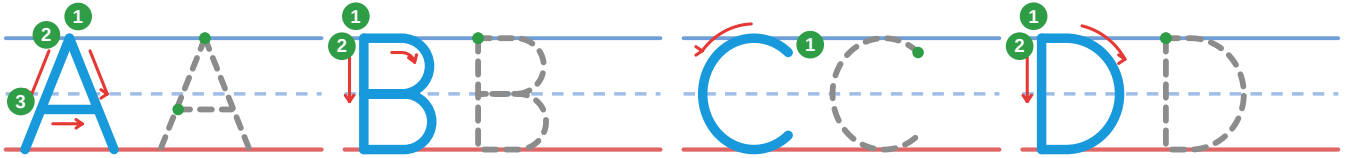
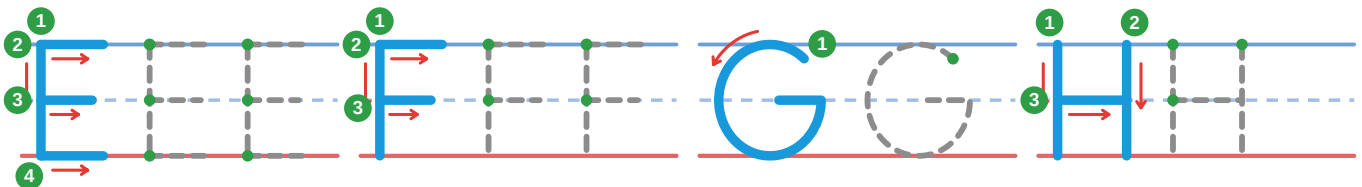
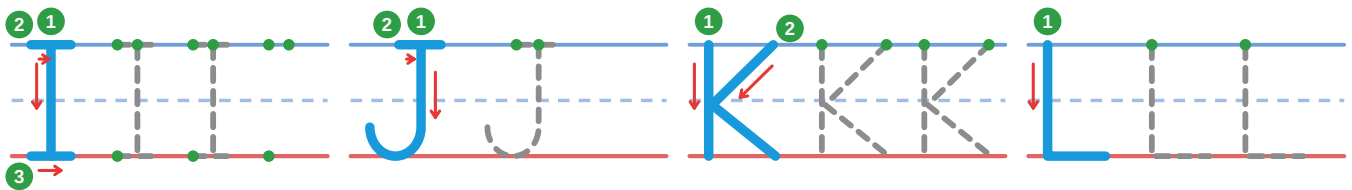
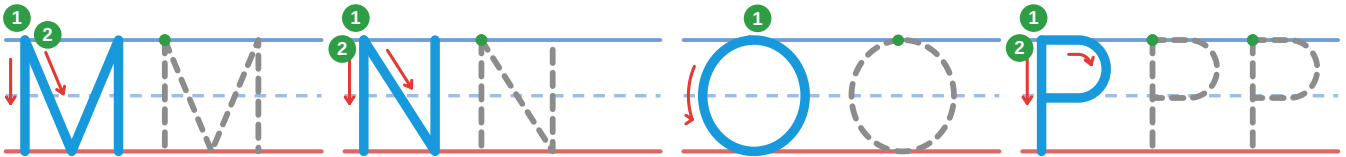
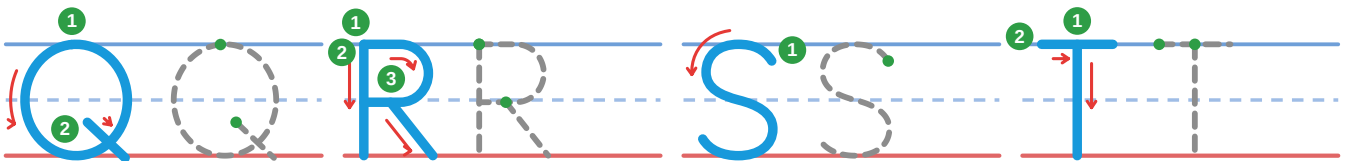
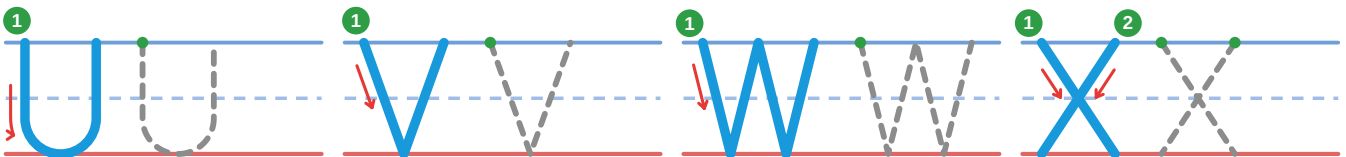
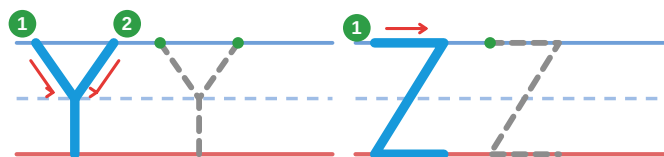
twenty twenty

Uppercase Letters A to Z

Name: _____

Date: _____

Look at the numbers and arrows to see how each capital letter is made. Trace the gray letters, then write one at the green dots.

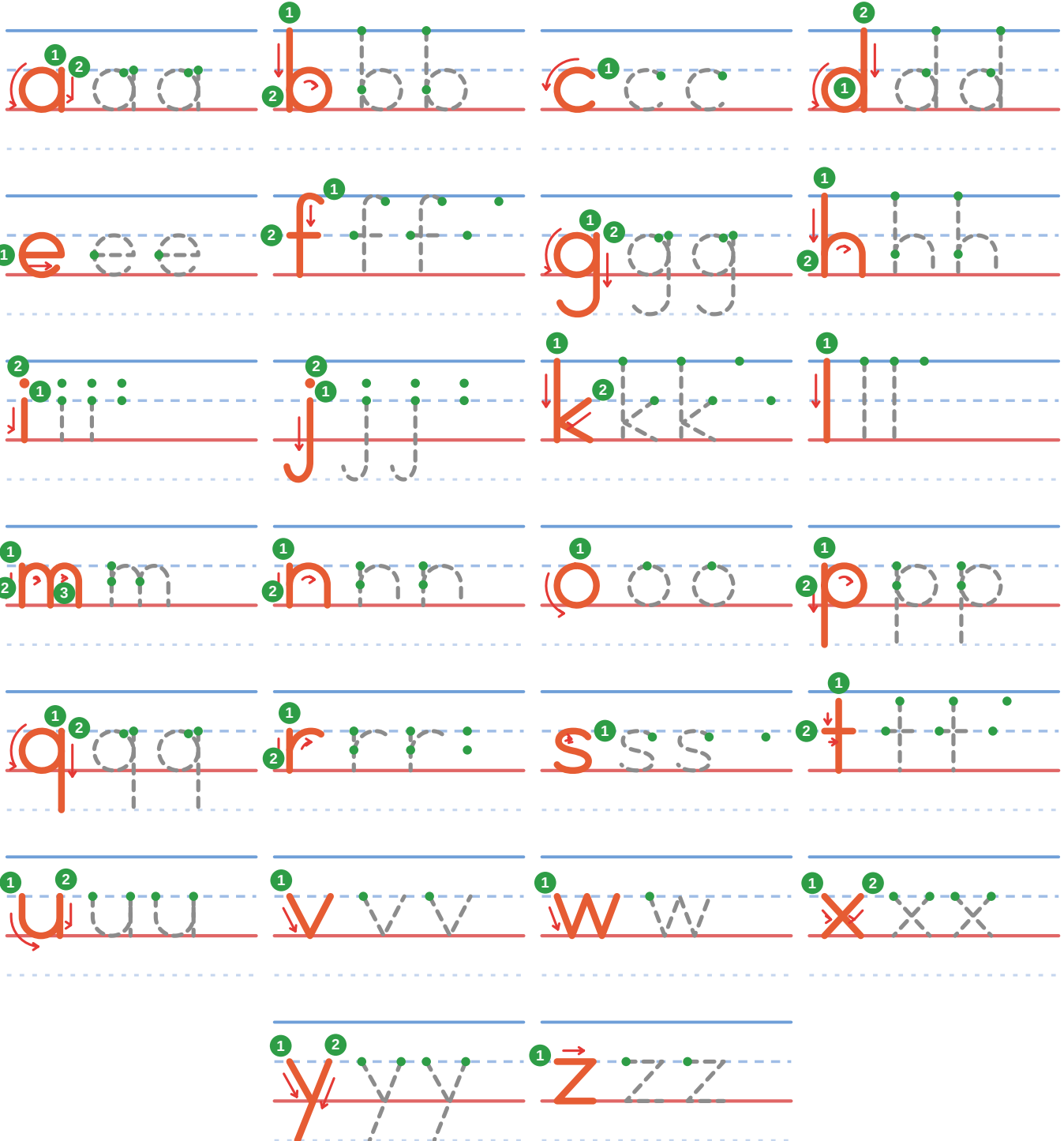


Lowercase Letters a to z

Name: _____

Date: _____

Small letters sit on the red line. Tall letters reach the top line; g, j, p, q and y hang below the red line. Trace, then write at the green dots.



Color Words

Name: _____

Date: _____

Color each crayon, trace its color word and the light copy, then write the word on your own.

 red red

 orange orange

 yellow yellow

 green green

 blue blue

 purple purple

 pink pink

 brown brown

 black black

Number Words 1 to 10

Name: _____

Date: _____

Read the number, trace its number word and the light copy, then write the word on your own.

1 one one

2 two two

3 three three

4 four four

5 five five

6 six six

7 seven seven

8 eight eight

9 nine nine

10 ten ten

Sight Words

Name: _____

Date: _____

Read each word out loud, trace it and the light copy, then write it on your own.

the the

and and

see see

can can

you you

like like

my my

we we

go go

is is

look look

play play

Which Is Heavier? Circle the Heavier Thing

Name: _____

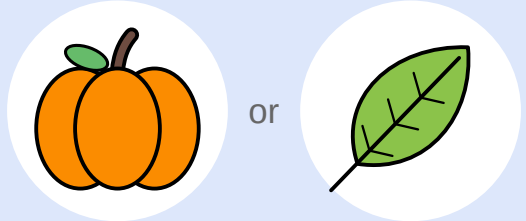
Date: _____

Look at each pair. Circle the one that is heavier.

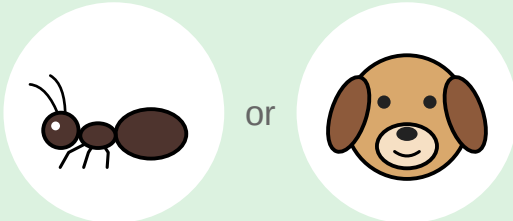
1.



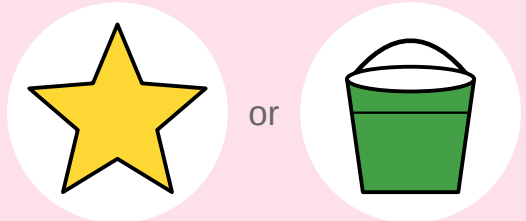
2.



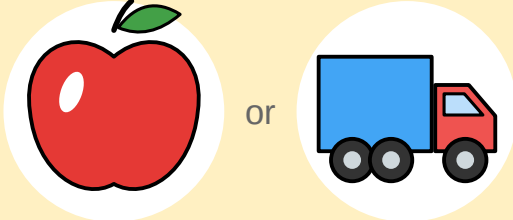
3.



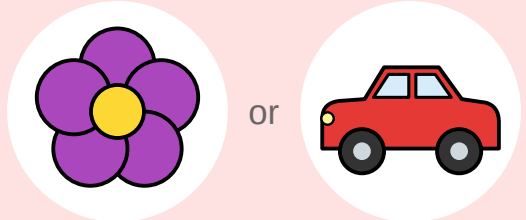
4.



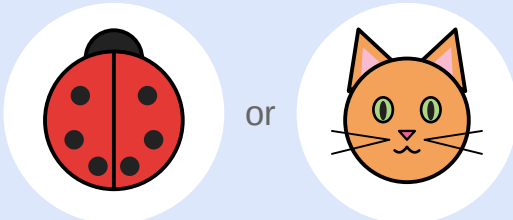
5.



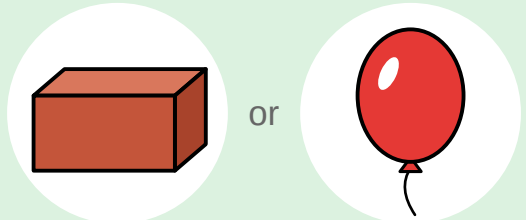
6.



7.



8.



Which Is Heavier? Circle the Heavier Thing

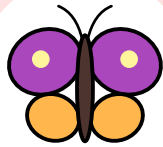
Answer Key

Look at each pair. Circle the one that is heavier.

1.



or



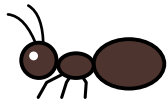
2.



or



3.



or



4.



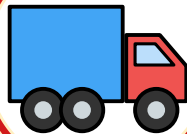
or



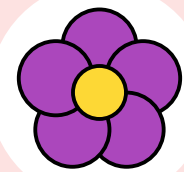
5.



or



6.



or



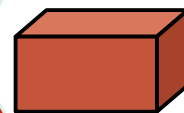
7.



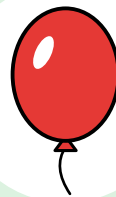
or



8.



or



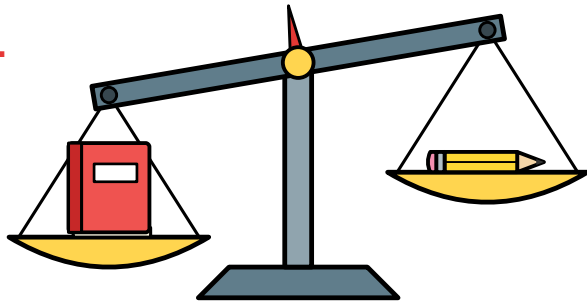
Balance Scale: Heavier, Lighter or the Same

Name: _____

Date: _____

The side that goes down is heavier. Circle the words that make each sentence true.

1.



The book is

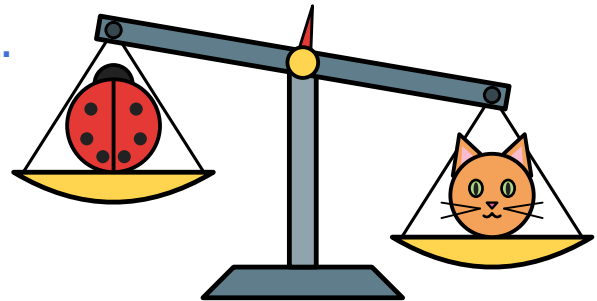
heavier than

lighter than

as heavy as

the pencil.

2.



The ladybug is

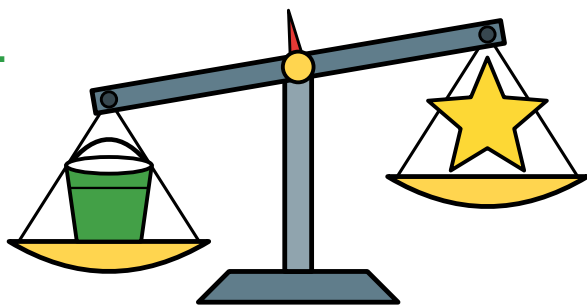
heavier than

lighter than

as heavy as

the cat.

3.



The bucket of sand is

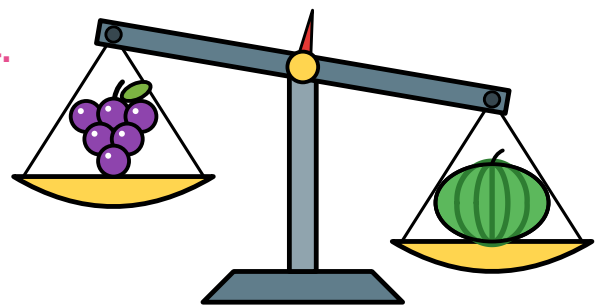
heavier than

lighter than

as heavy as

the star.

4.



The bunch of grapes is

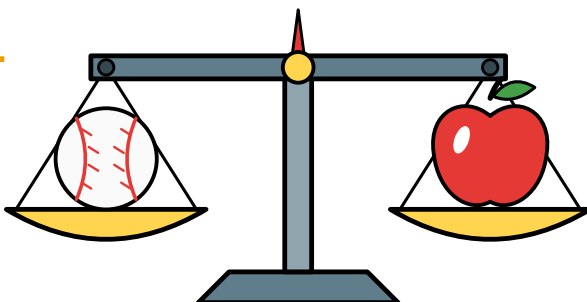
heavier than

lighter than

as heavy as

the watermelon.

5.



The baseball is

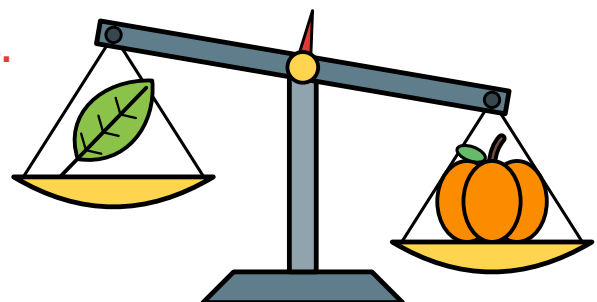
heavier than

lighter than

as heavy as

the apple.

6.



The leaf is

heavier than

lighter than

as heavy as

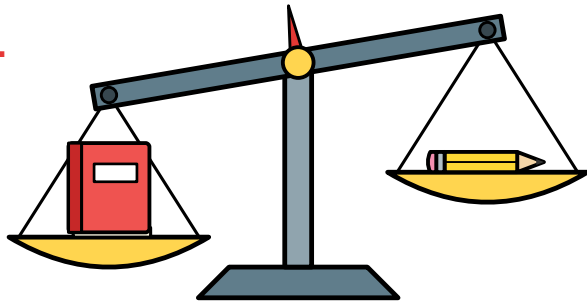
the pumpkin.

Balance Scale: Heavier, Lighter or the Same

Answer Key

The side that goes down is heavier. Circle the words that make each sentence true.

1.



The book is

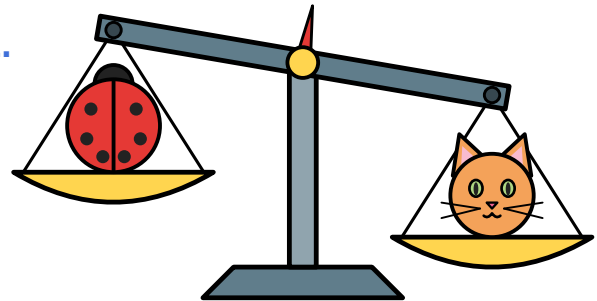
heavier than

lighter than

as heavy as

the pencil.

2.



The ladybug is

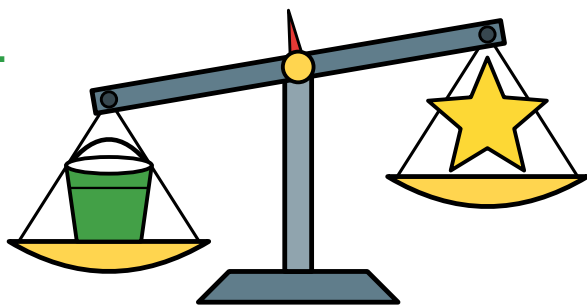
heavier than

lighter than

as heavy as

the cat.

3.



The bucket of sand is

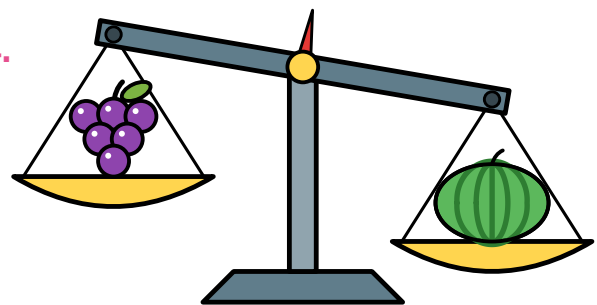
heavier than

lighter than

as heavy as

the star.

4.



The bunch of grapes is

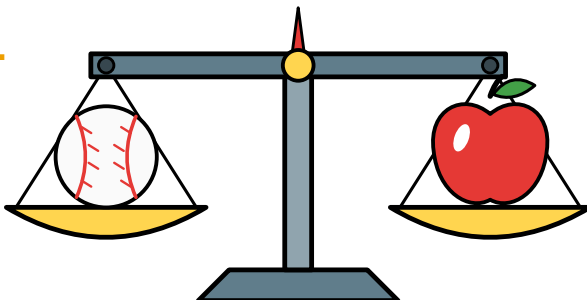
heavier than

lighter than

as heavy as

the watermelon.

5.



The baseball is

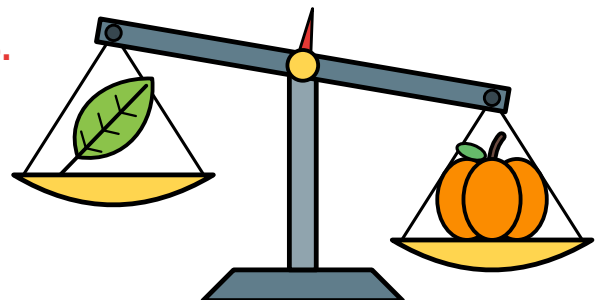
heavier than

lighter than

as heavy as

the apple.

6.



The leaf is

heavier than

lighter than

as heavy as

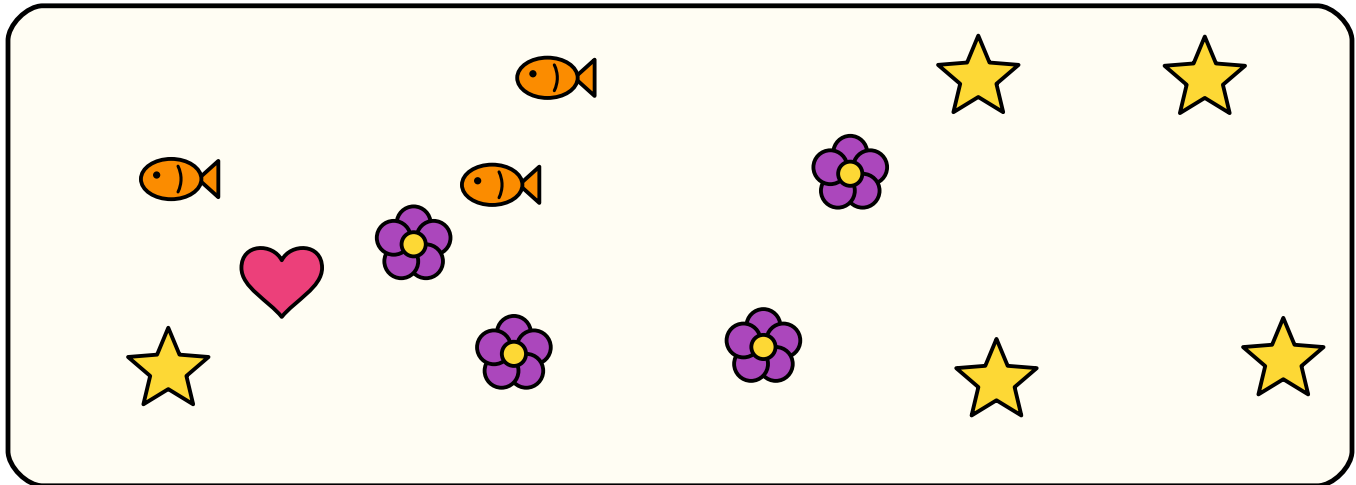
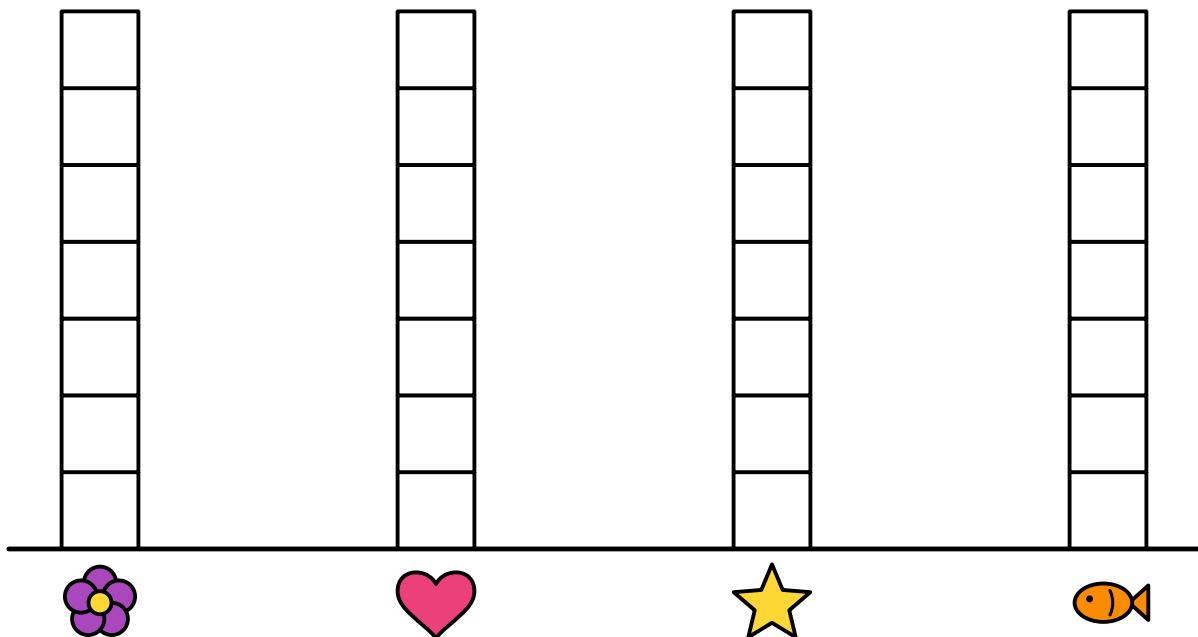
the pumpkin.

Count and Color a Picture Graph

Name: _____

Date: _____

Count each kind of picture. Color one box for each one, starting at the bottom.



1. Circle the picture with the most.



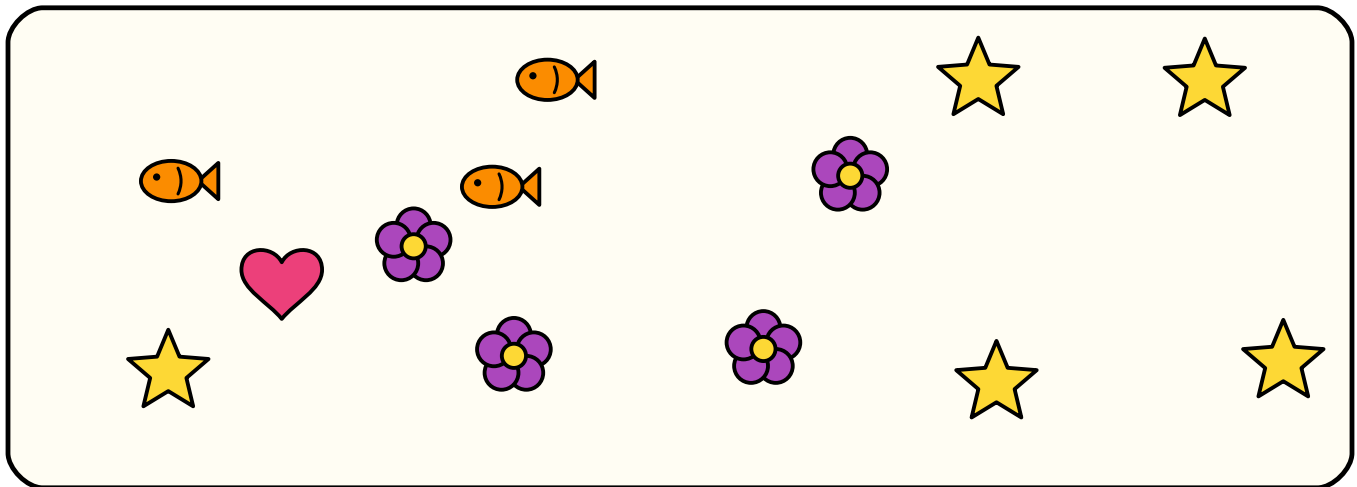
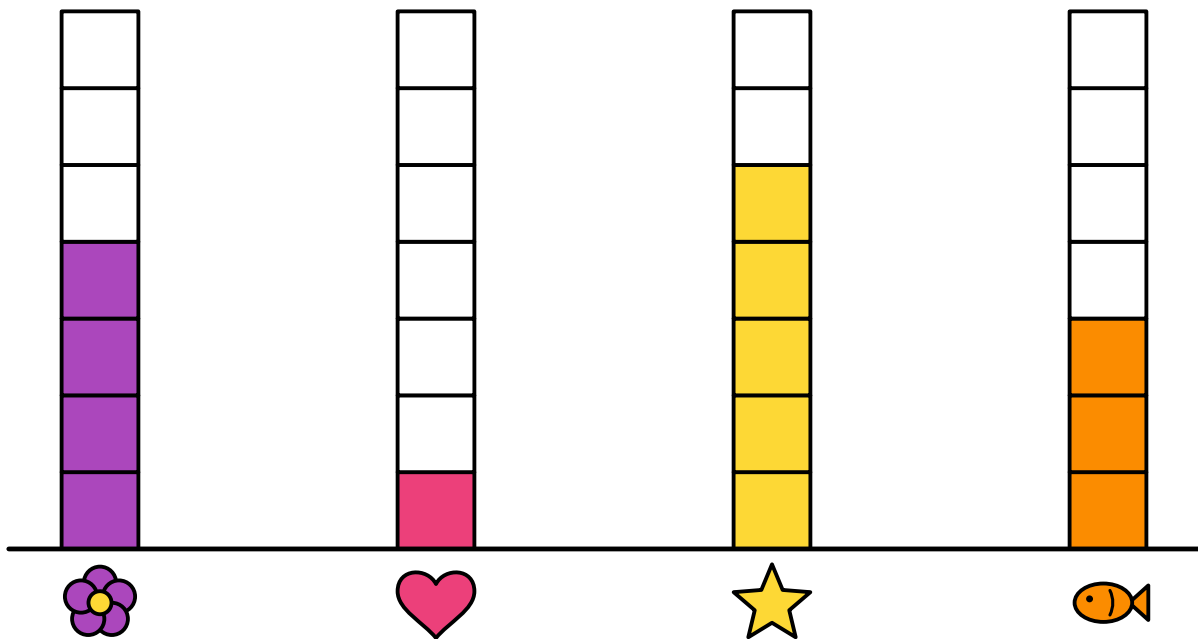
2. Circle the picture with the fewest.



Count and Color a Picture Graph

Answer Key

Count each kind of picture. Color one box for each one, starting at the bottom.



1. Circle the picture with the most.



2. Circle the picture with the fewest.

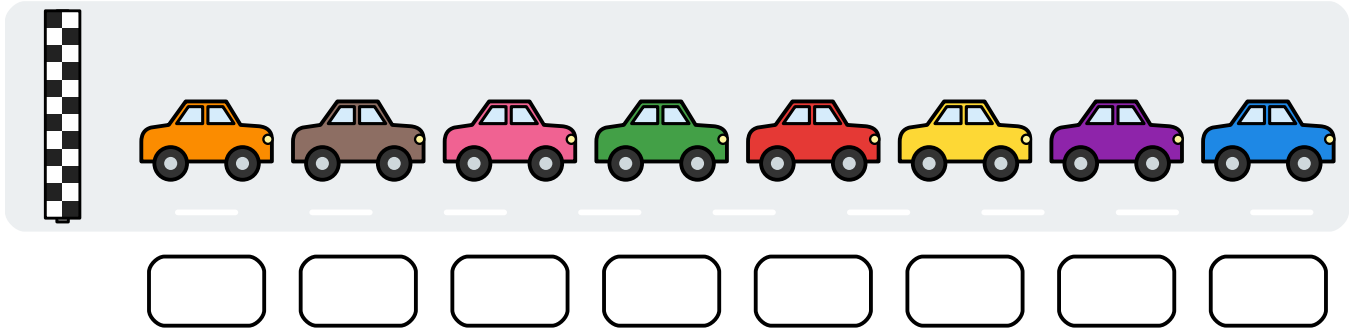


Car Race Ordinal Numbers 1st to 8th

Name: _____ Date: _____

The cars are racing to the finish line. Write each car's place in the box under it.

FINISH



Answer with a color or a position.

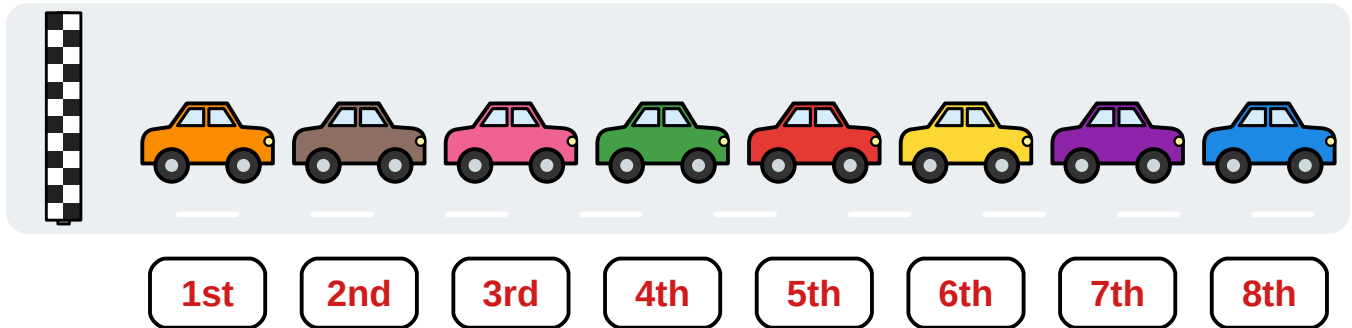
1. The green car is _____
2. The _____ car is 1st.
3. The yellow car is _____
4. The _____ car is 5th.
5. Which car is last? The _____ car.
6. Which car is right behind the red car? The _____ car.

Car Race Ordinal Numbers 1st to 8th

Answer Key

The cars are racing to the finish line. Write each car's place in the box under it.

FINISH



Answer with a color or a position.

1. The green car is 4th
2. The orange car is 1st.
3. The yellow car is 6th
4. The red car is 5th.
5. Which car is last? The blue car.
6. Which car is right behind the red car? The yellow car.

Color by Position: 1st to 10th

Name: _____

Date: _____

Start at the arrow and count from left to right. Follow the directions in each row.

- 1.** Color the 2nd, 5th and 9th balloons red. Circle the 10th balloon.

start



- 2.** Color the 6th and 7th cupcakes pink. Put an X on the 3rd cupcake.

start



- 3.** Color the 1st, 4th and 8th stars yellow.

start



- 4.** Color the 2nd, 3rd and 9th flowers purple. Circle the 4th flower.

start



- 5.** Color the 1st, 6th and 8th hearts pink.

start



- 6.** Color the 5th and 9th ladybugs red. Put an X on the 8th ladybug.

start

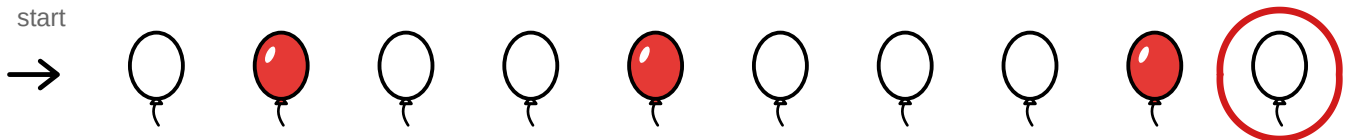


Color by Position: 1st to 10th

Answer Key

Start at the arrow and count from left to right. Follow the directions in each row.

1. Color the 2nd, 5th and 9th balloons red. Circle the 10th balloon.



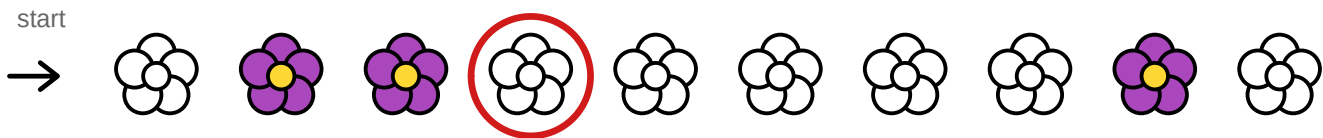
2. Color the 6th and 7th cupcakes pink. Put an X on the 3rd cupcake.



3. Color the 1st, 4th and 8th stars yellow.



4. Color the 2nd, 3rd and 9th flowers purple. Circle the 4th flower.



5. Color the 1st, 6th and 8th hearts pink.



6. Color the 5th and 9th ladybugs red. Put an X on the 8th ladybug.



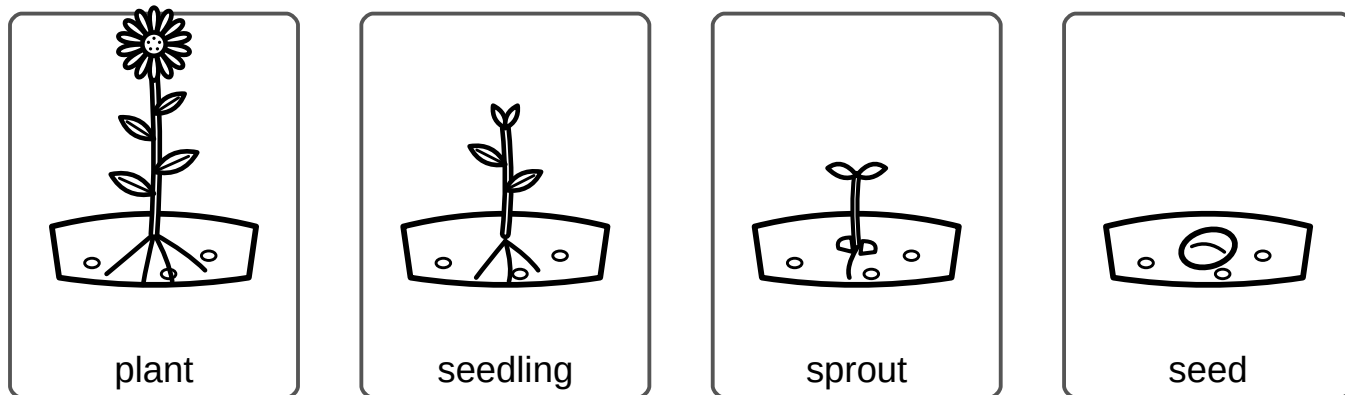
Plant Life Cycle Cut and Paste

Name: _____ Date: _____

Cut out the pictures and glue them in order: seed, sprout, seedling, plant.

```
graph LR; 1[1] --> 2[2]; 2 --> 3[3]; 3 --> 4[4];
```

----- cut out the pictures below -----



Circle 3 things a plant needs to grow:

candy

soil

water

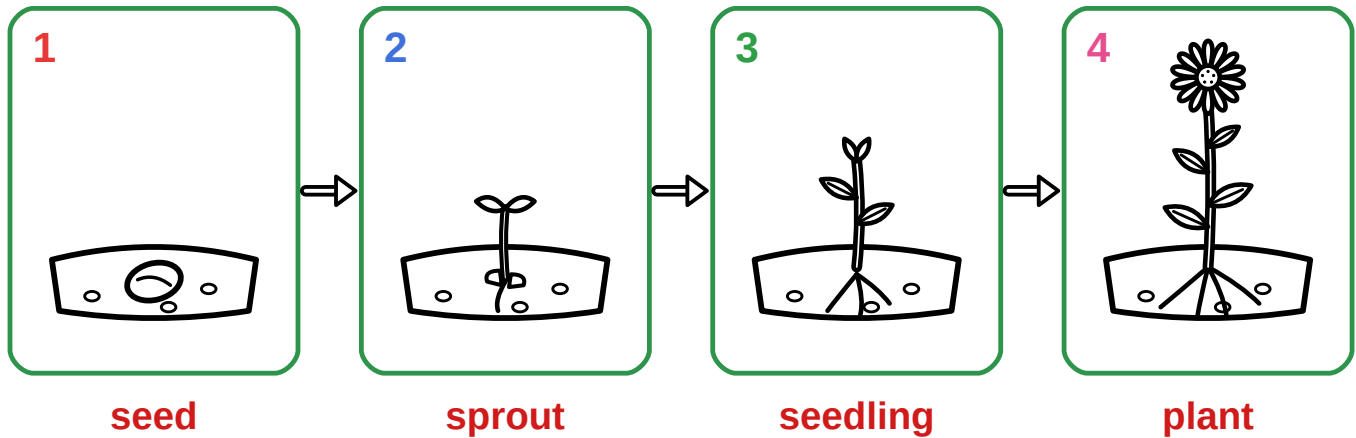
toys

sunlight

Plant Life Cycle Cut and Paste

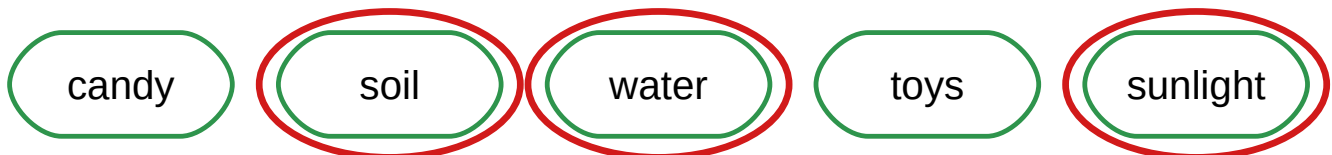
Answer Key

Cut out the pictures and glue them in order: seed, sprout, seedling, plant.



----- cut out the pictures below -----

Circle 3 things a plant needs to grow:



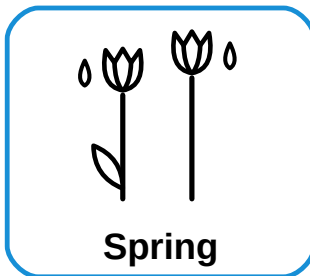
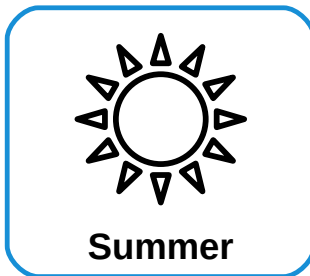
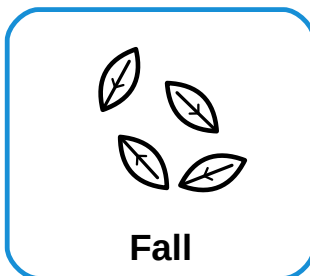
Match the Season to the Clothes

Name: _____

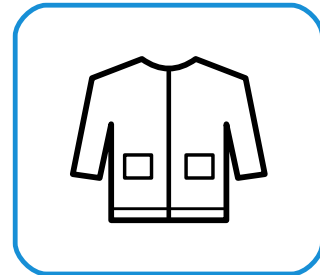
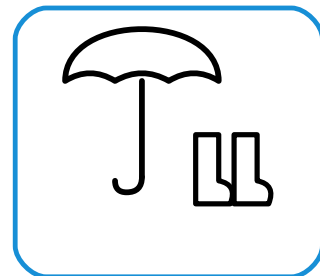
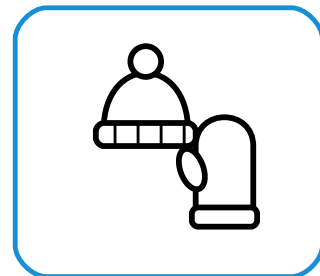
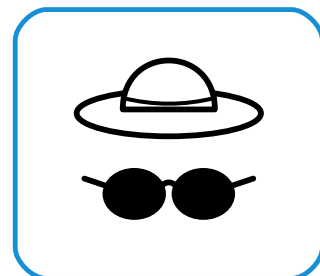
Date: _____

Draw a line from each season to the clothes you would wear.

Season



What to wear

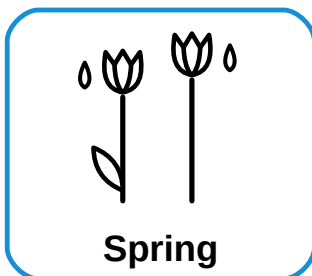
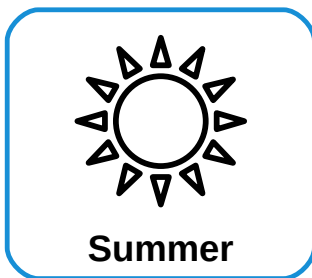
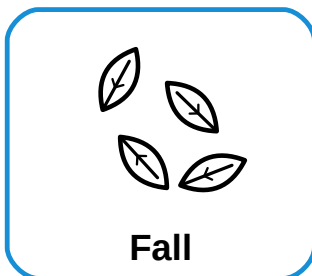


Match the Season to the Clothes

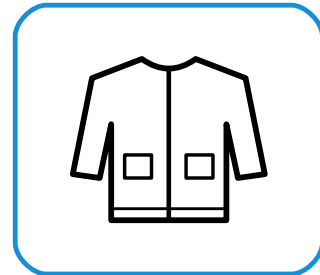
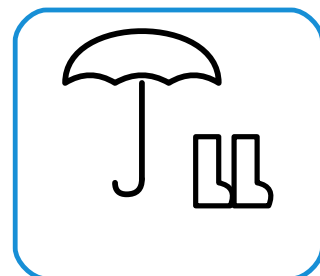
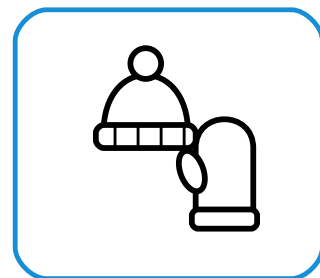
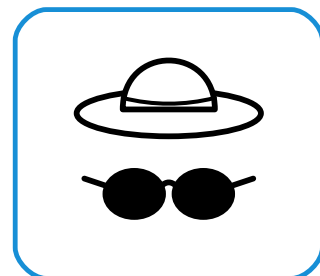
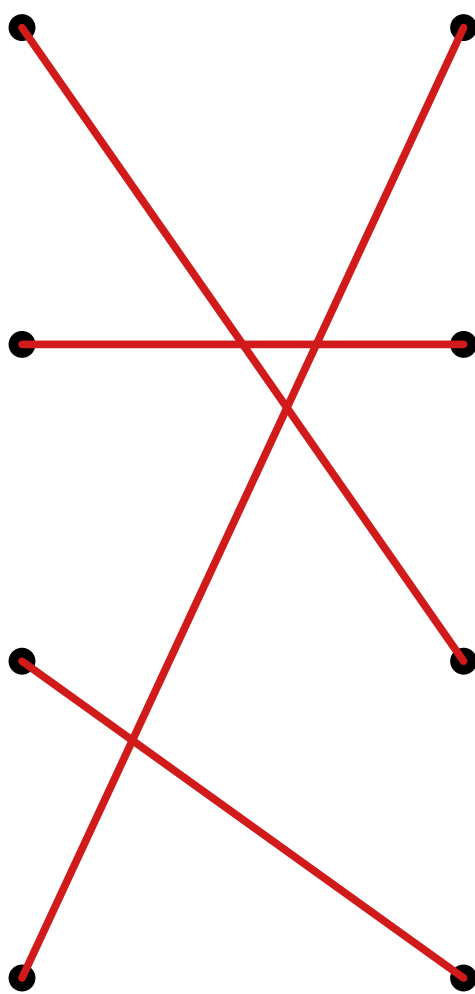
Answer Key

Draw a line from each season to the clothes you would wear.

Season



What to wear

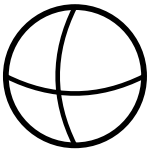


Living or Non-Living? Sort the Pictures

Name: _____

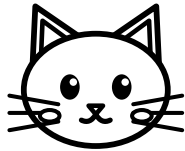
Date: _____

Living things grow, eat, breathe and have babies. Circle L for living or N for non-living.



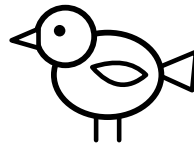
ball

L N



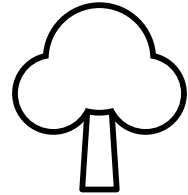
cat

L N



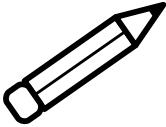
bird

L N



tree

L N



pencil

L N



fish

L N



cup

L N



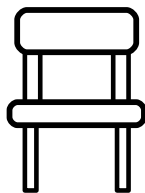
toy car

L N



butterfly

L N



chair

L N



rock

L N



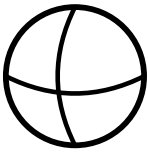
flower

L N

Living or Non-Living? Sort the Pictures

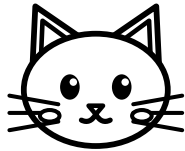
Answer Key

Living things grow, eat, breathe and have babies. Circle L for living or N for non-living.



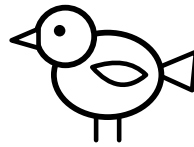
ball

L N



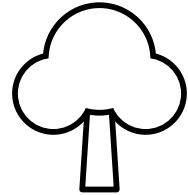
cat

L N



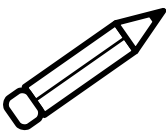
bird

L N



tree

L N



pencil

L N



fish

L N



cup

L N



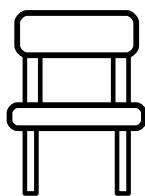
toy car

L N



butterfly

L N



chair

L N



rock

L N



flower

L N

My Weekly Weather Chart

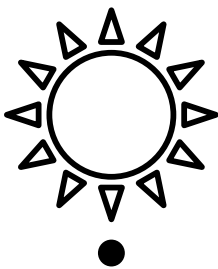
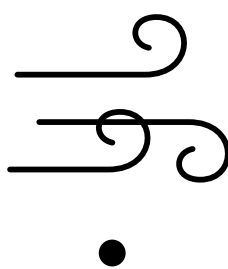
Name: _____ Date: _____

Each day, draw the weather and circle hot, warm or cold. Then match the words to the pictures.

Monday	Tuesday	Wednesday	Thursday	Friday
hot warm cold	hot warm cold	hot warm cold	hot warm cold	hot warm cold

How many sunny days did you have this week? _____

Match each weather word to its picture.



•
sunny

•
rainy

•
snowy

•
windy

•
cloudy

My Weekly Weather Chart

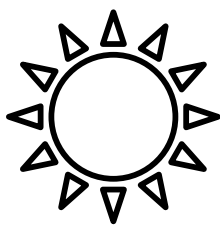
Answer Key

Each day, draw the weather and circle hot, warm or cold. Then match the words to the pictures.

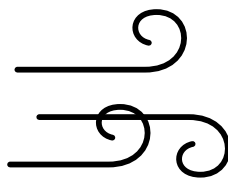
Monday	Tuesday	Wednesday	Thursday	Friday
drawings will vary	drawings will vary	drawings will vary	drawings will vary	drawings will vary
hot warm cold	hot warm cold	hot warm cold	hot warm cold	hot warm cold

How many sunny days did you have this week? answers vary

Match each weather word to its picture.



sunny



windy



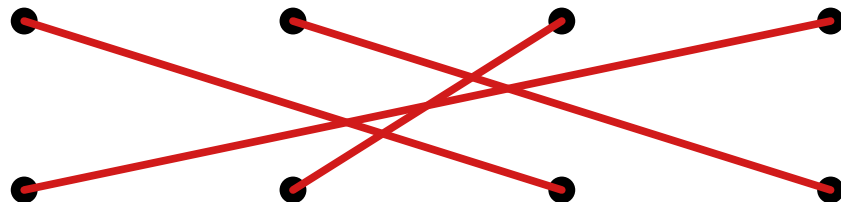
cloudy



snowy



rainy



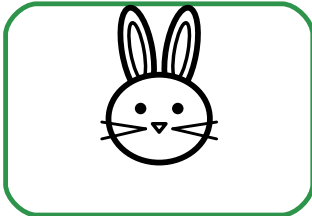
What Do Animals Eat? Matching

Name: _____

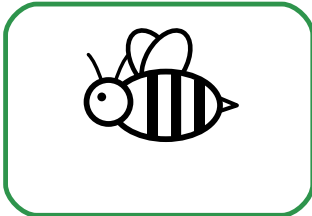
Date: _____

Draw a line from each animal to the food it likes to eat.

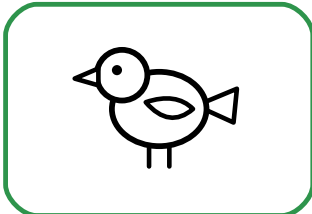
Animal



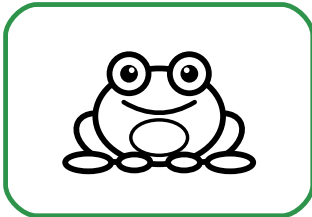
•
rabbit



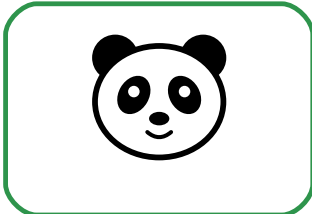
•
bee



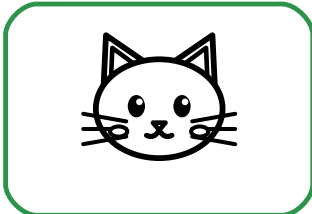
•
bird



•
frog

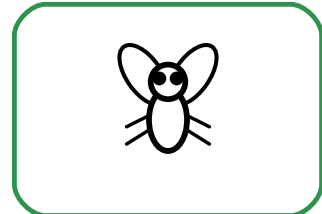
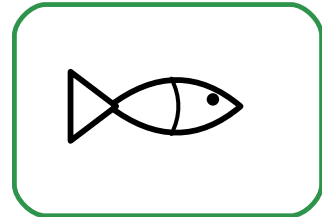
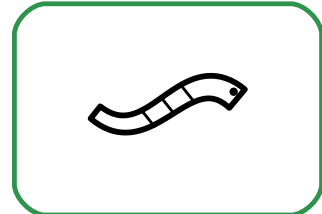
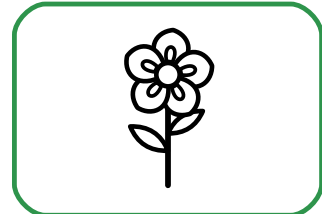


•
panda



•
cat

Food



What Do Animals Eat? Matching

Answer Key

Draw a line from each animal to the food it likes to eat.

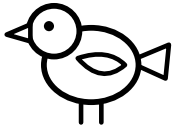
Animal



rabbit



bee



bird



frog

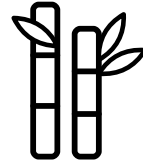


panda



cat

Food



My Five Senses

Name: _____ Date: _____

Write the sense that goes with each body part. In each box, draw something you can sense that way.

Word Bank:

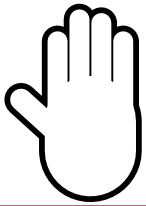
see

hear

smell

taste

touch



I _____ with my hands.

Draw it here



I _____ with my ears.



I _____ with my eyes.



I _____ with my tongue.



I _____ with my nose.

My Five Senses

Answer Key

Write the sense that goes with each body part. In each box, draw something you can sense that way.

Word Bank:

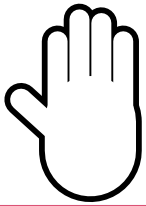
see

hear

smell

taste

touch



I touch with my hands.

Draw it here

A large empty rectangular box with rounded corners for drawing.

I hear with my ears.

A large empty rectangular box with rounded corners for drawing.

I see with my eyes.

A large empty rectangular box with rounded corners for drawing.

I taste with my tongue.

A large empty rectangular box with rounded corners for drawing.

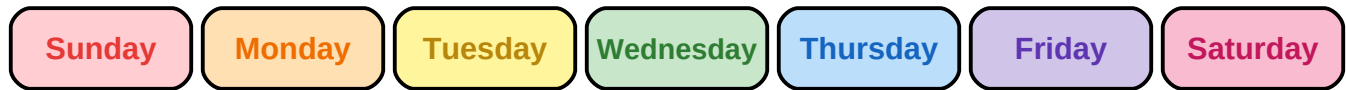
I smell with my nose.

A large empty rectangular box with rounded corners for drawing.

Yesterday, Today and Tomorrow Worksheet

Name: _____ Date: _____

Use the days strip to help. Write the missing day on each line.



	Yesterday		Today		Tomorrow
1.	<div>_____</div>	→	Wednesday	→	<div>_____</div>
2.	<div>_____</div>	→	Tuesday	→	<div>_____</div>
3.	<div>_____</div>	→	Saturday	→	<div>_____</div>
4.	<div>_____</div>	→	Thursday	→	<div>_____</div>
5.	Sunday	→	<div>_____</div>	→	<div>_____</div>
6.	<div>_____</div>	→	<div>_____</div>	→	Friday

Yesterday, Today and Tomorrow Worksheet

Answer Key

Use the days strip to help. Write the missing day on each line.

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Yesterday			Today			Tomorrow
1.	Tuesday			Wednesday			Thursday
2.	Monday			Tuesday			Wednesday
3.	Friday			Saturday			Sunday
4.	Wednesday			Thursday			Friday
5.	Sunday			Monday			Tuesday
6.	Wednesday			Thursday			Friday

What Day Comes Before and After? Circle the Day

Name: _____

Date: _____

Read each question. Circle the day that answers it.

1. What day is between Monday and Wednesday?

Monday

Tuesday

Thursday

2. What day comes after Tuesday?

Friday

Monday

Wednesday

3. What day comes before Tuesday?

Wednesday

Monday

Saturday

4. What day comes after Friday?

Saturday

Tuesday

Thursday

5. What day comes before Wednesday?

Saturday

Thursday

Tuesday

6. What day is between Tuesday and Thursday?

Friday

Tuesday

Wednesday

7. What day comes after Thursday?

Monday

Wednesday

Friday

8. What day comes before Thursday?

Friday

Tuesday

Wednesday

What Day Comes Before and After? Circle the Day

Answer Key

Read each question. Circle the day that answers it.

1. What day is between Monday and Wednesday?

Monday Tuesday Thursday

2. What day comes after Tuesday?

Friday Monday Wednesday

3. What day comes before Tuesday?

Wednesday Monday Saturday

4. What day comes after Friday?

Saturday Tuesday Thursday

5. What day comes before Wednesday?

Saturday Thursday Tuesday

6. What day is between Tuesday and Thursday?

Friday Tuesday Wednesday

7. What day comes after Thursday?

Monday Wednesday Friday

8. What day comes before Thursday?

Friday Tuesday Wednesday

Months of the Year in Order Cut and Paste

Name: _____ Date: _____

Cut out the 12 month cards. Glue them in order from 1 (January) to 12 (December).

1 glue here	2 glue here	3 glue here
4 glue here	5 glue here	6 glue here
7 glue here	8 glue here	9 glue here
10 glue here	11 glue here	12 glue here

Cut out the month cards on the dashed lines:



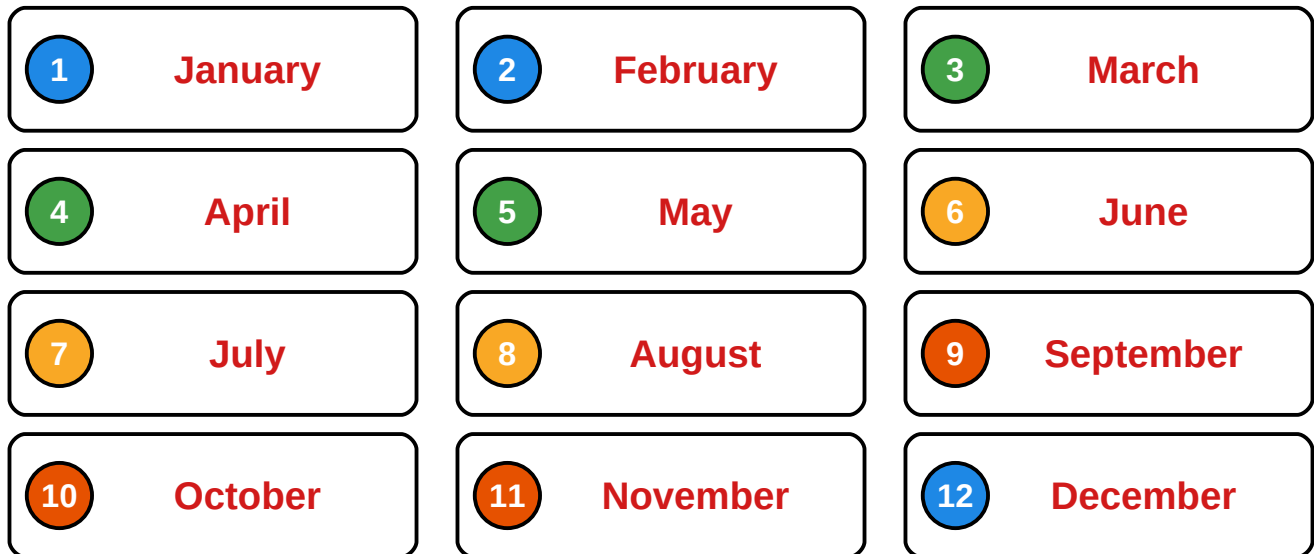
April	October	July
November	February	May
January	December	August
March	June	September

1. The first month of the year is _____.
2. The last month of the year is _____.

Months of the Year in Order Cut and Paste

Answer Key

Cut out the 12 month cards. Glue them in order from 1 (January) to 12 (December).



The cards go in this order: January to December.

1. The first month of the year is January .
2. The last month of the year is December .

Seasons and Their Months Sorting Worksheet

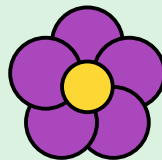
Name: _____ Date: _____

Each season has 3 months. Write every month from the word bank under its season.

Winter



Spring



Summer



Fall



Word bank:

August

December

April

November

September

May

October

February

January

July

March

June

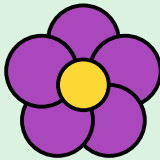
These are the seasons in the United States and the rest of the northern half of the world.

Seasons and Their Months Sorting Worksheet

Answer Key

Each season has 3 months. Write every month from the word bank under its season.

Winter	
	December
	January
	February

Spring	
	March
	April
	May

Summer	
	June
	July
	August

Fall	
	September
	October
	November

Word bank:

August	December	April	November
September	May	October	February
January	July	March	June

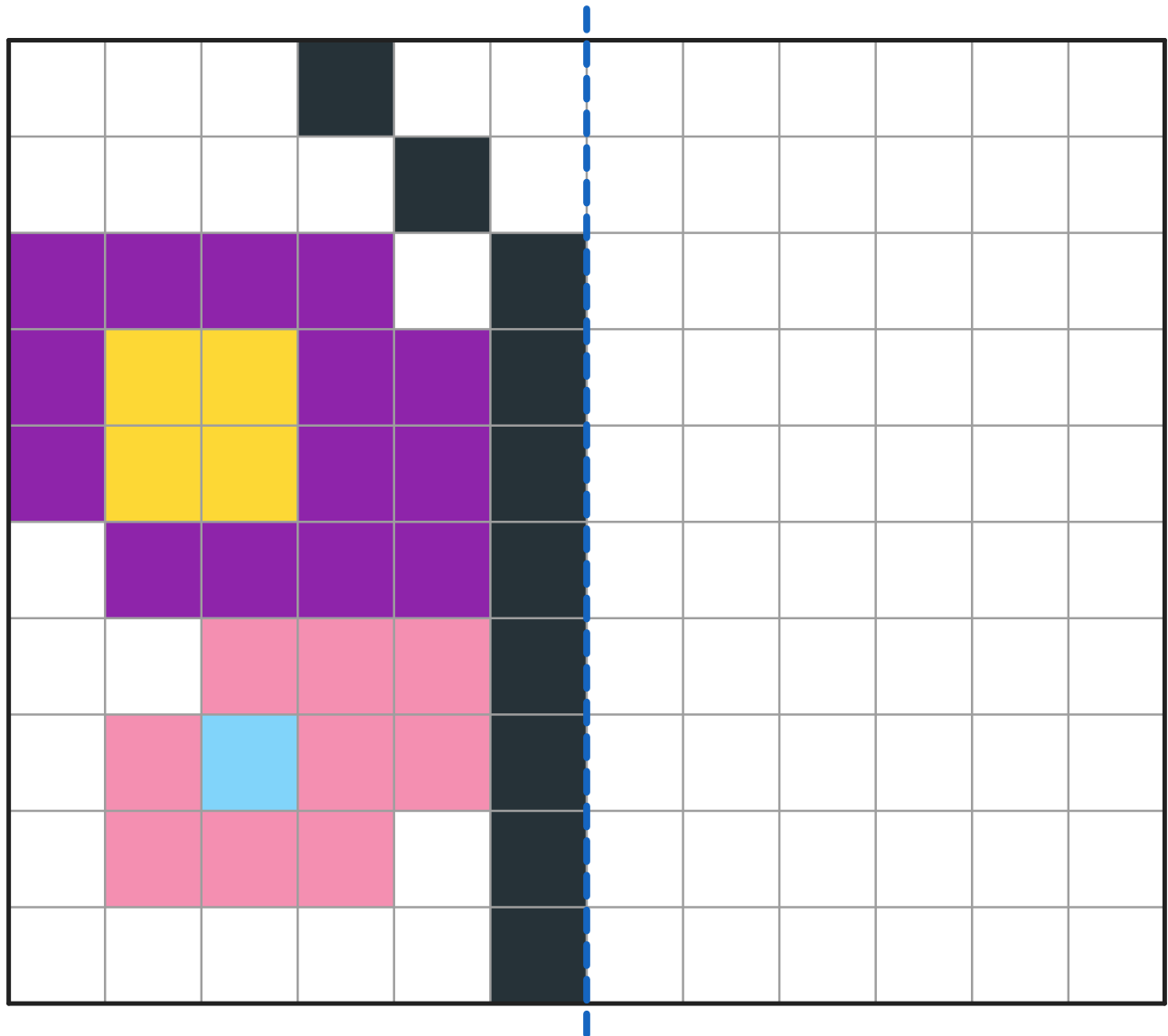
These are the seasons in the United States and the rest of the northern half of the world.

Finish the Butterfly: Symmetry Coloring

Name: _____

Date: _____

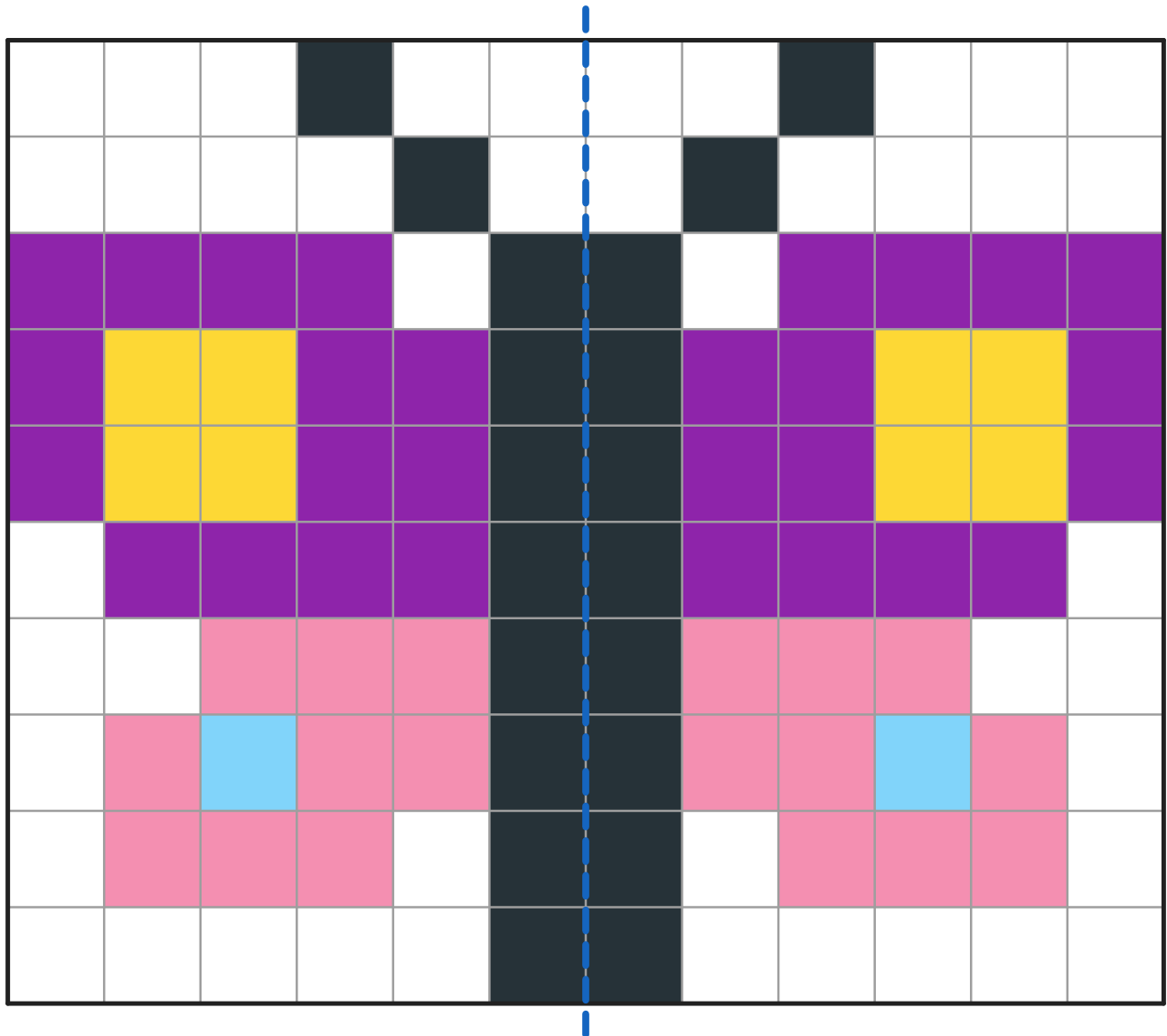
Color the squares on the right side so they match the left side, like a mirror. The dashed line is the line of symmetry.



Finish the Butterfly: Symmetry Coloring

Answer Key

Color the squares on the right side so they match the left side, like a mirror. The dashed line is the line of symmetry.



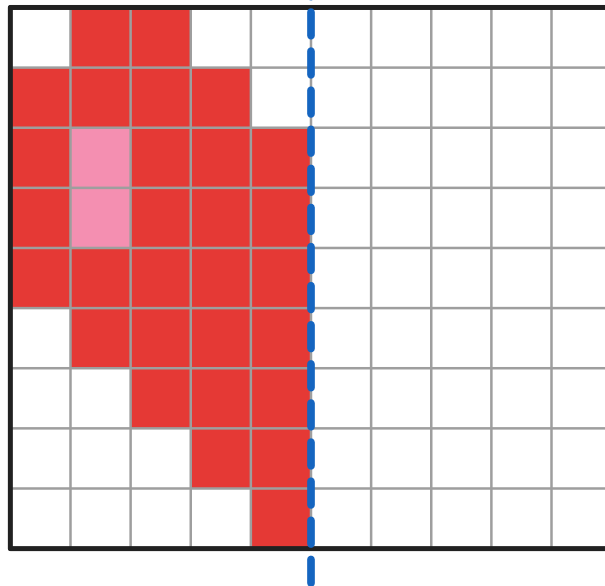
Mirror Squares: Heart and Apple Tree

Name: _____

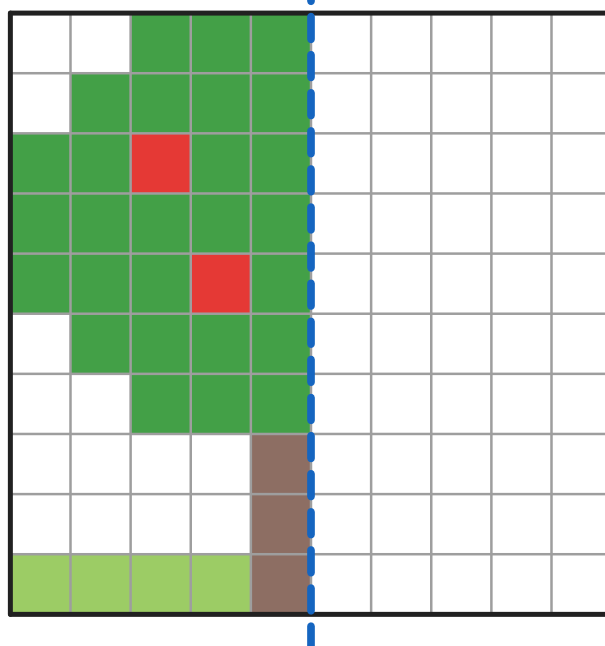
Date: _____

Copy each colored square to the other side of the dashed line so the heart and the tree are the same on both sides.

Heart



Apple Tree

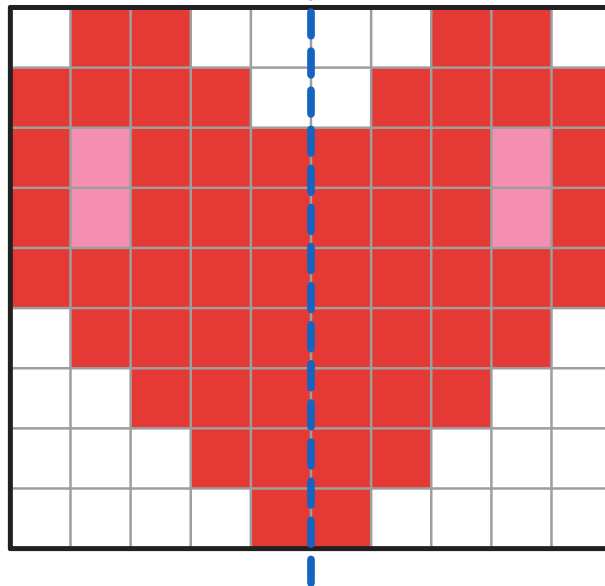


Mirror Squares: Heart and Apple Tree

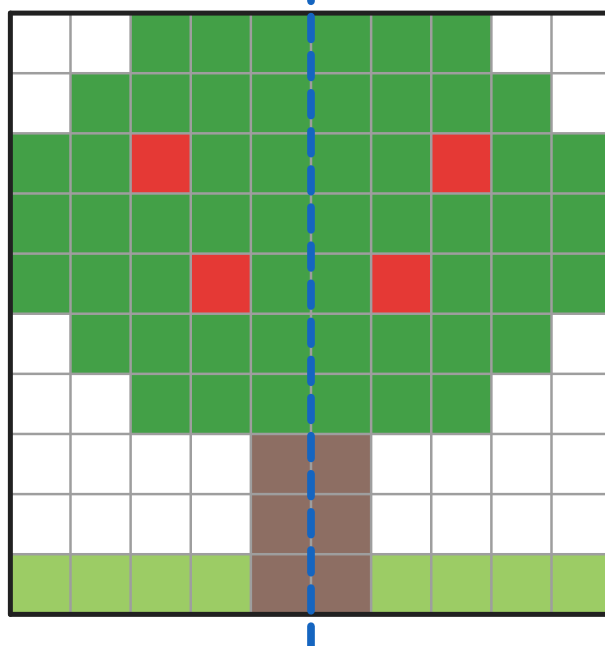
Answer Key

Copy each colored square to the other side of the dashed line so the heart and the tree are the same on both sides.

Heart



Apple Tree

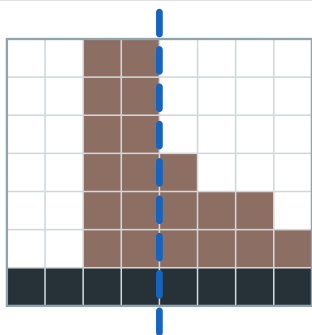


Is It Symmetrical? Yes or No

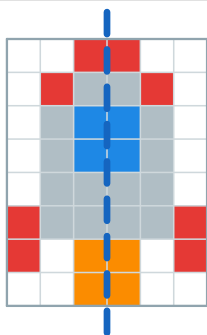
Name: _____

Date: _____

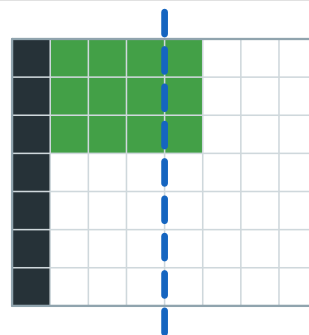
Look at each picture and its dashed line. Are both sides the same, like a mirror? Circle Yes or No.



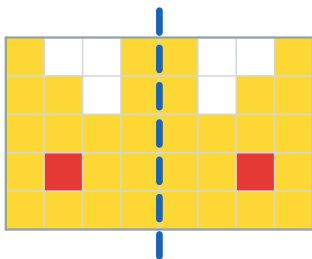
Yes No



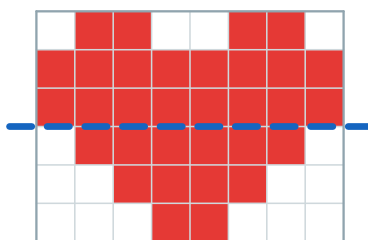
Yes No



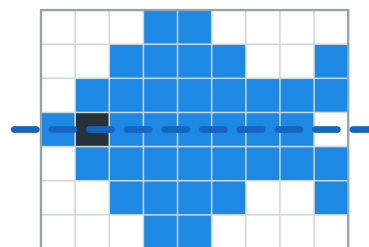
Yes No



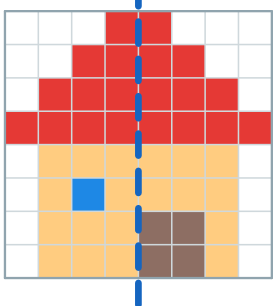
Yes No



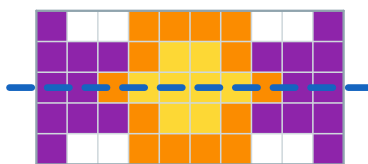
Yes No



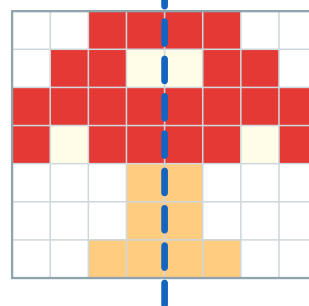
Yes No



Yes No



Yes No

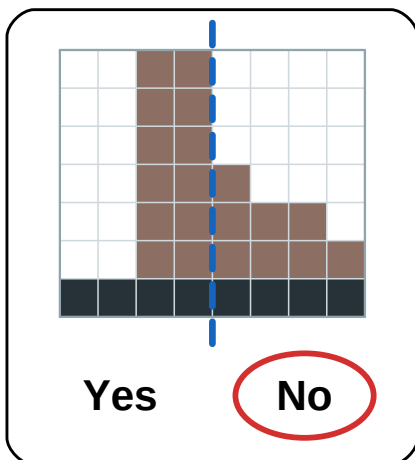
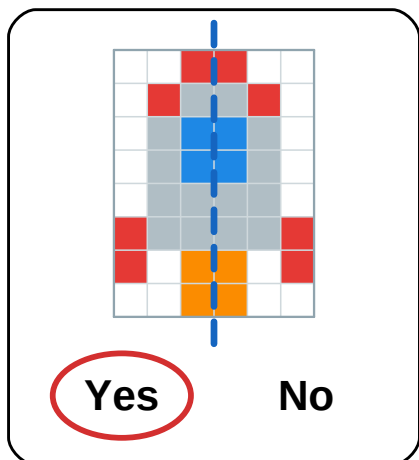
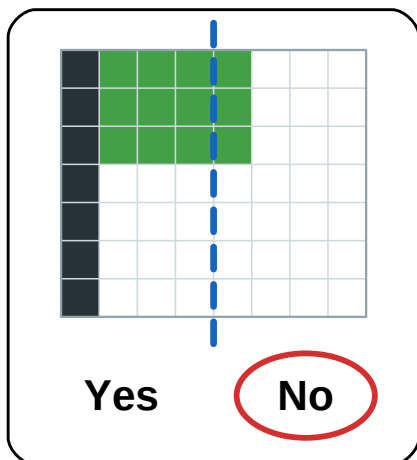
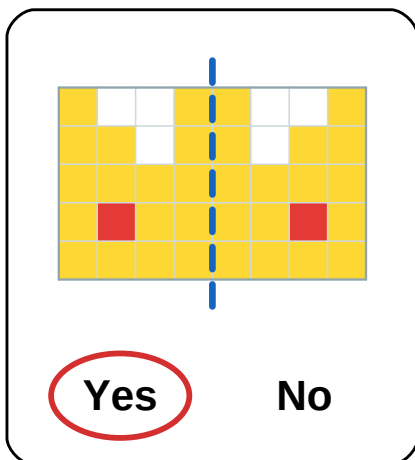
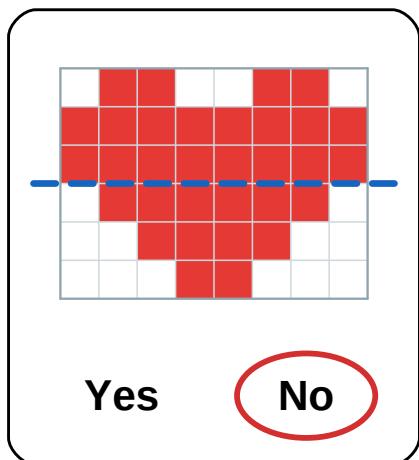
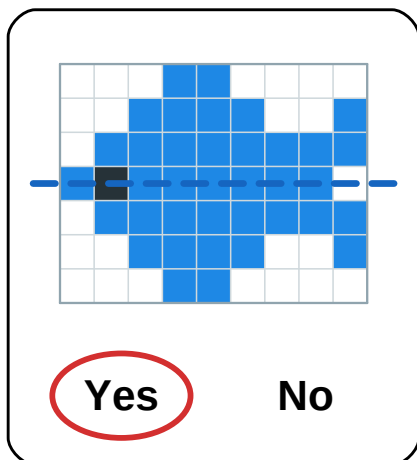
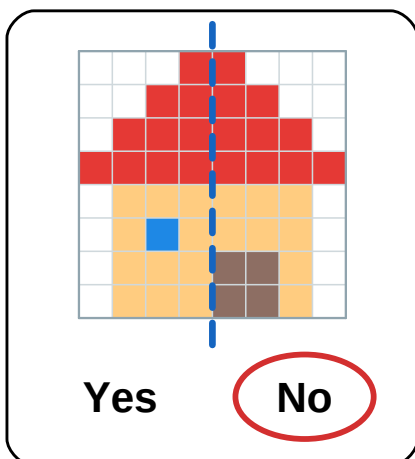
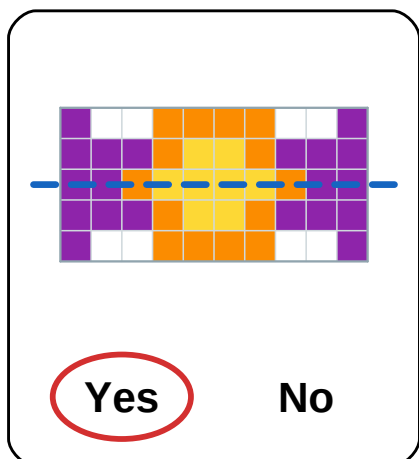
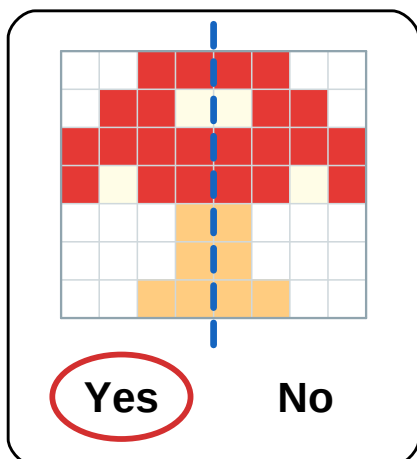


Yes No

Is It Symmetrical? Yes or No

Answer Key

Look at each picture and its dashed line. Are both sides the same, like a mirror? Circle Yes or No.

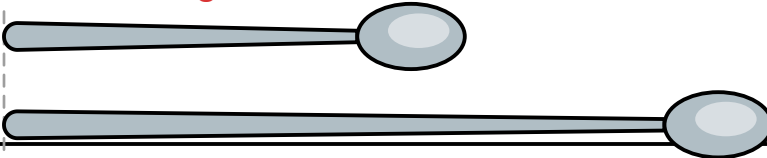


Longer or Shorter? Compare Lengths

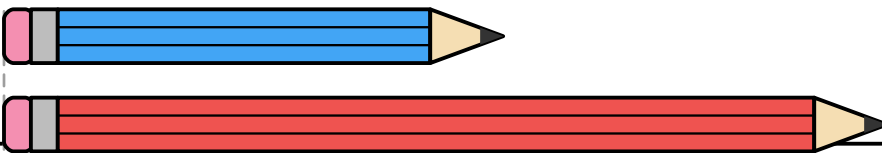
Name: _____ Date: _____

Look at where each thing starts and ends. Circle the one the row asks for.

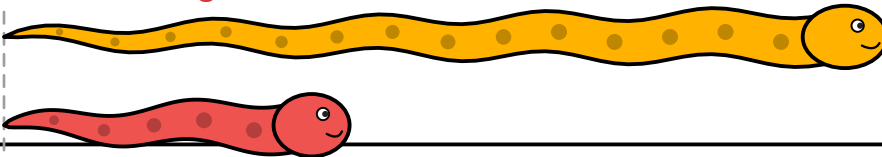
1. Circle the **longer**.



2. Circle the **shorter**.



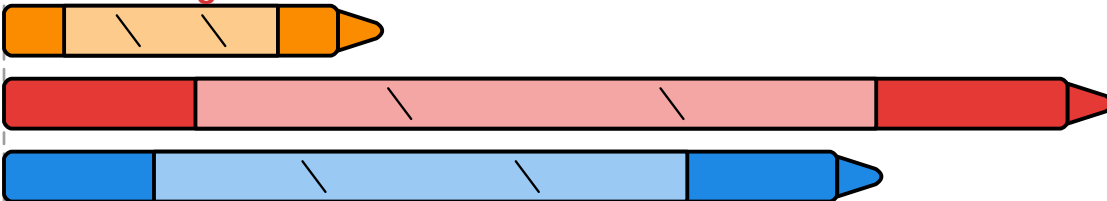
3. Circle the **longer**.



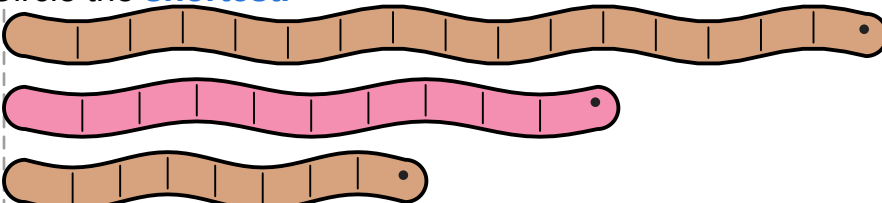
4. Circle the **shorter**.



5. Circle the **longest**.



6. Circle the **shortest**.



Longer or Shorter? Compare Lengths

Answer Key

Look at where each thing starts and ends. Circle the one the row asks for.

1. Circle the **longer**.



2. Circle the **shorter**.



3. Circle the **longer**.



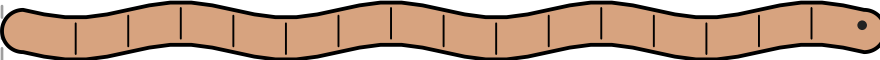
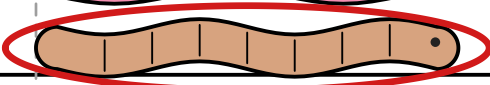
4. Circle the **shorter**.



5. Circle the **longest**.



6. Circle the **shortest**.



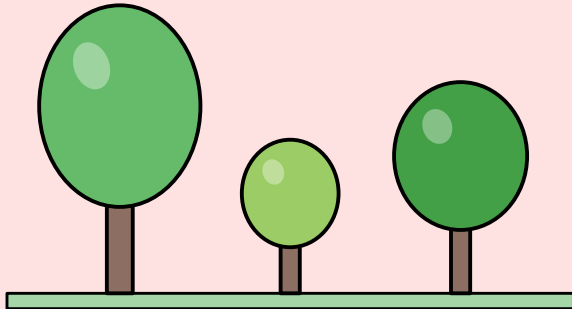
Tallest and Shortest: Compare Heights

Name: _____

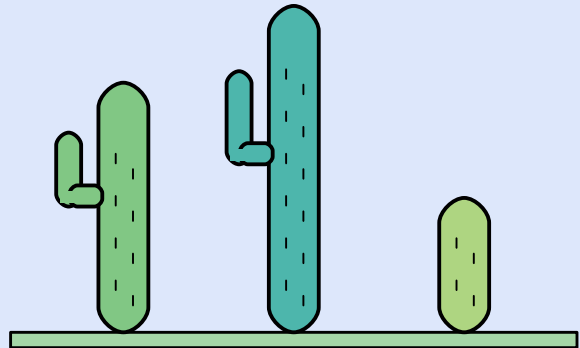
Date: _____

Circle the tallest one in each box. Put an X under the shortest one.

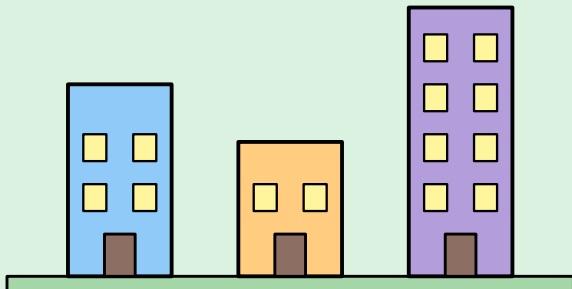
1.



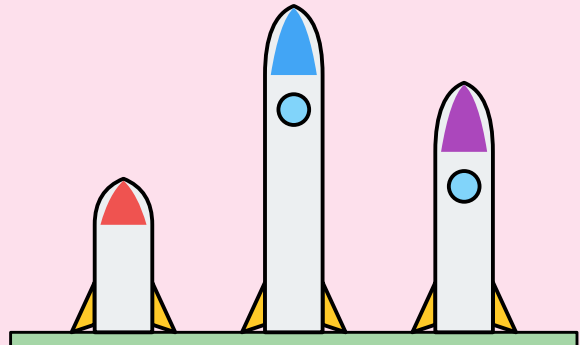
2.



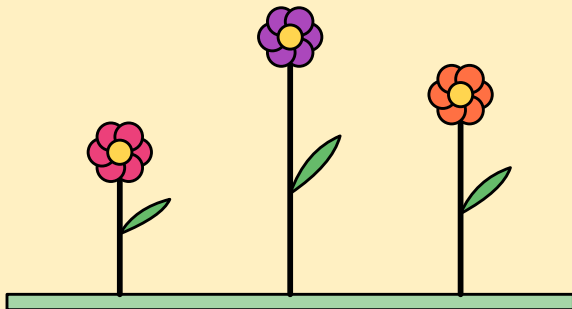
3.



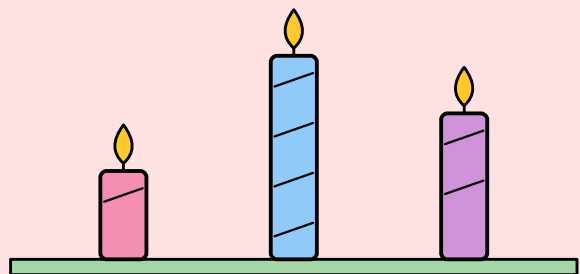
4.



5.



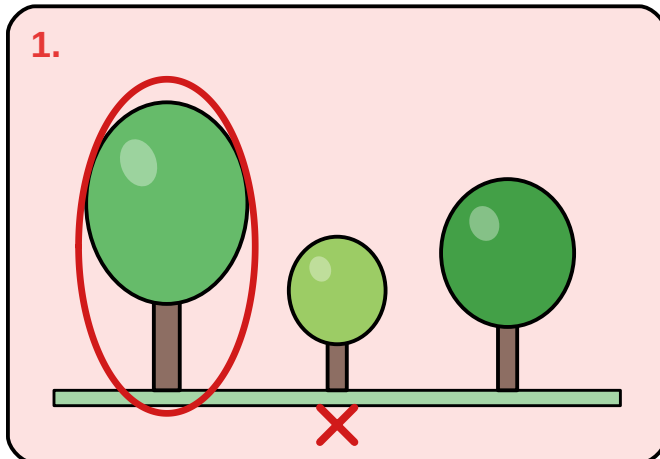
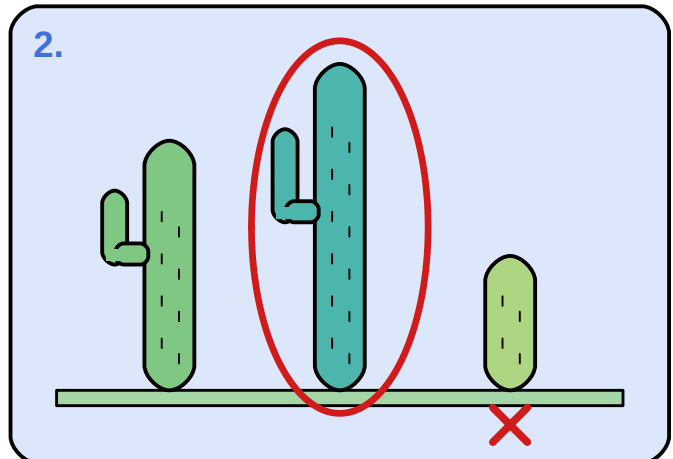
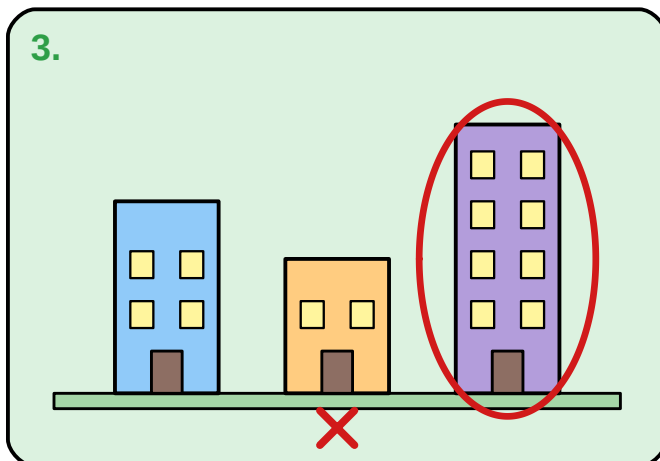
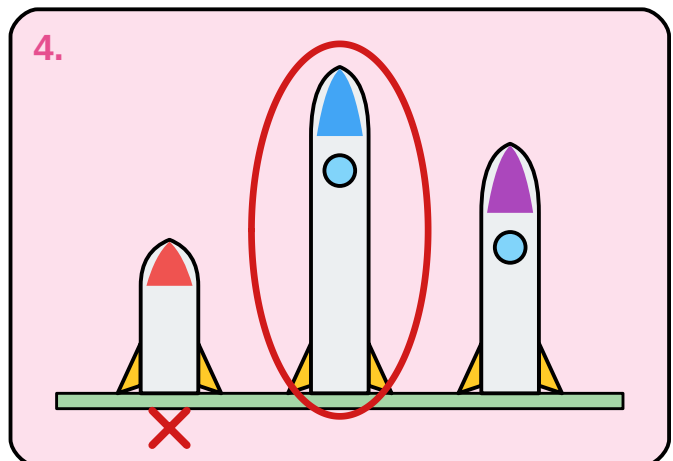
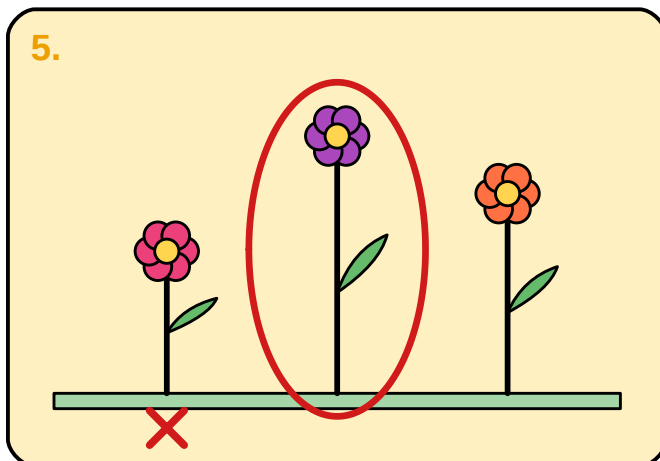
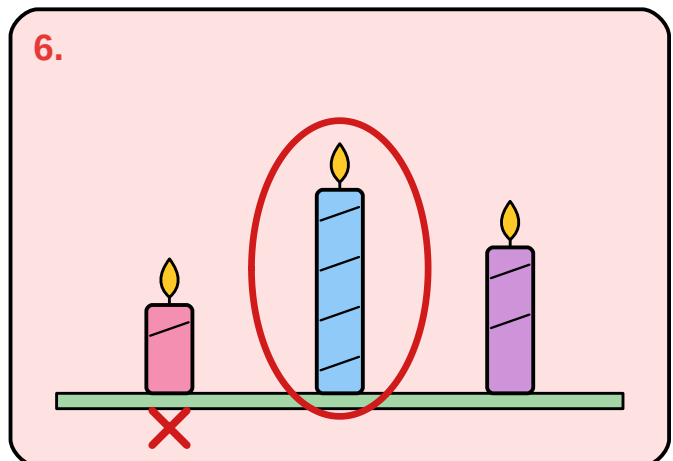
6.



Tallest and Shortest: Compare Heights

Answer Key

Circle the tallest one in each box. Put an X under the shortest one.



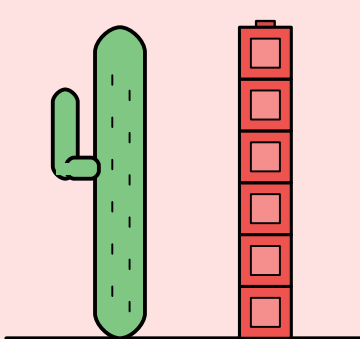
How Many Cubes Tall? Measure With Cubes

Name: _____

Date: _____

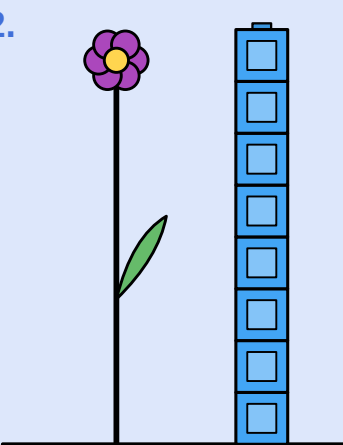
Count the cubes next to each picture. Write how many cubes tall it is.

1.



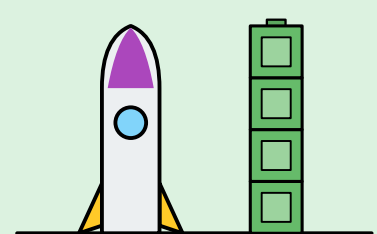
_____ cubes tall

2.



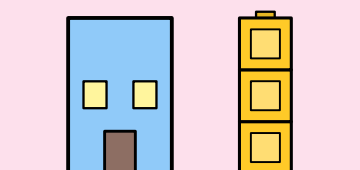
_____ cubes tall

3.



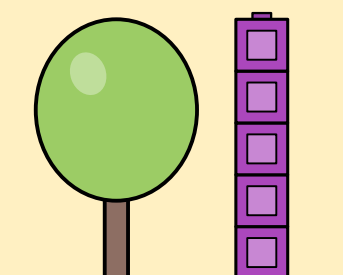
_____ cubes tall

4.



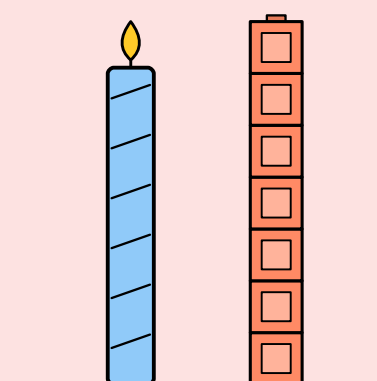
_____ cubes tall

5.



_____ cubes tall

6.



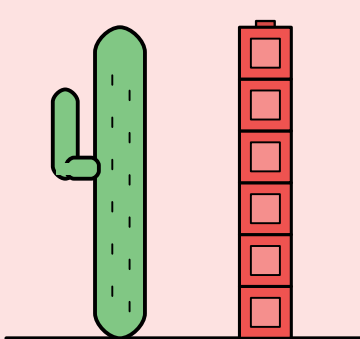
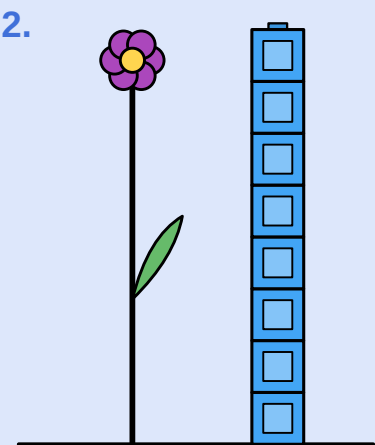
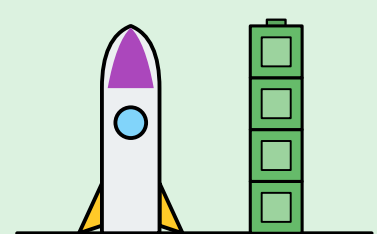
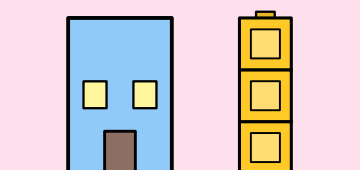
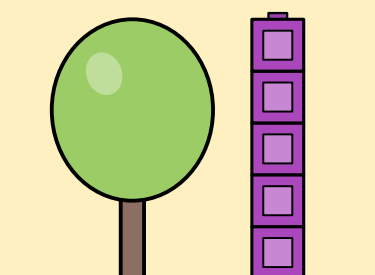
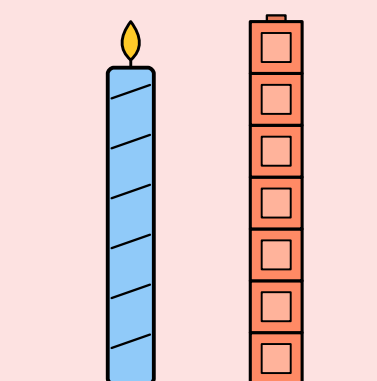
_____ cubes tall

1. Which one is the tallest? The _____
2. Which one is the shortest? The _____
3. How many cubes taller is the flower than the cactus? _____

How Many Cubes Tall? Measure With Cubes

Answer Key

Count the cubes next to each picture. Write how many cubes tall it is.

<p>1.</p>  <p><u>6</u> cubes tall</p>	<p>2.</p>  <p><u>8</u> cubes tall</p>	<p>3.</p>  <p><u>4</u> cubes tall</p>
<p>4.</p>  <p><u>3</u> cubes tall</p>	<p>5.</p>  <p><u>5</u> cubes tall</p>	<p>6.</p>  <p><u>7</u> cubes tall</p>

1. Which one is the tallest? The flower
2. Which one is the shortest? The building
3. How many cubes taller is the flower than the cactus? 2

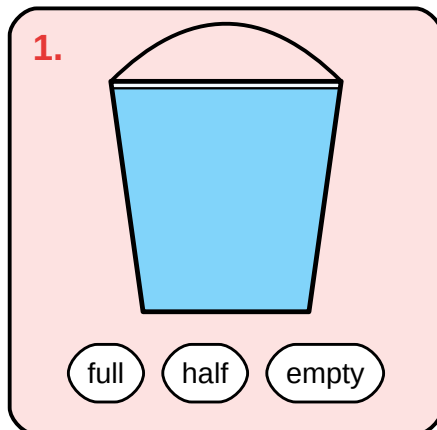
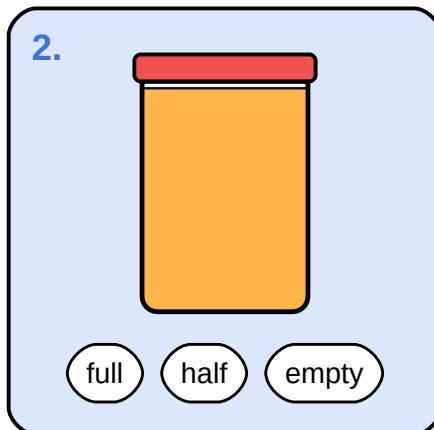
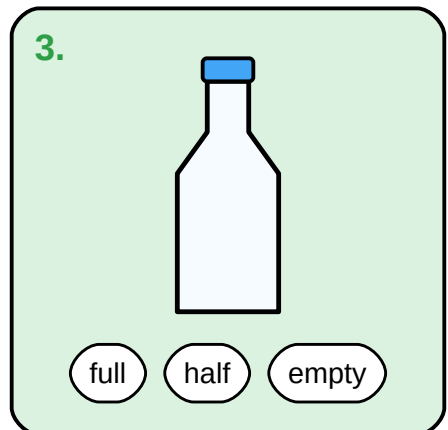
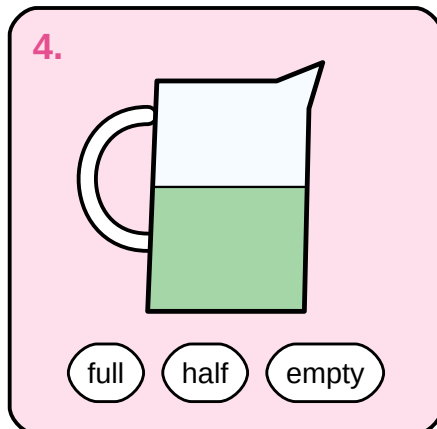
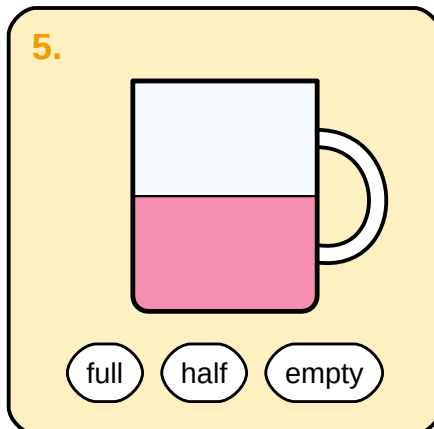
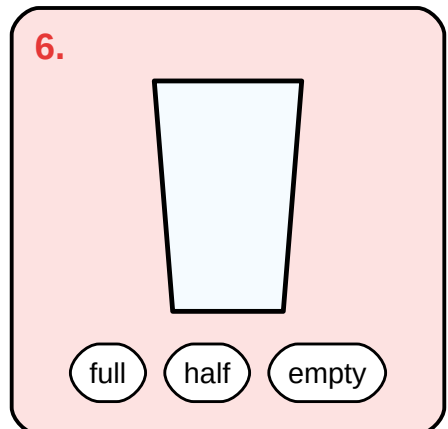
Full, Half Full or Empty? Capacity for Kindergarten

Name: _____

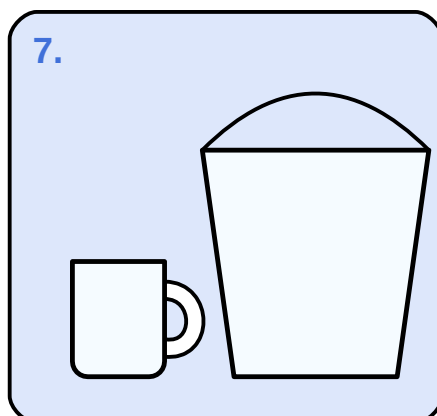
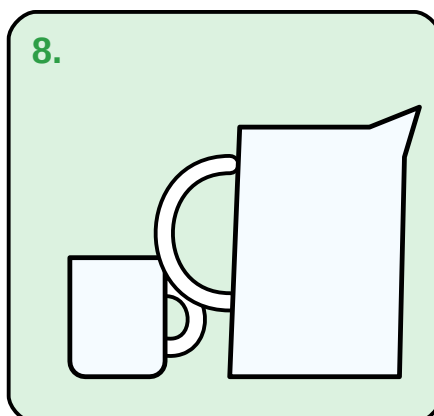
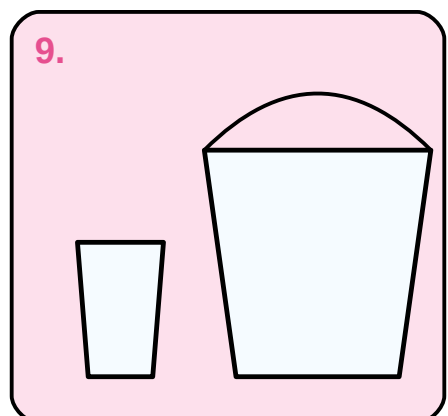
Date: _____

Look at how much is inside each container. Then find the container that holds more.

A. Is it full, half full or empty? Circle the word.



B. Which one holds more? Circle it.

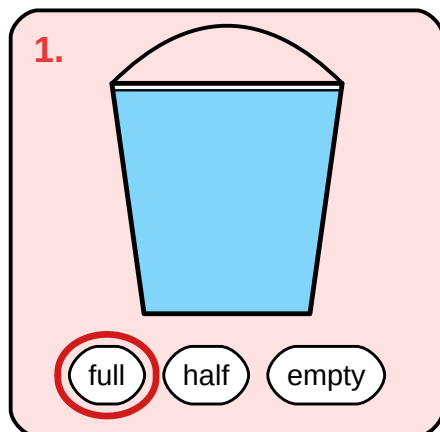
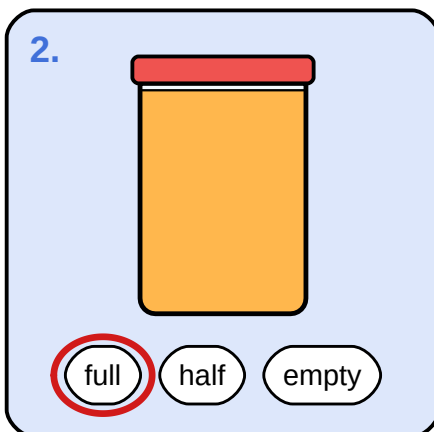
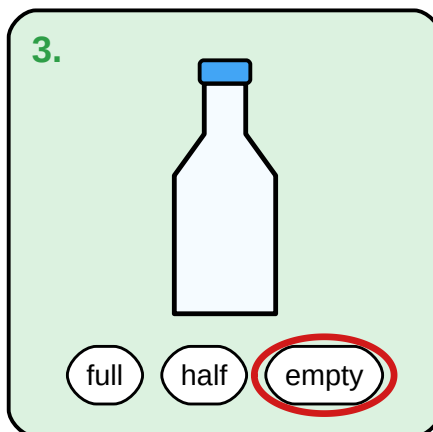
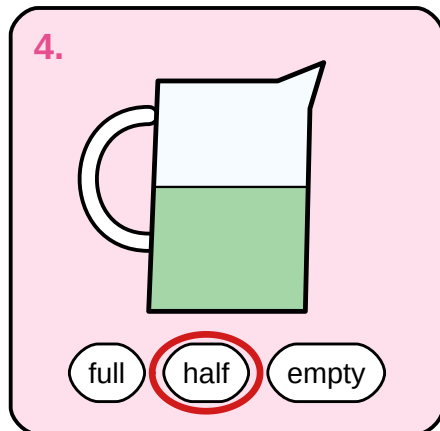
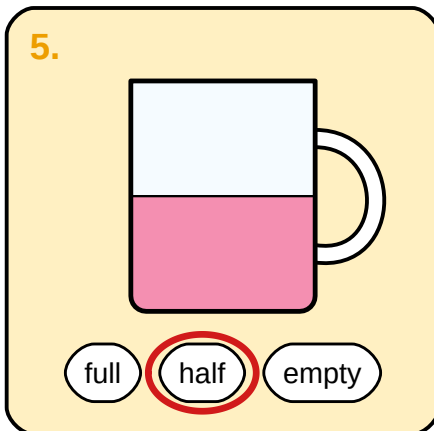
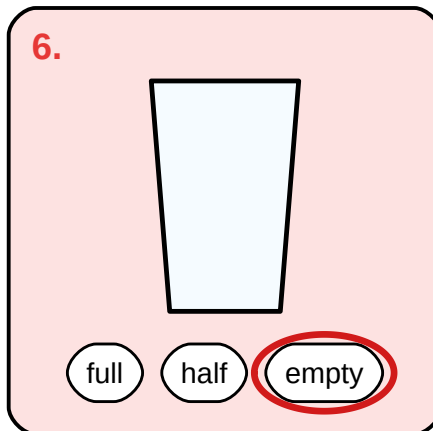


Full, Half Full or Empty? Capacity for Kindergarten

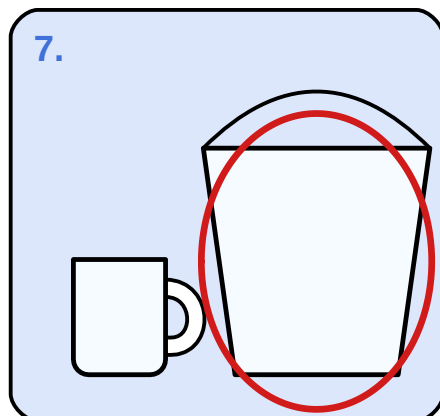
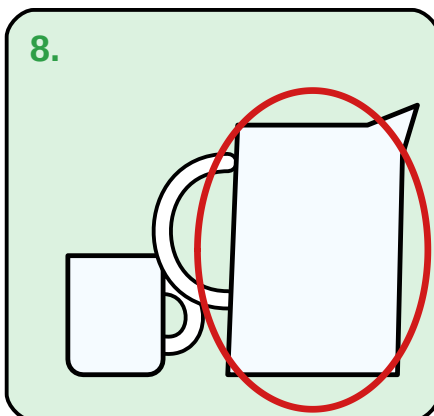
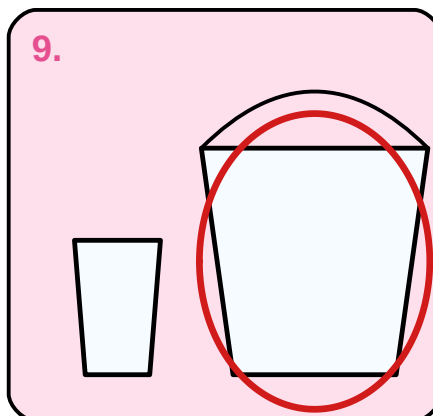
Answer Key

Look at how much is inside each container. Then find the container that holds more.

A. Is it full, half full or empty? Circle the word.



B. Which one holds more? Circle it.

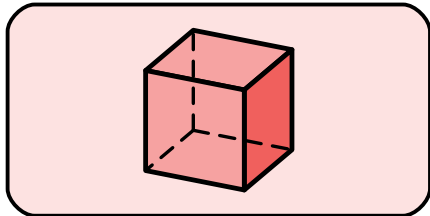


Match the 3D Shapes to Their Names

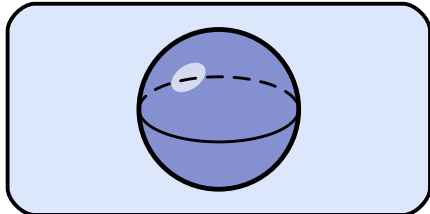
Name: _____

Date: _____

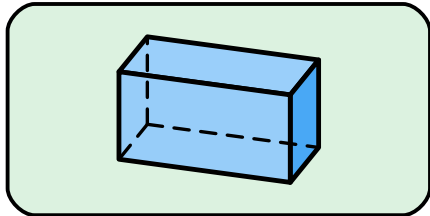
Draw a line from each solid shape to its name.



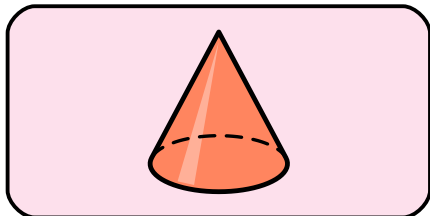
rectangular prism



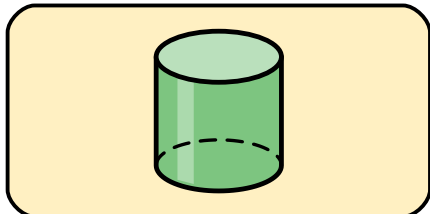
cylinder



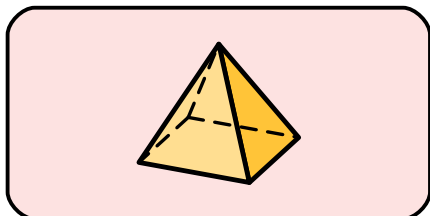
pyramid



sphere



cube

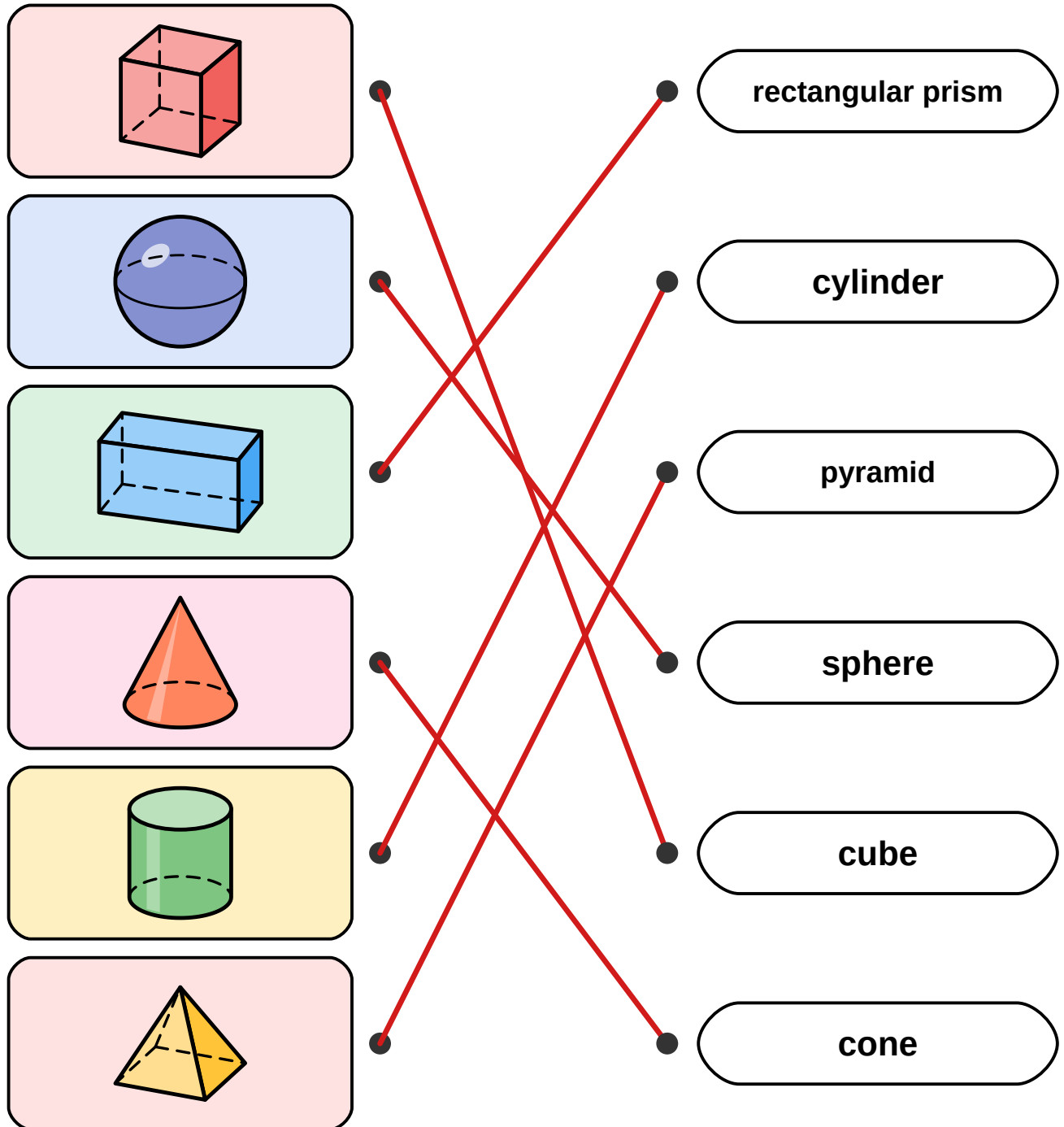


cone

Match the 3D Shapes to Their Names

Answer Key

Draw a line from each solid shape to its name.



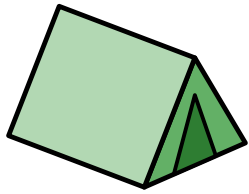
3D Shapes in Real Life: Find the Matching Solid

Name: _____

Date: _____

Look at each everyday object. Circle the 3D shape it looks like.

1.



tent



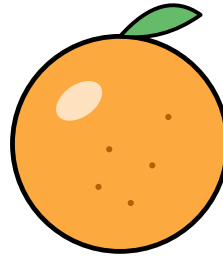
2.



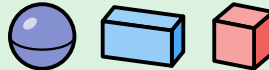
gift box



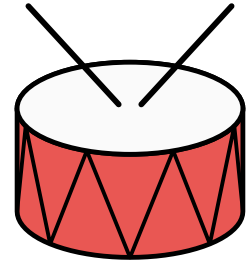
3.



orange



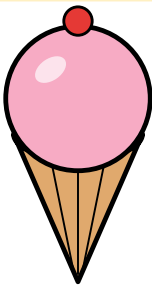
4.



drum



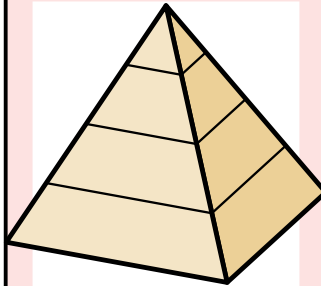
5.



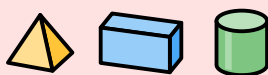
ice cream cone



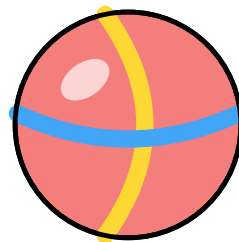
6.



pyramid



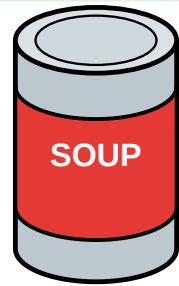
7.



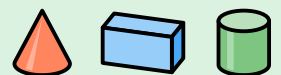
beach ball



8.



soup can

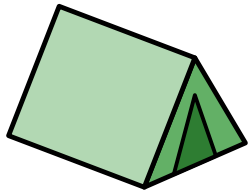


3D Shapes in Real Life: Find the Matching Solid

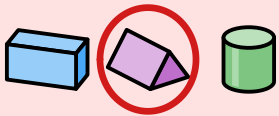
Answer Key

Look at each everyday object. Circle the 3D shape it looks like.

1.



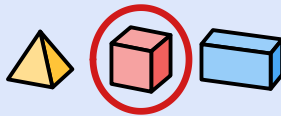
tent



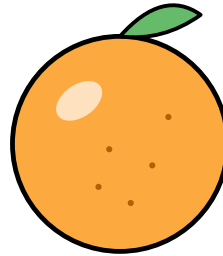
2.



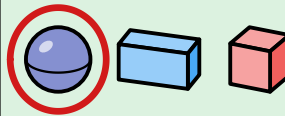
gift box



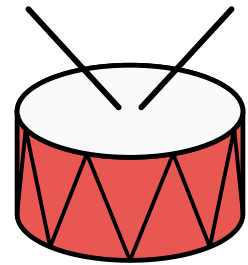
3.



orange



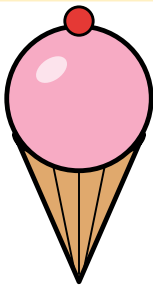
4.



drum



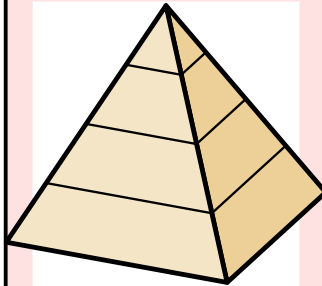
5.



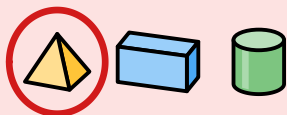
ice cream cone



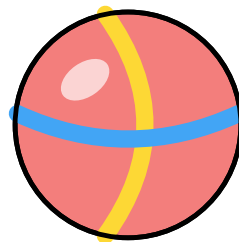
6.



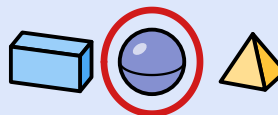
pyramid



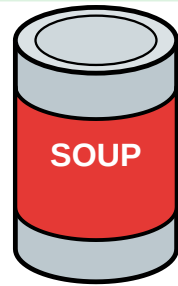
7.



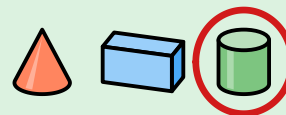
beach ball



8.



soup can

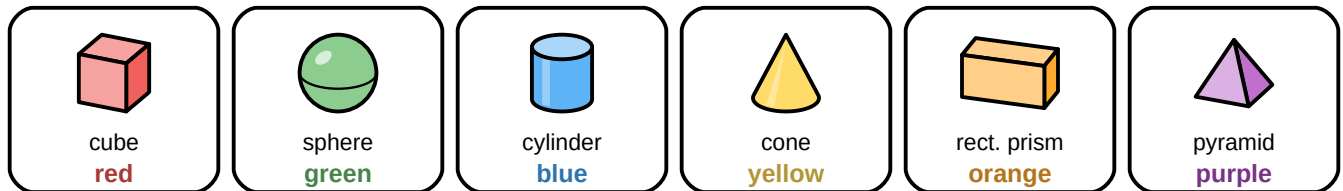
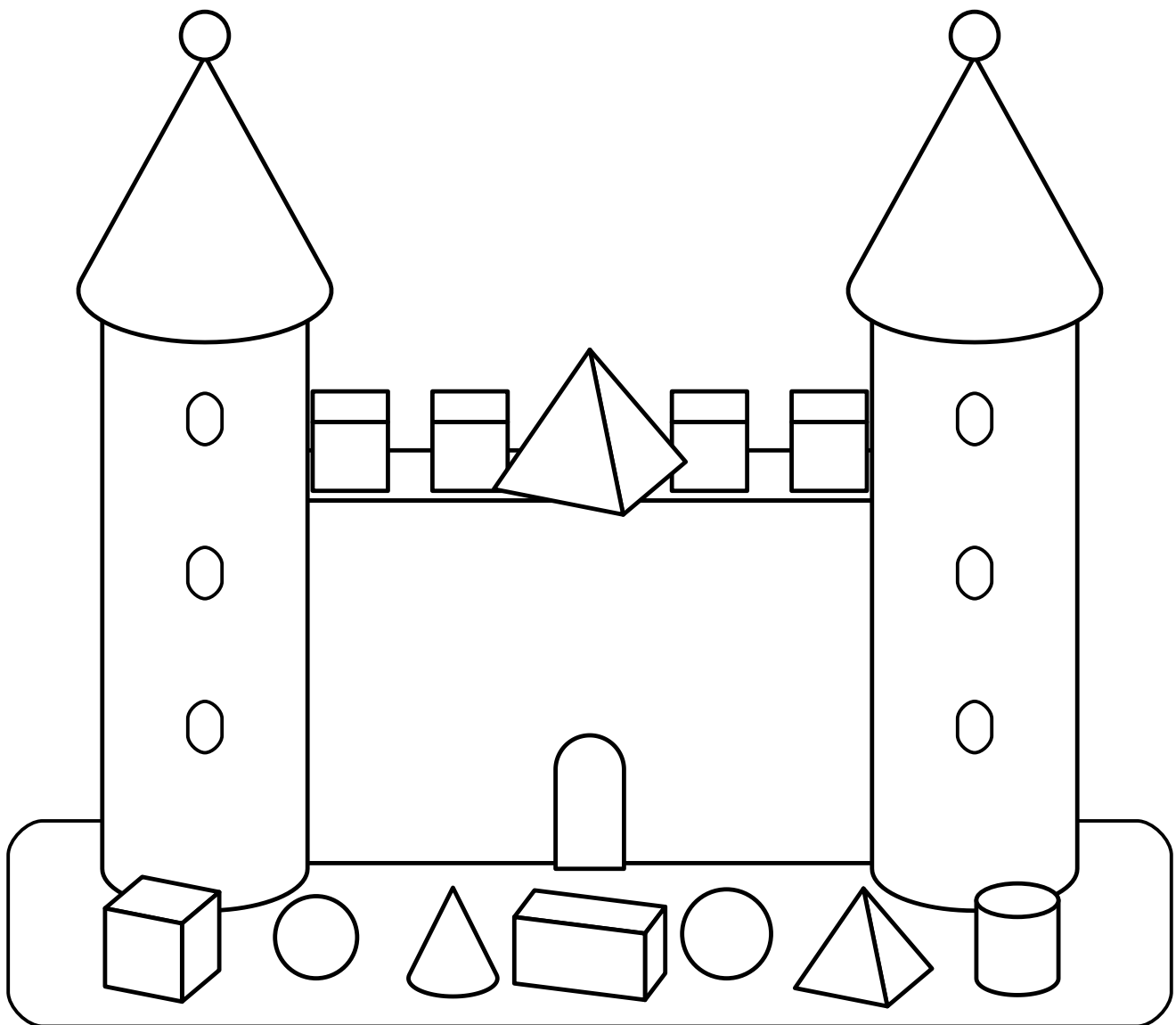


Color by 3D Shape: Toy Castle

Name: _____

Date: _____

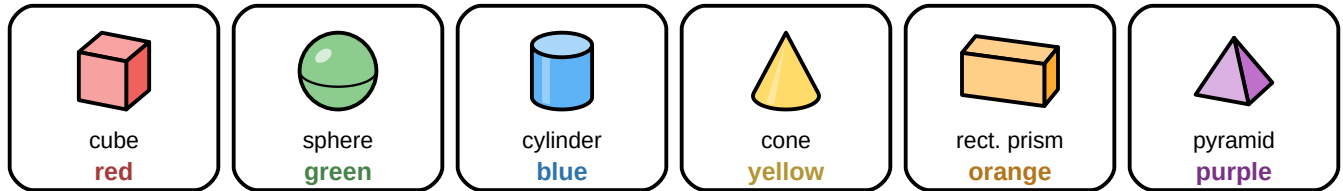
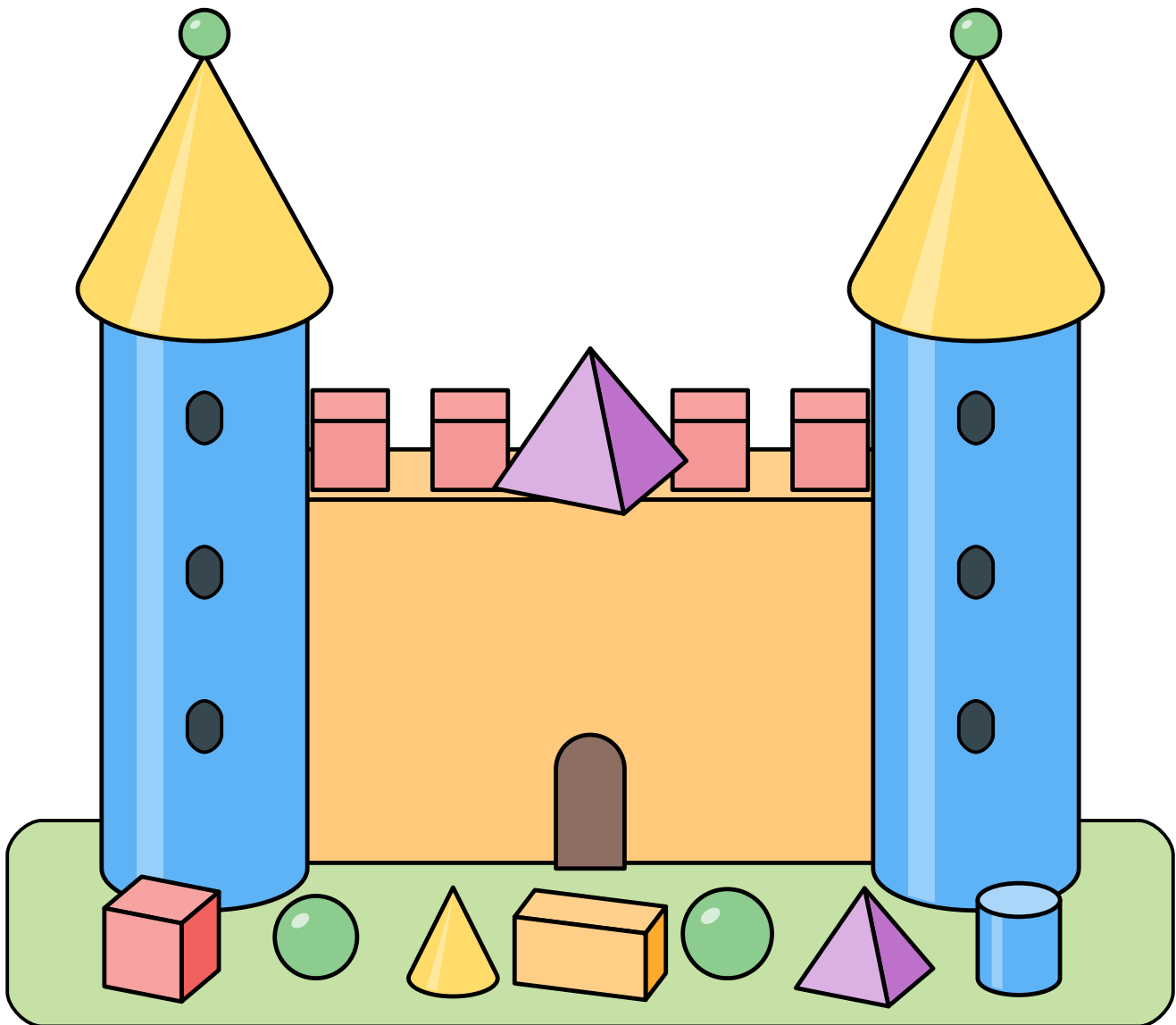
Color each solid in the castle with the color shown in the key.



Color by 3D Shape: Toy Castle

Answer Key

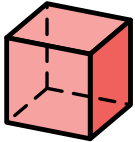
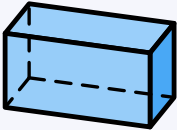
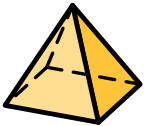
Color each solid in the castle with the color shown in the key.



Roll, Stack or Slide? Sorting 3D Shapes

Name: _____ Date: _____

Check each box if the shape can do it. Stack means another one can sit flat on top.

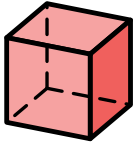
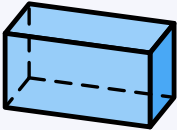
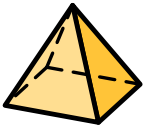
Shape	Name	Roll	Stack	Slide
	sphere	☐	☐	☐
	cube	☐	☐	☐
	rectangular prism	☐	☐	☐
	cone	☐	☐	☐
	cylinder	☐	☐	☐
	pyramid	☐	☐	☐

1. Which shape can roll, stack and slide? _____
2. Which shape can only roll? _____

Roll, Stack or Slide? Sorting 3D Shapes

Answer Key

Check each box if the shape can do it. Stack means another one can sit flat on top.

Shape	Name	Roll	Stack	Slide
	sphere	☒	☐	☐
	cube	☐	☒	☒
	rectangular prism	☐	☒	☒
	cone	☒	☐	☒
	cylinder	☒	☒	☒
	pyramid	☐	☐	☒

1. Which shape can roll, stack and slide? cylinder
2. Which shape can only roll? sphere

Number Houses for 5, 6 and 7

Name: _____

Date: _____

Every floor of a house adds up to the number on its roof. Write the missing number in each window.

5	6	7
0		
1		
2		
3		
5		

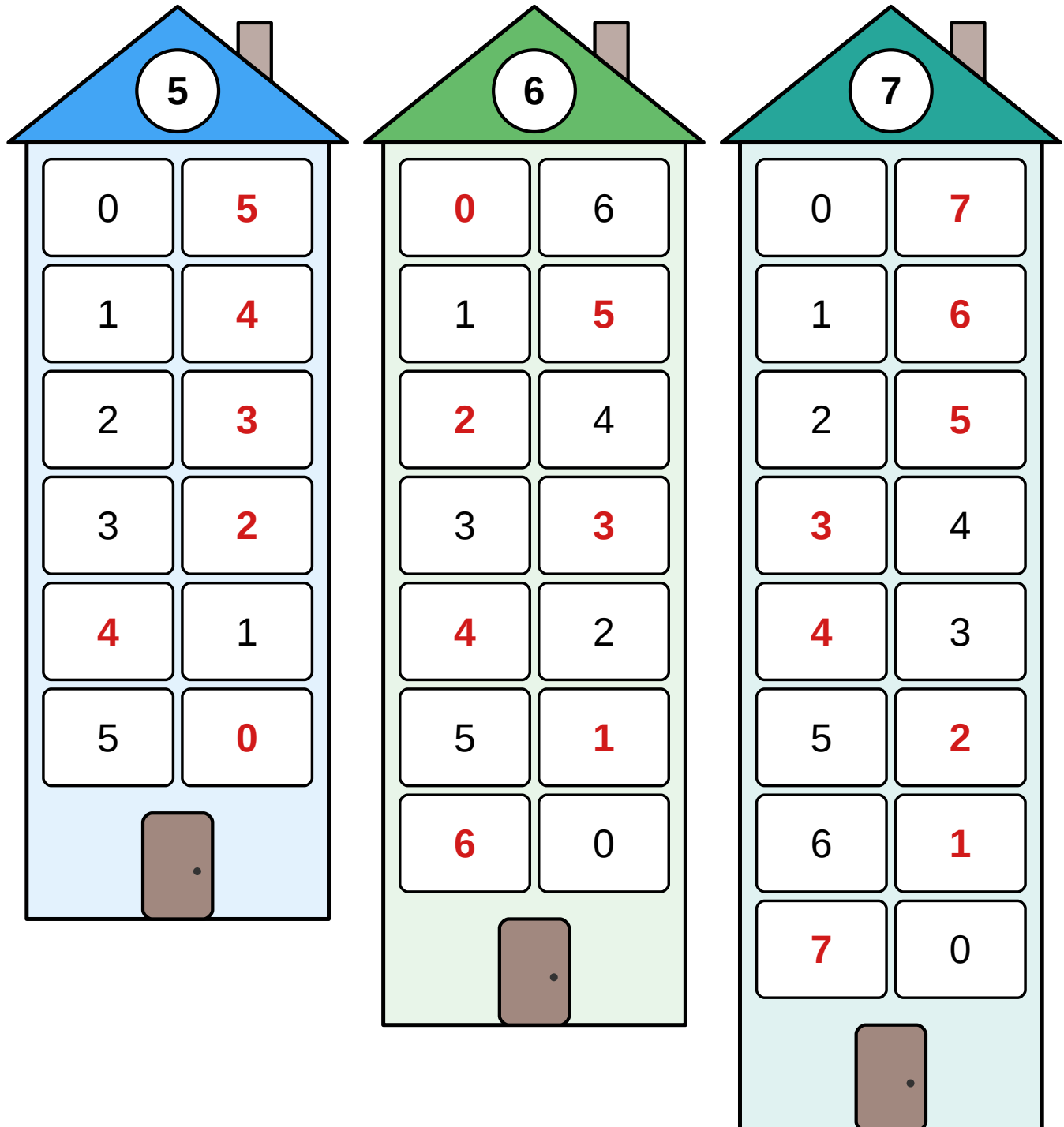
6
1
3
5

7
0
1
2
5
6

Number Houses for 5, 6 and 7

Answer Key

Every floor of a house adds up to the number on its roof. Write the missing number in each window.



Finish and Color the Number Houses

Name: _____ Date: _____

Fill in every window so each floor adds up to the roof number. When a house is finished, color it.

5	6	7	9
5			
	4	3	8
	1	7	3
1			9
2	0		8
		2	
	3	5	5
	5	1	3

Color the roof
GREEN

Color the roof
RED

Color the roof
PURPLE

Color the roof
BLUE

Finish and Color the Number Houses

Answer Key

Fill in every window so each floor adds up to the roof number. When a house is finished, color it.

5	6	7	9
5	2	4	1
0	4	3	8
0	5	0	7
1	1	7	0
4	2	0	9
2	4	5	8
3	0	2	1
2	6	5	4
3	3	2	5
4	1	1	3
1	5	6	6
.	.	.	.

Color the roof
GREEN

Color the roof
RED

Color the roof
PURPLE

Color the roof
BLUE