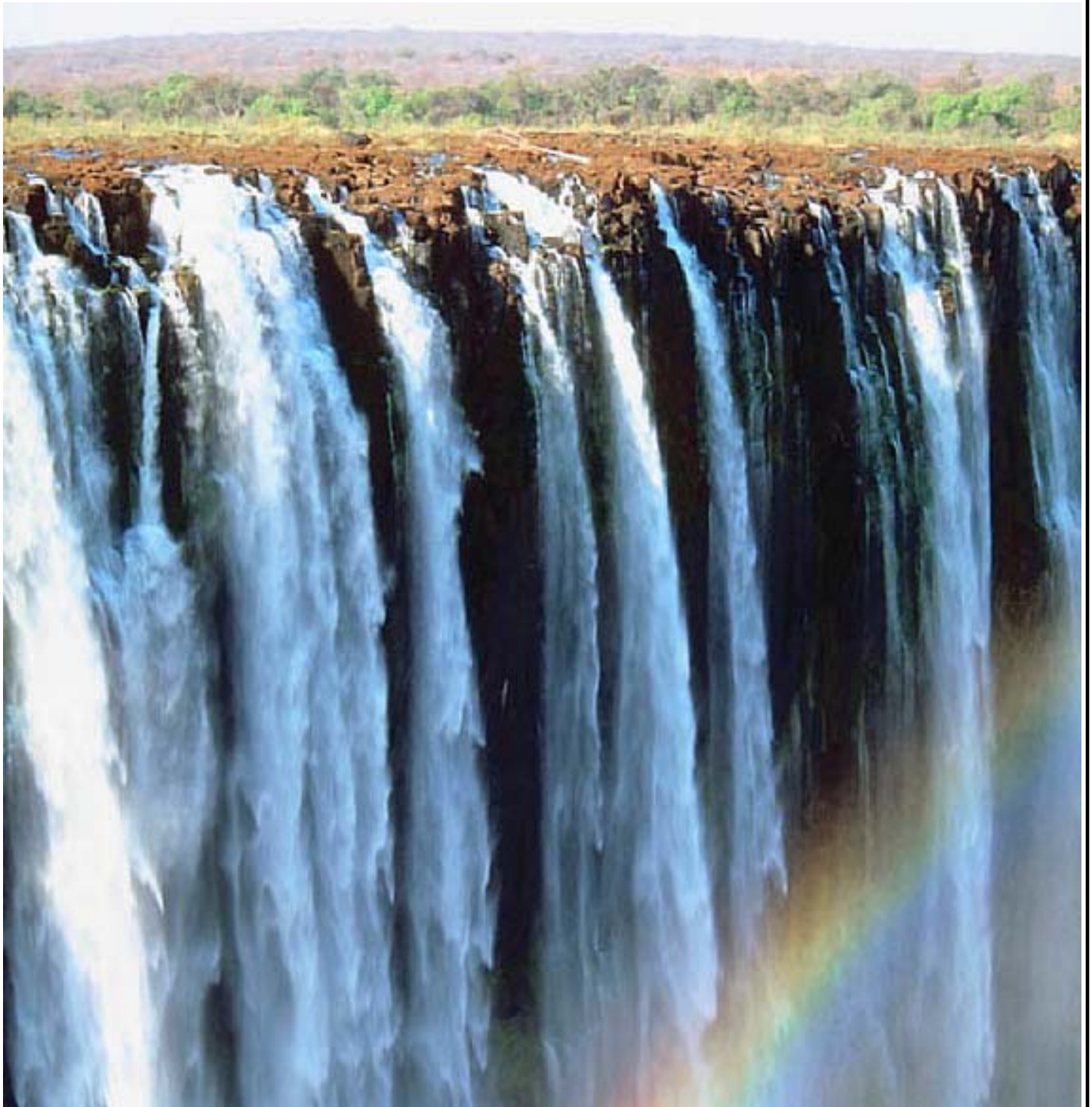


MATH

Kindergarten

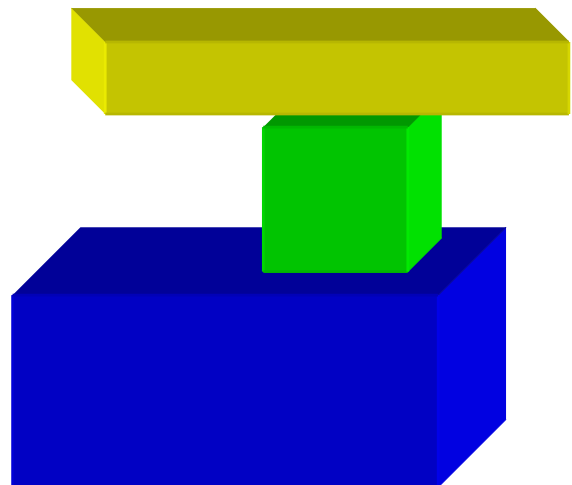
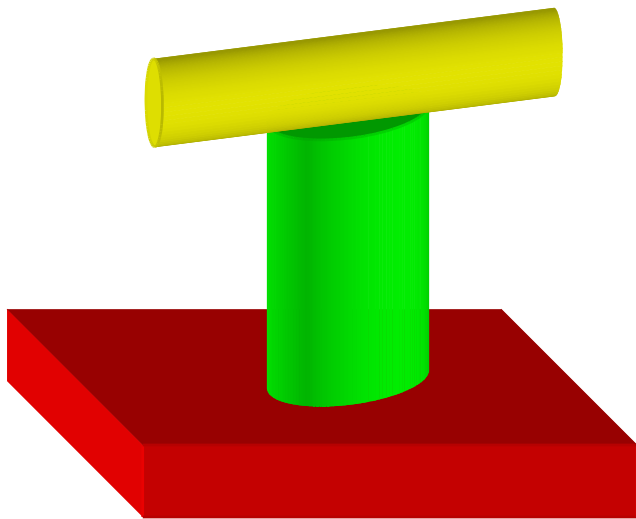
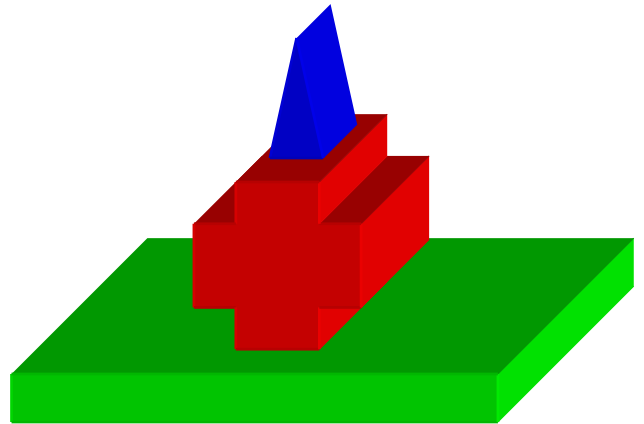
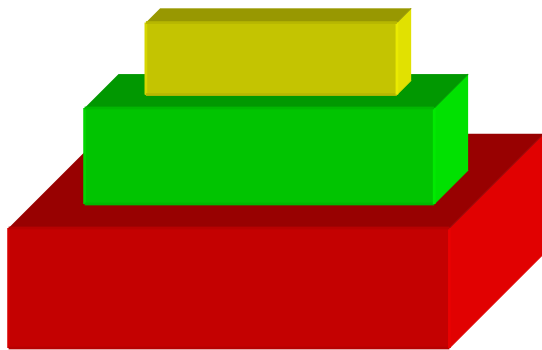


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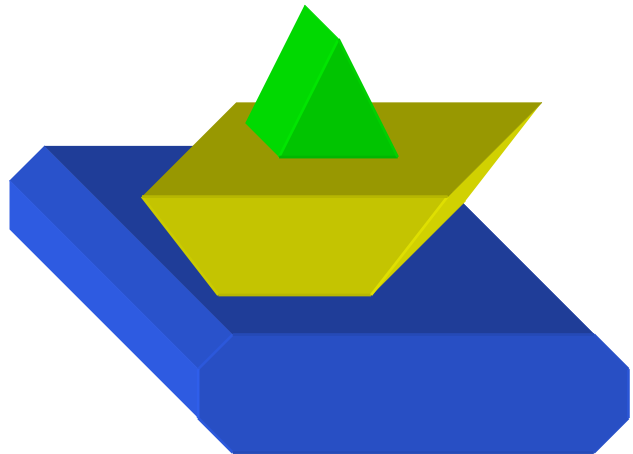
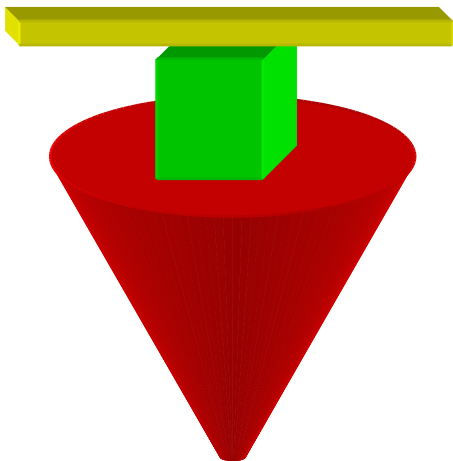
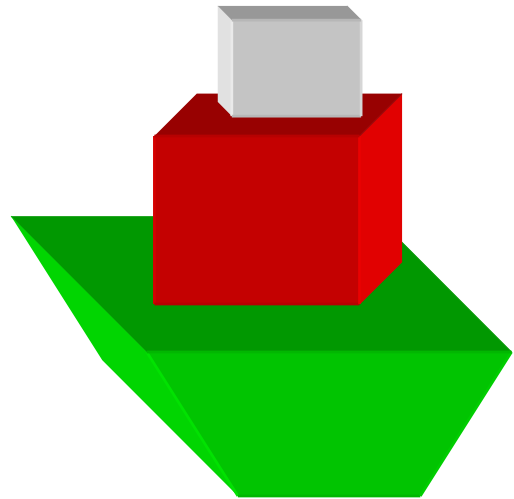
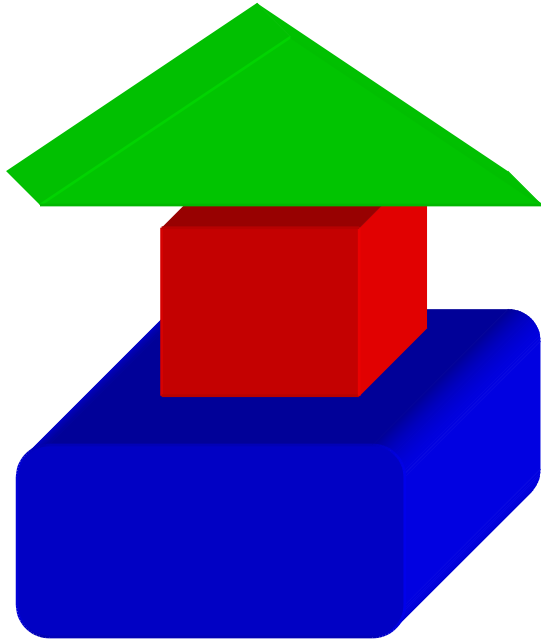
Top, Middle, and Bottom

Put an X on the bottom object and circle the top object.



Top, Middle, and Bottom

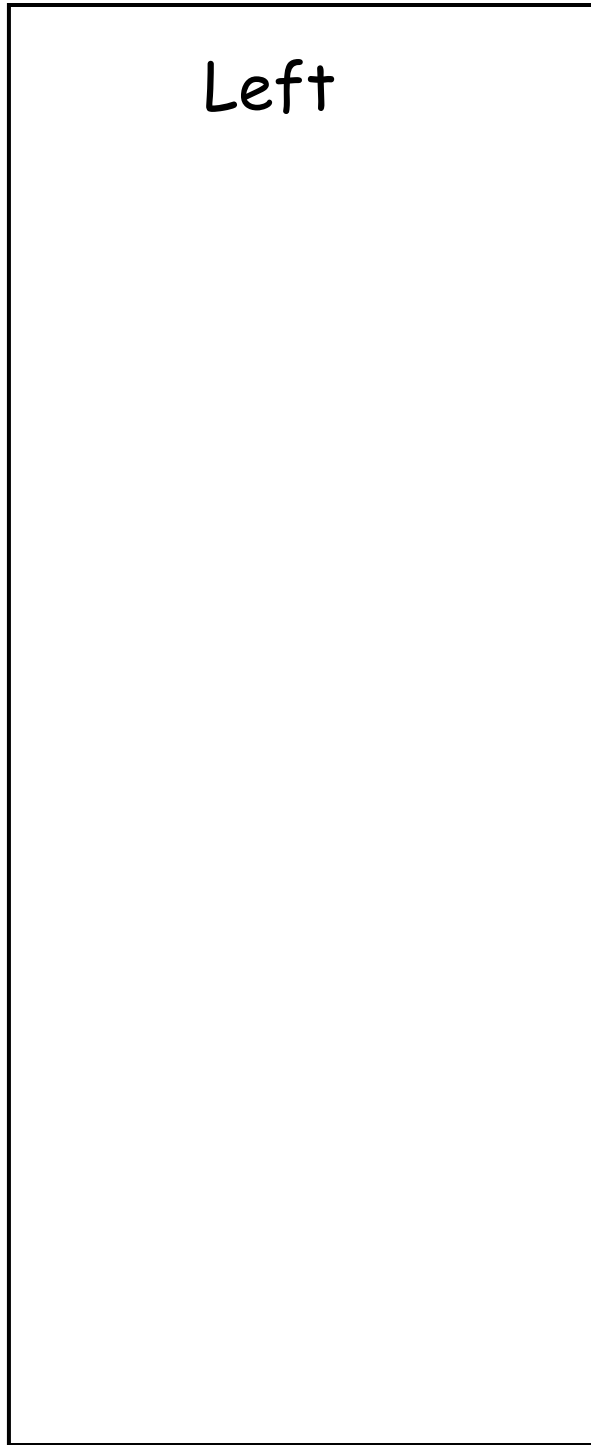
Put an X on the bottom object and circle the middle object.



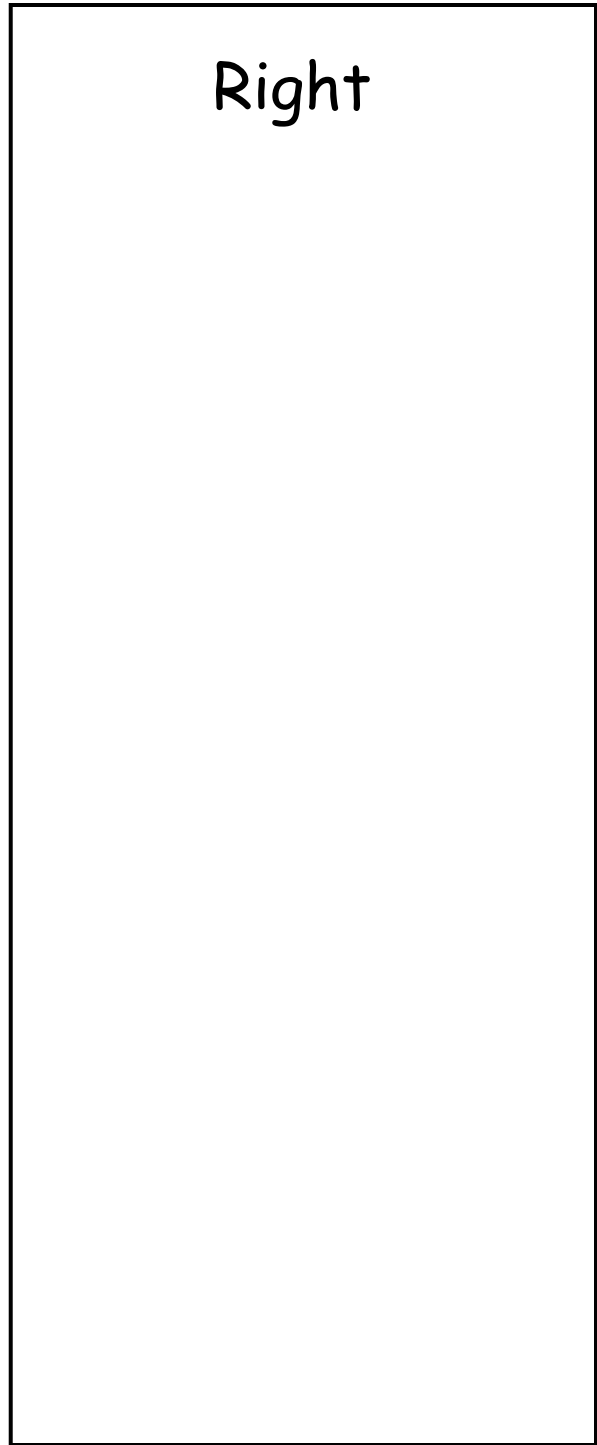
Left and Right

Put pennies in the left box and nickels in the right box.

Left

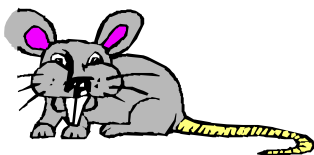
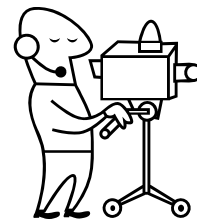
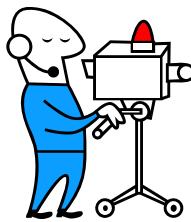
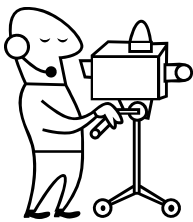
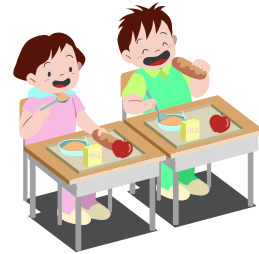
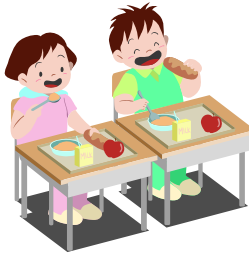
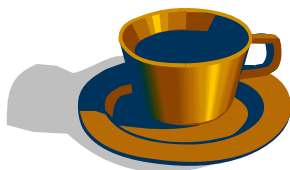
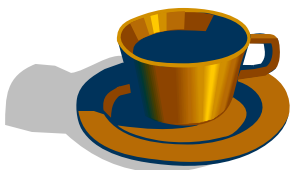
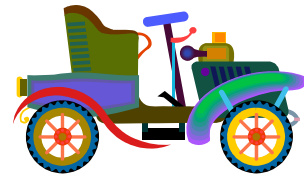
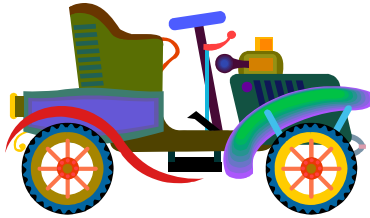


Right



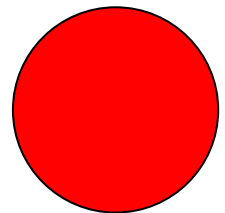
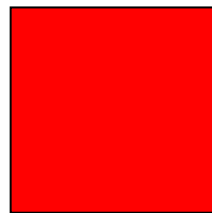
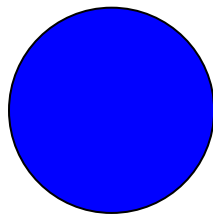
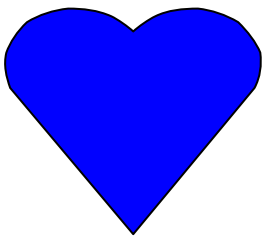
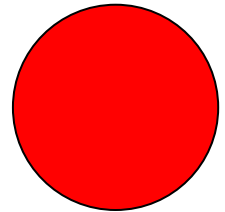
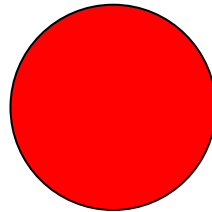
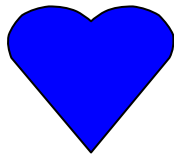
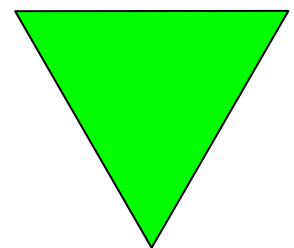
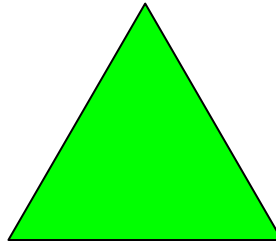
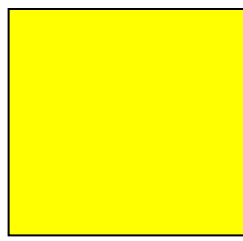
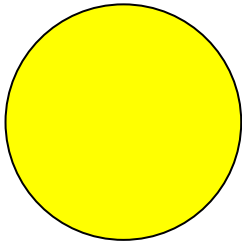
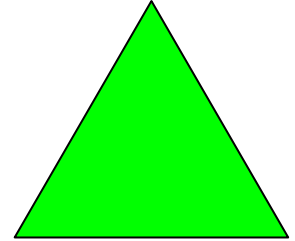
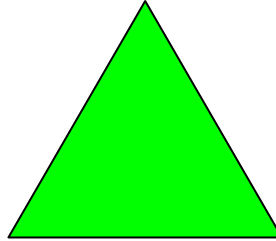
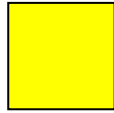
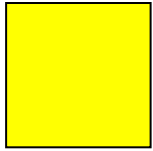
Same or Different?

Circle the two objects that are the same.



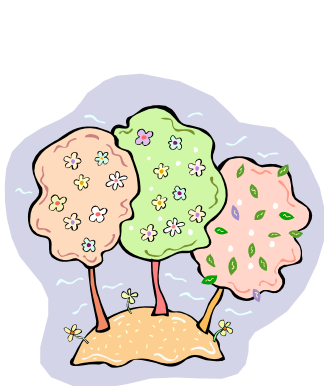
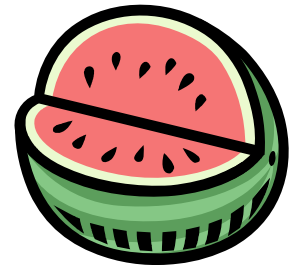
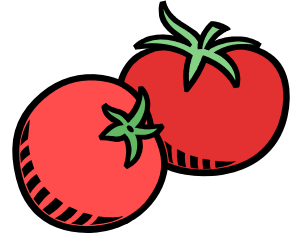
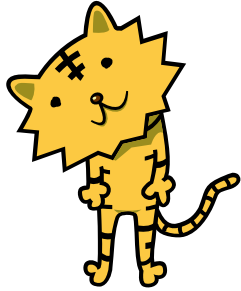
Which Doesn't Belong?

Cross out the object that doesn't belong.



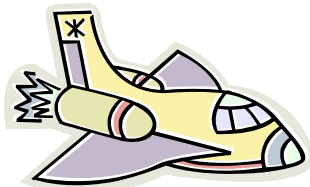
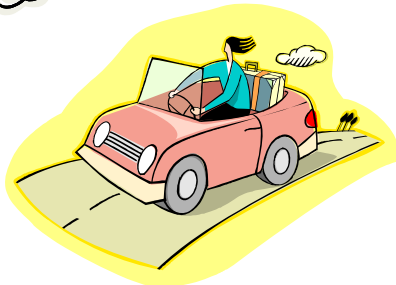
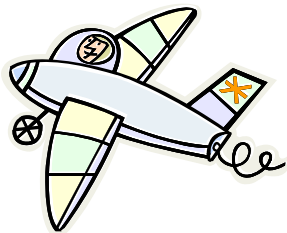
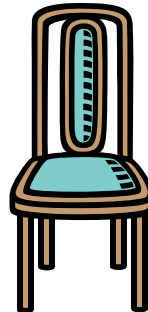
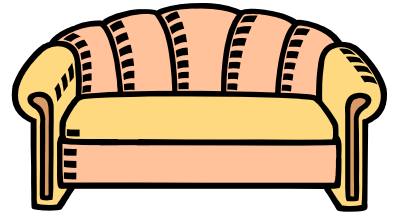
Which Doesn't Belong?

Cross out the object that doesn't belong.



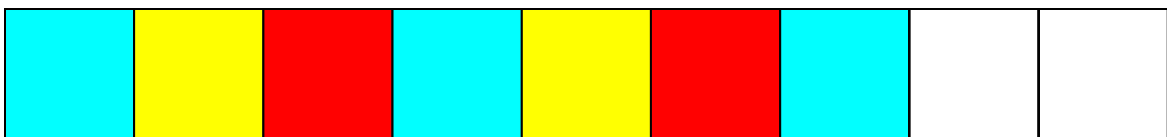
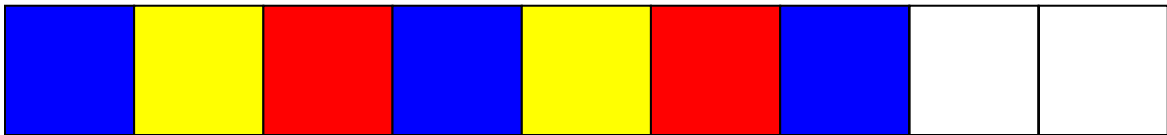
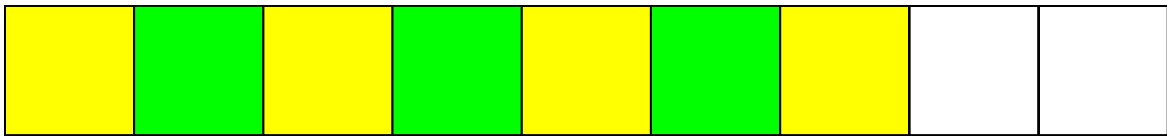
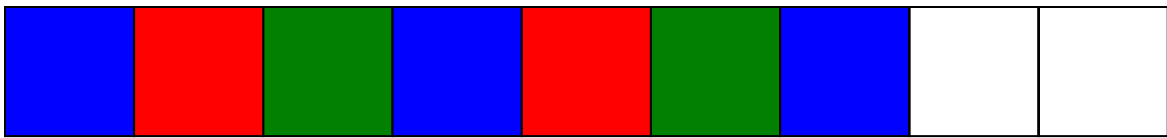
Which Doesn't Belong?

Cross out the object that doesn't belong.



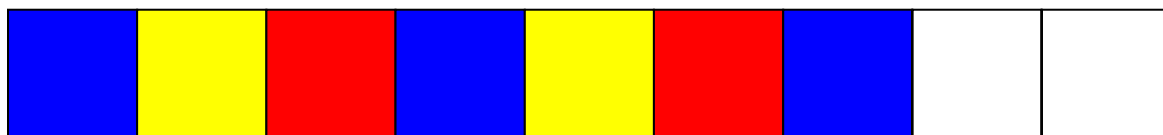
Find the Pattern

Color the last two objects to continue the color pattern.



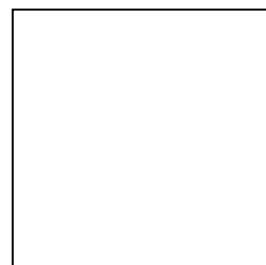
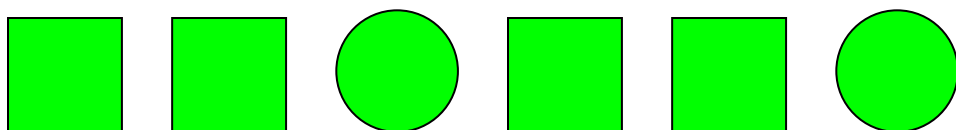
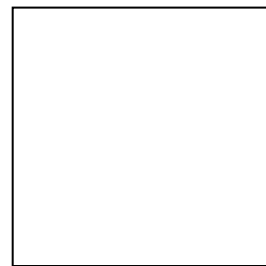
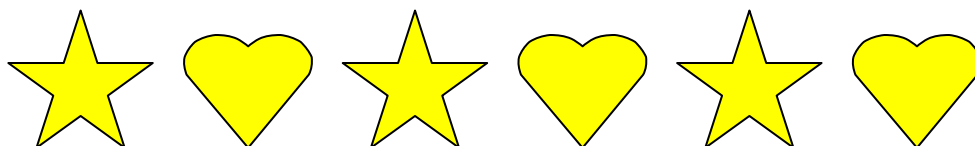
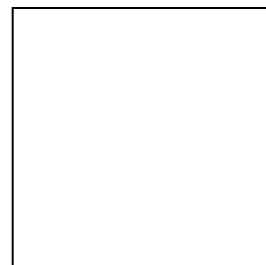
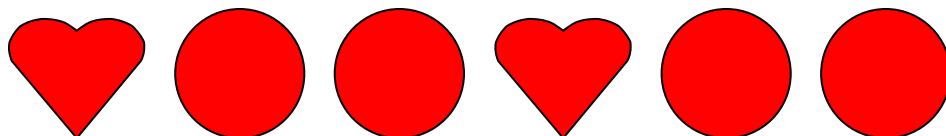
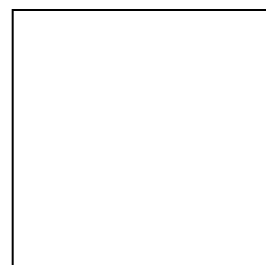
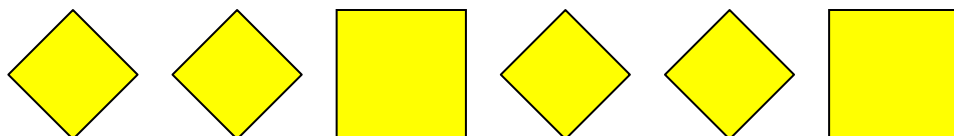
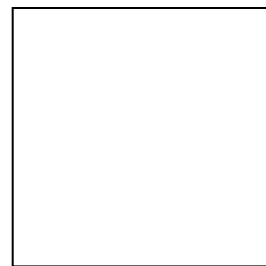
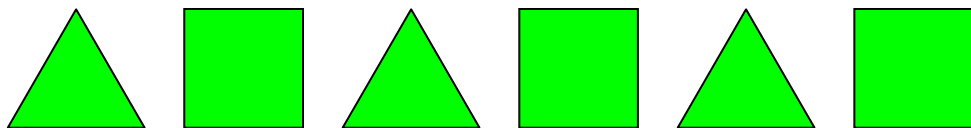
Find the Pattern

Color the last two objects to continue the color pattern.



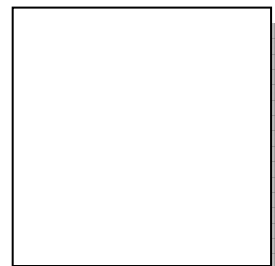
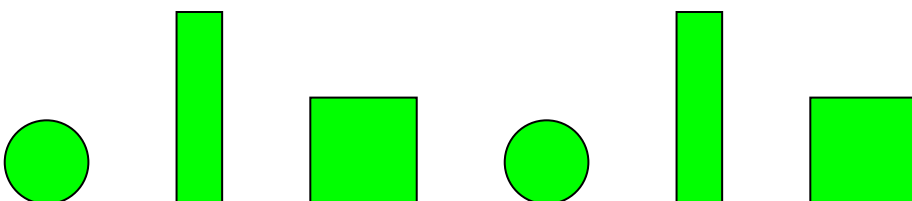
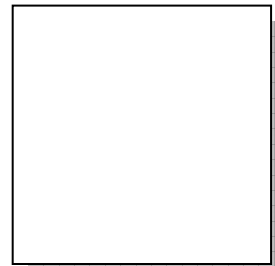
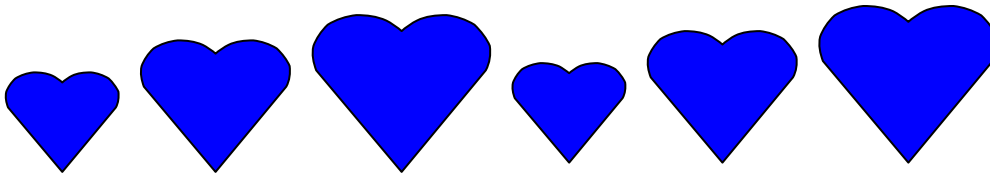
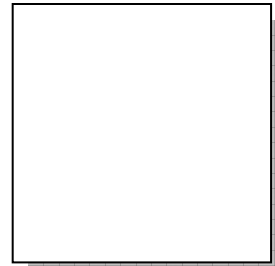
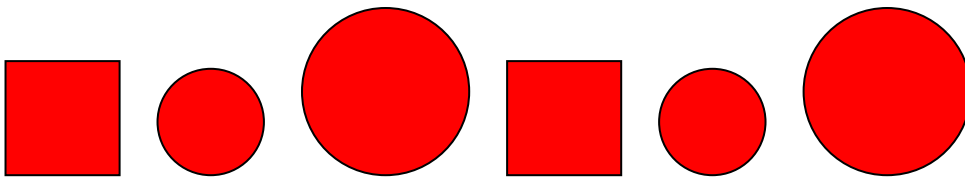
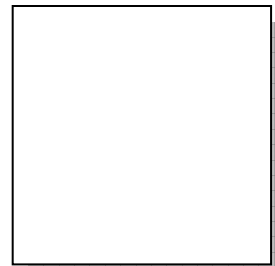
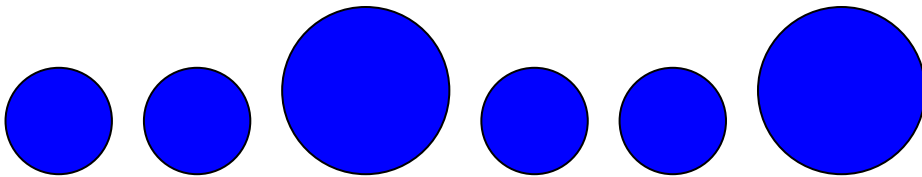
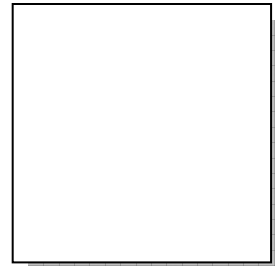
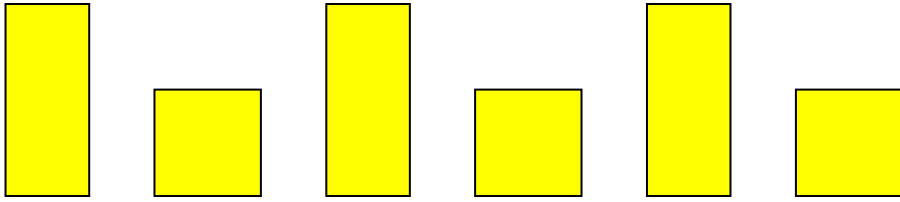
Find the Pattern

Draw the shape in the box to continue the shape pattern.



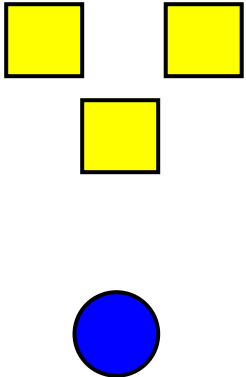
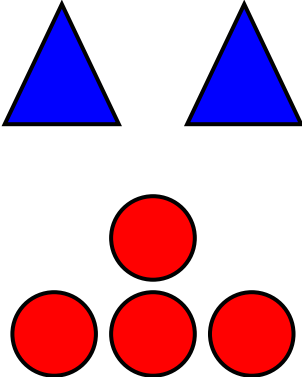
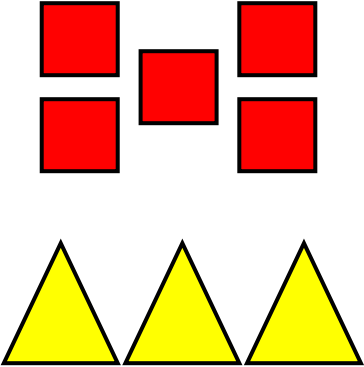
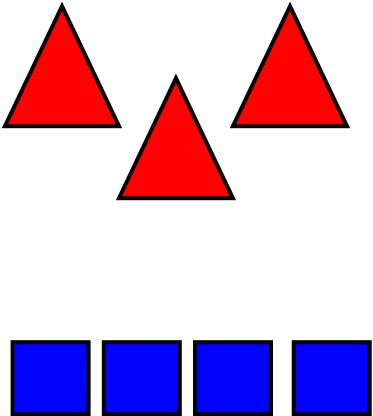
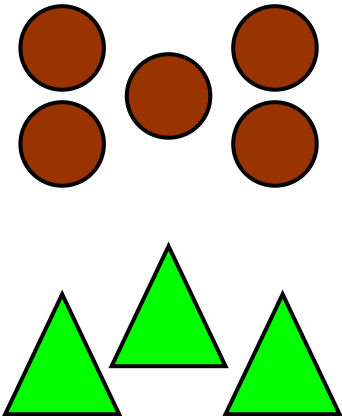
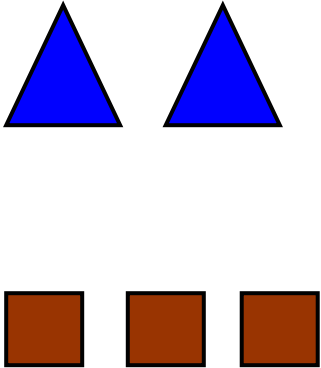
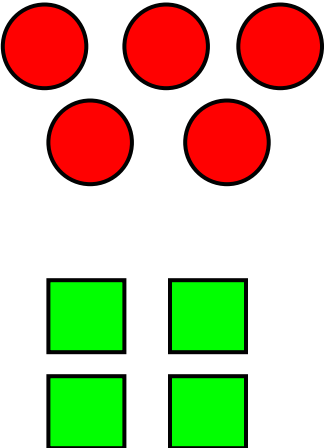
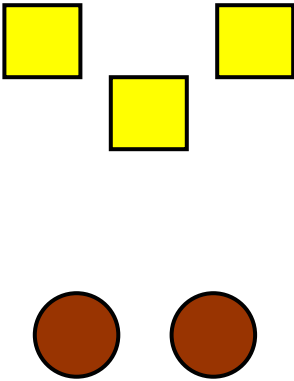
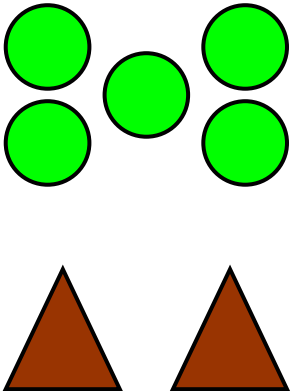
Find the Pattern

Draw the shape in the box to continue the shape pattern.



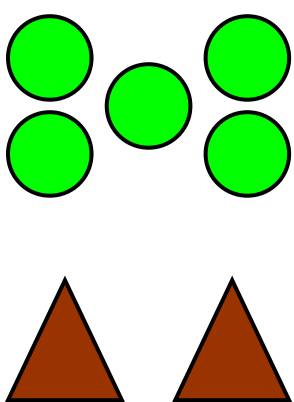
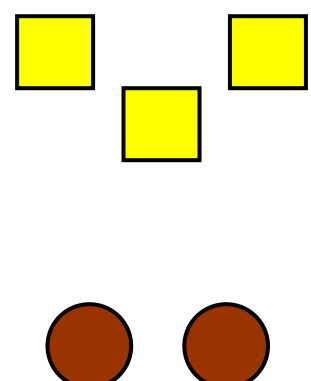
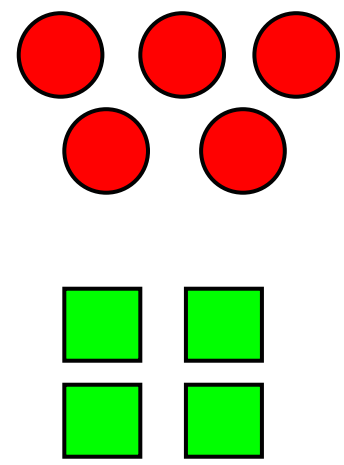
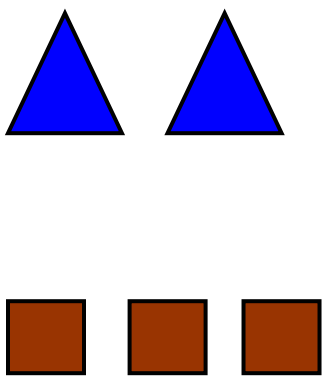
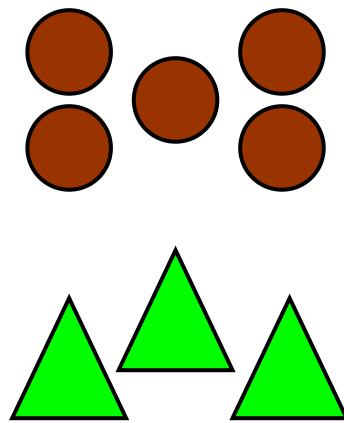
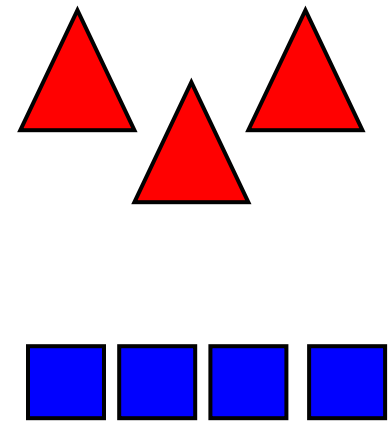
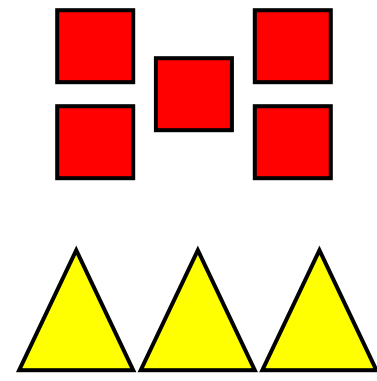
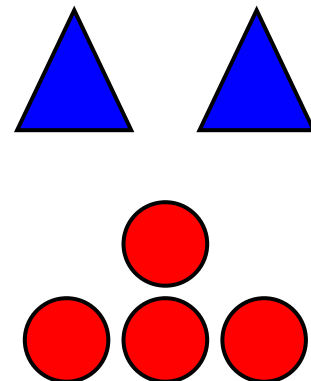
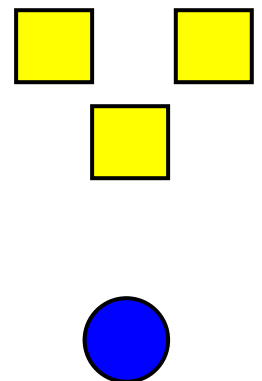
Which Group Has More?

Circle the group that has more.

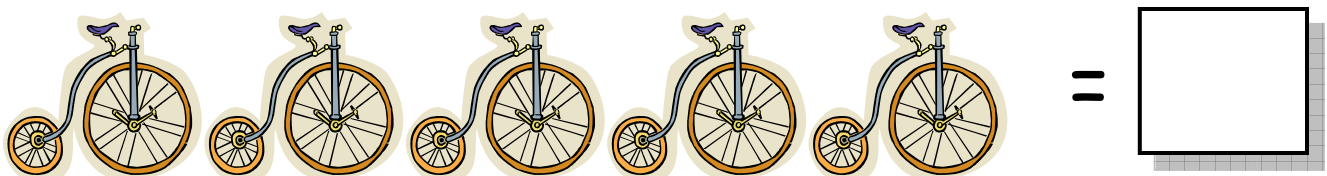
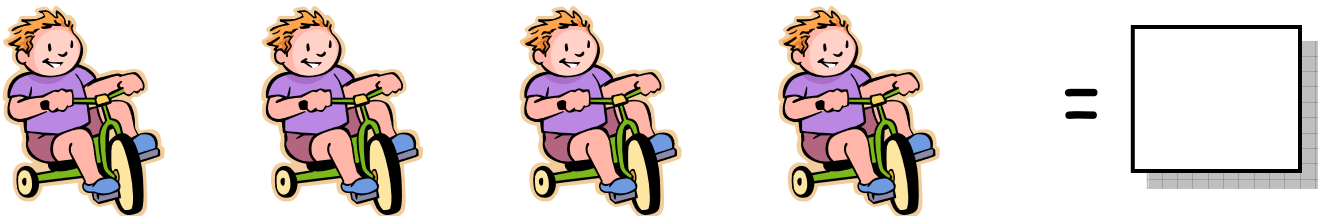
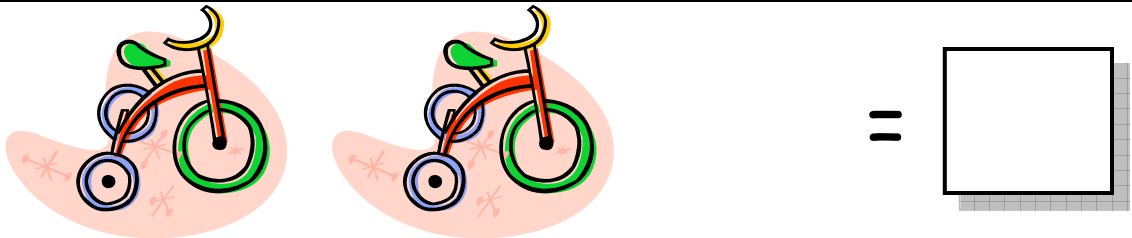
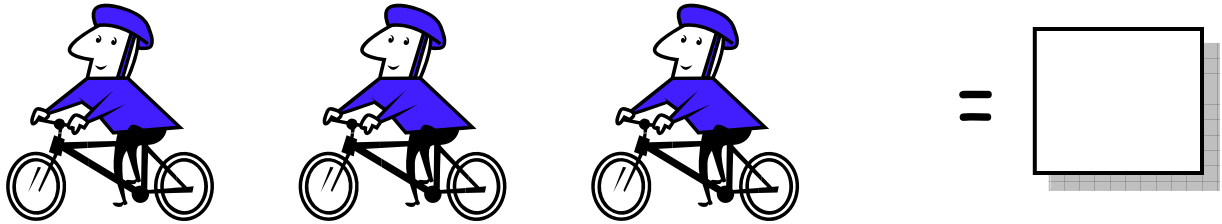
Which Group Has Less?

Circle the group that has less (fewer).

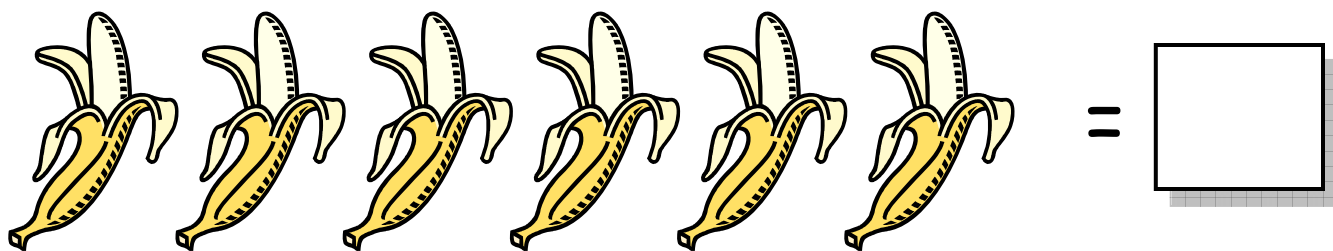
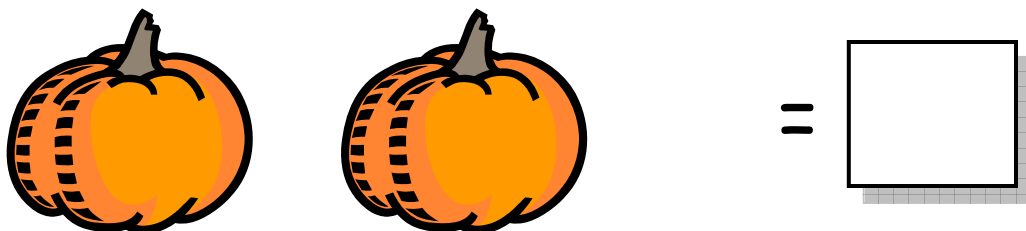
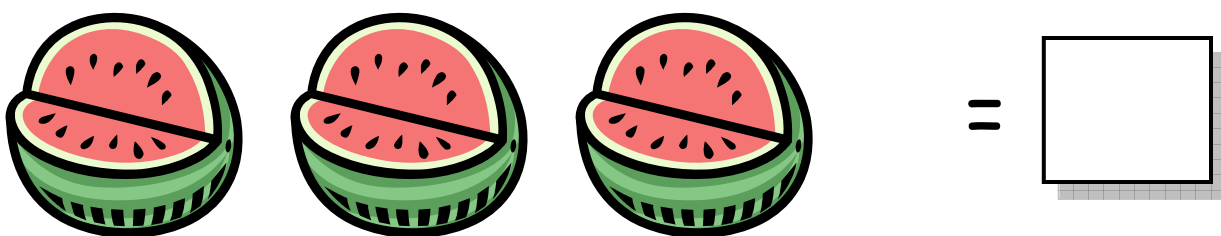
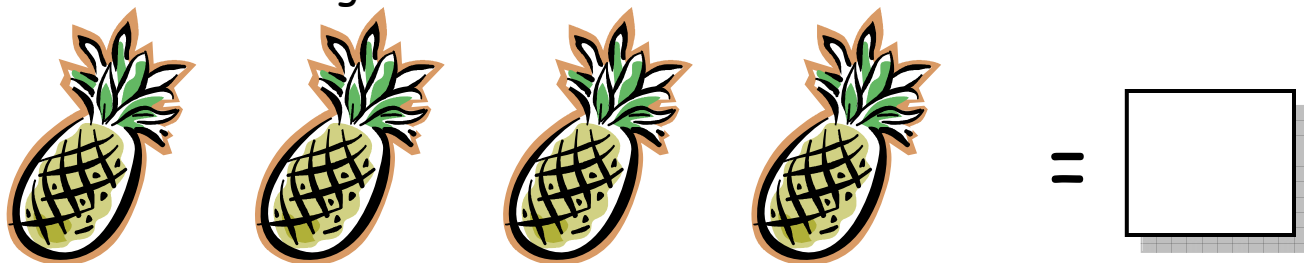
How Many?

Count how many objects are in each row and write the answer in the box to the right of each.



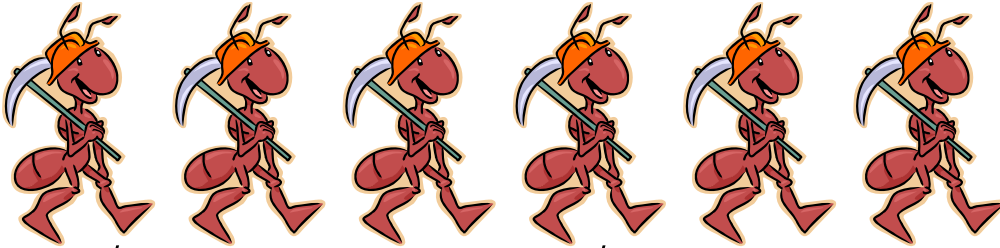
How Many?

Count how many objects are in each row and write the answer in the box to the right of each.



How Many?

Count how many objects are in each row and write the answer in the box to the right of each.



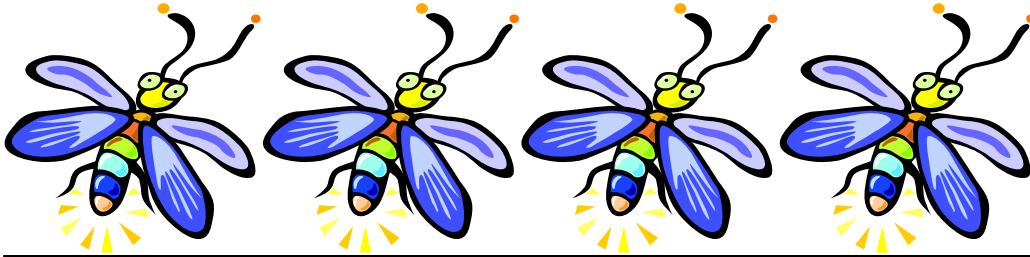
=



=



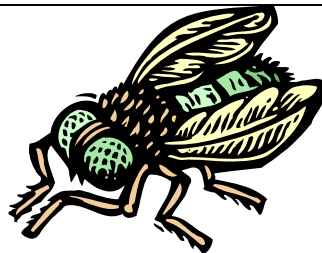
=



=



=



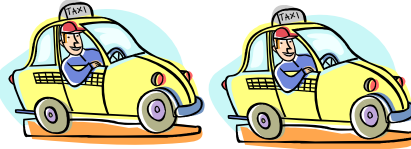
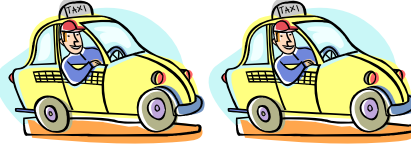
=

Count the Cars.

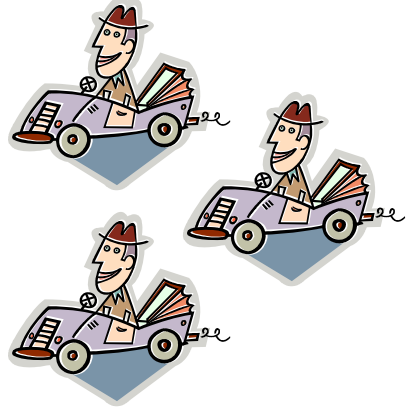
Circle the number of cars in each box.



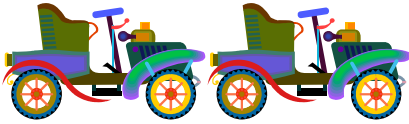
0 1 2 3 4 5



0 1 2 3 4 5

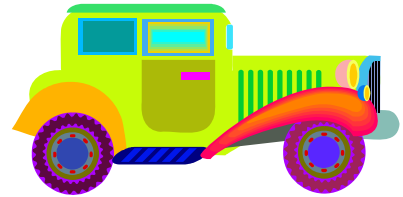


0 1 2 3 4 5

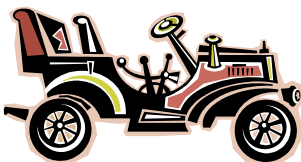
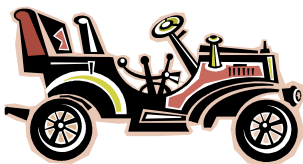


0 1 2 3 4 5

0 1 2 3 4 5



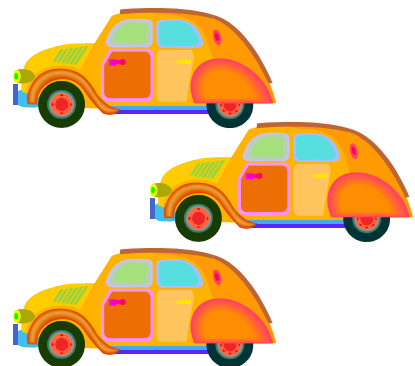
0 1 2 3 4 5



0 1 2 3 4 5








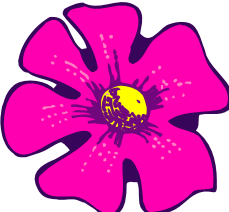
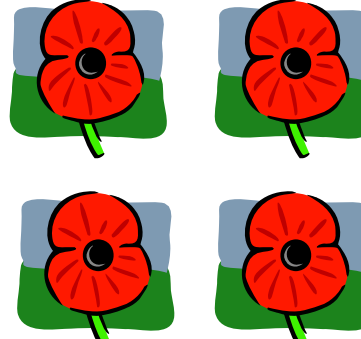

0 1 2 3 4 5



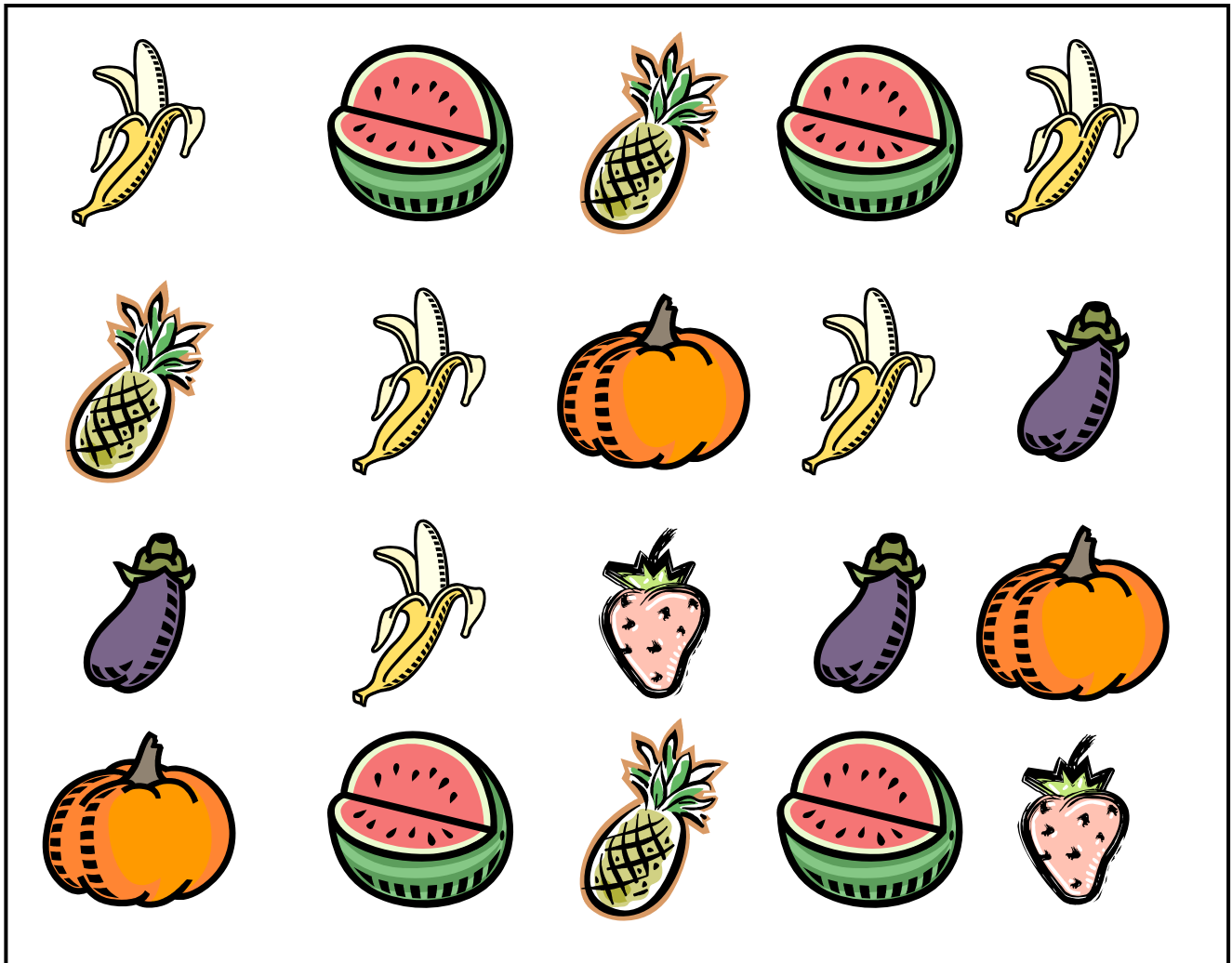
0 1 2 3 4 5

Count the Flowers.

Circle the number of flowers in each box.

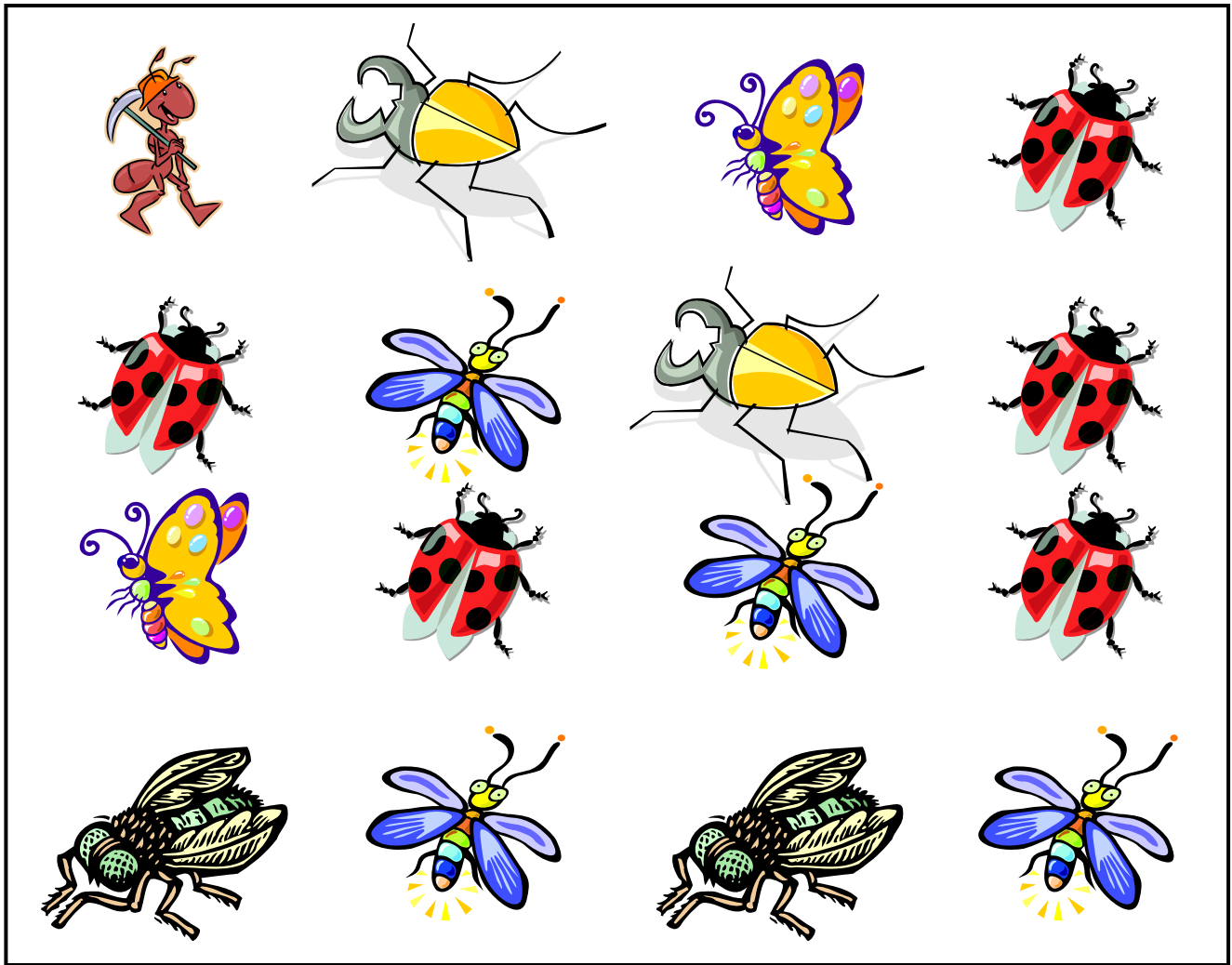
 <p>0 1 2 3 4 5</p>	 <p>0 1 2 3 4 5</p>	 <p>0 1 2 3 4 5</p>
 <p>0 1 2 3 4 5</p>	 <p>0 1 2 3 4 5</p>	<p>0 1 2 3 4 5</p>
 <p>0 1 2 3 4 5</p>	 <p>0 1 2 3 4 5</p>	 <p>0 1 2 3 4 5</p>







How Many?



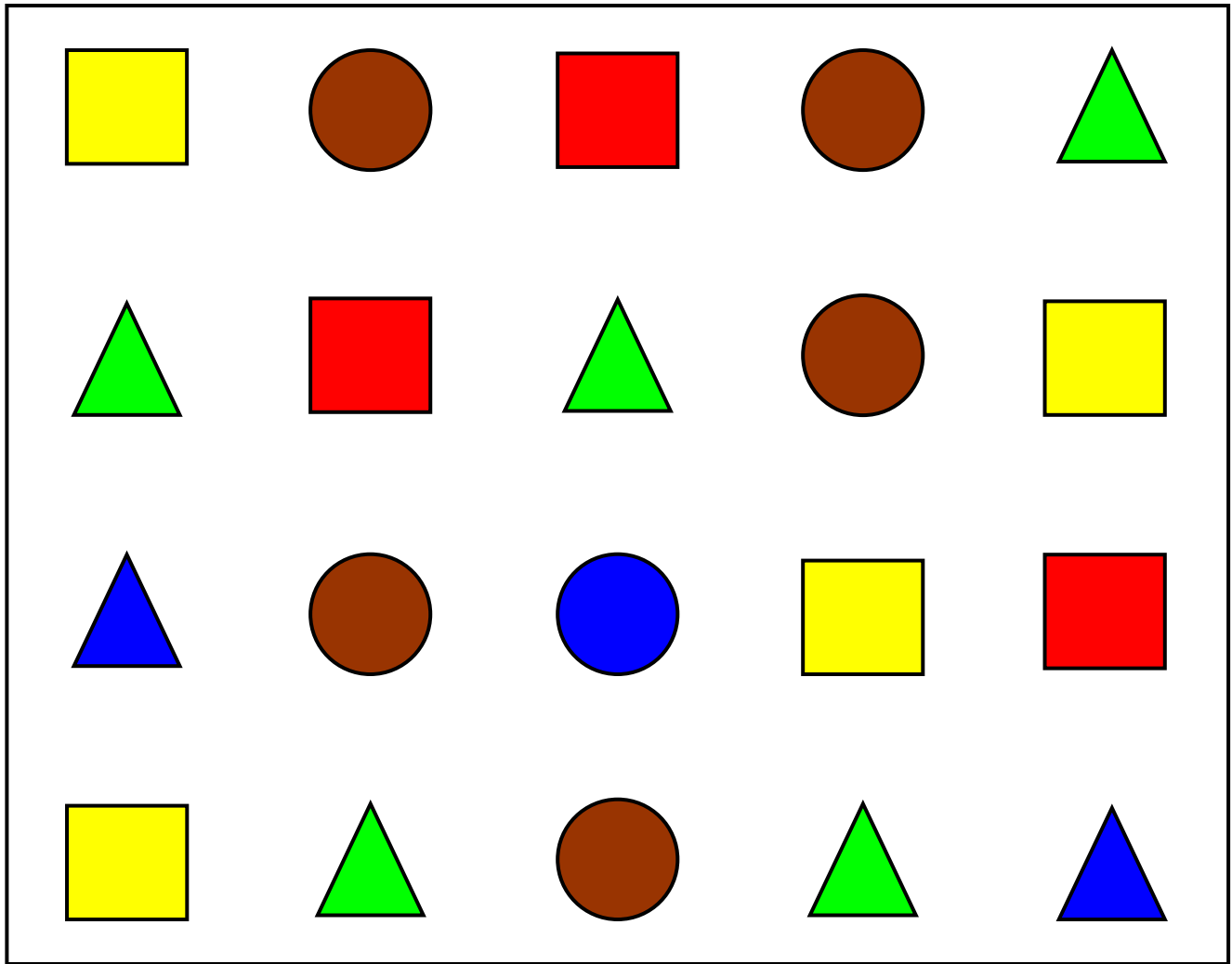
- How many  ? _____
- How many  ? _____
- How many  ? _____
- How many  ? _____
- How many  ? _____
- How many  ? _____







How Many?



- How many  ? _____
- How many  ? _____
- How many  ? _____
- How many  ? _____
- How many  ? _____
- How many  ? _____

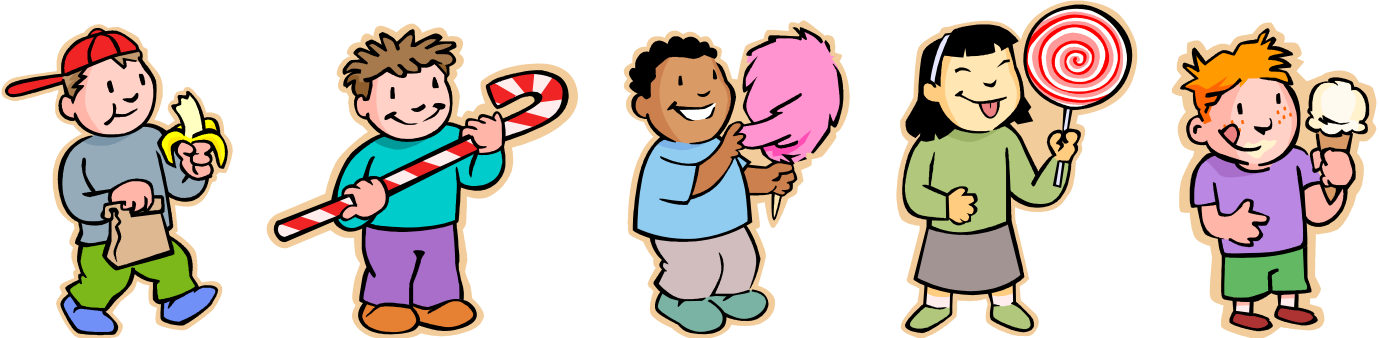
How Many?



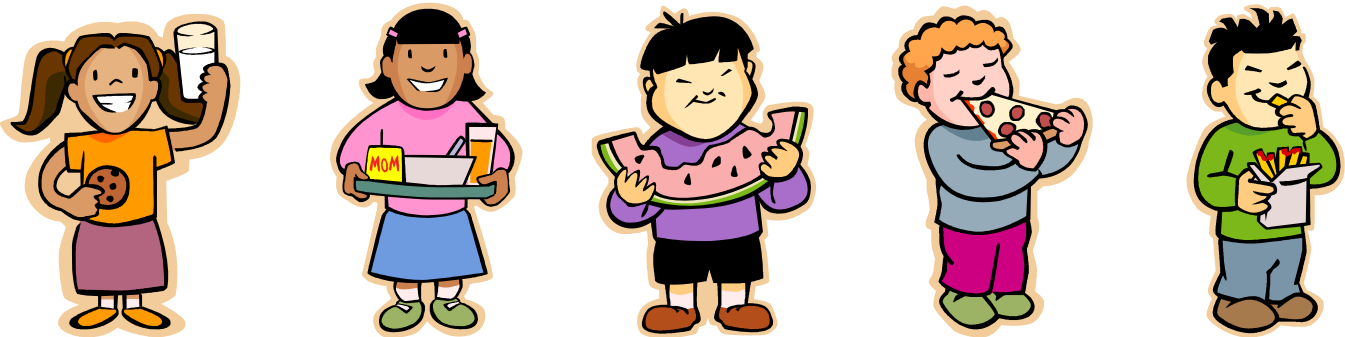
- How many  ? _____
- How many  ? _____
- How many  ? _____
- How many  ? _____
- How many  ? _____
- How many  ? _____

Ordinals

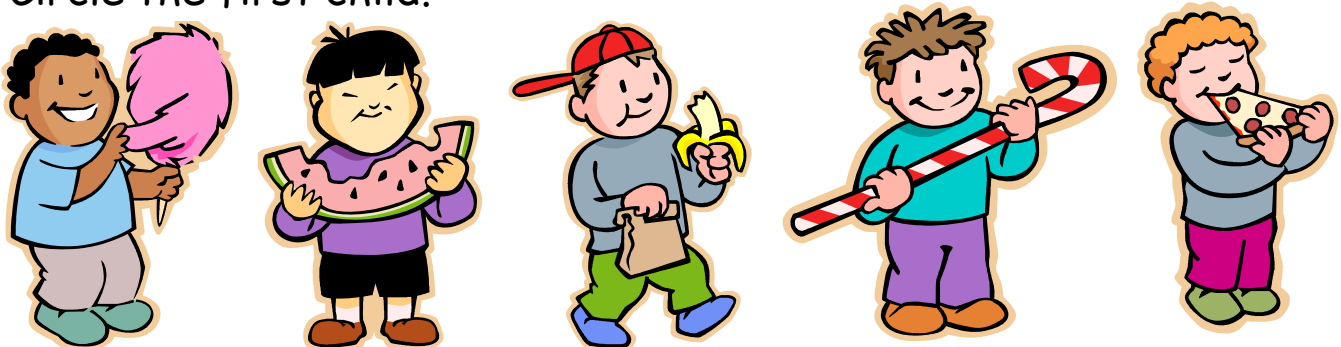
Circle the second child.



Circle the fourth child.



Circle the first child.

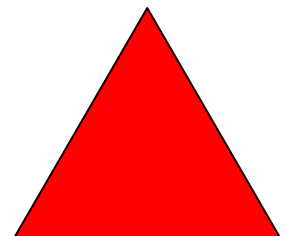
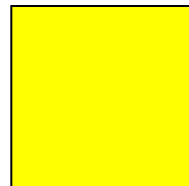
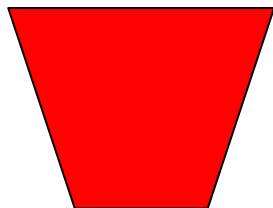
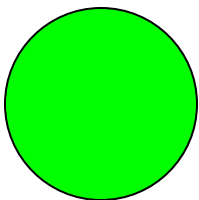
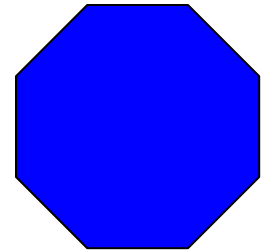
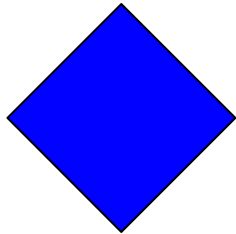
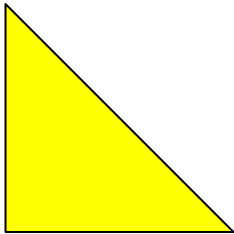
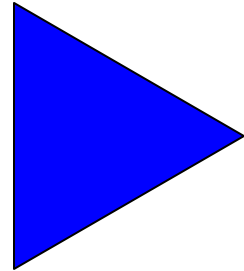
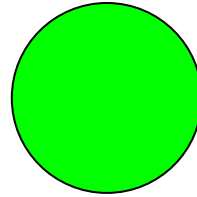
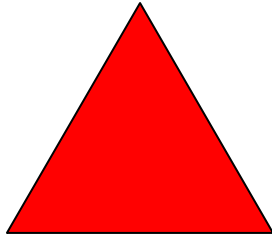
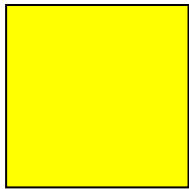
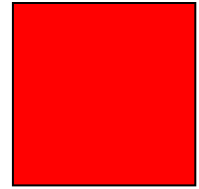
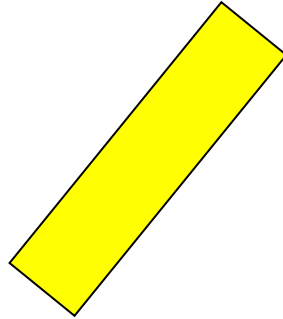
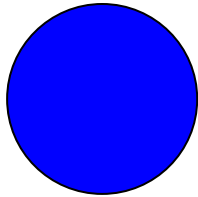
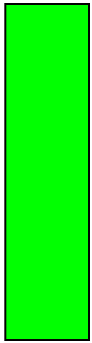


Circle the third and fifth child.



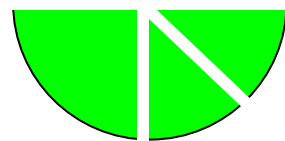
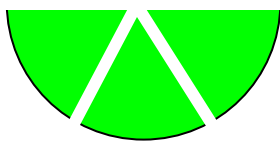
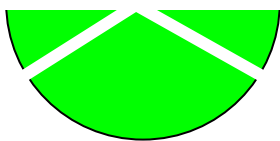
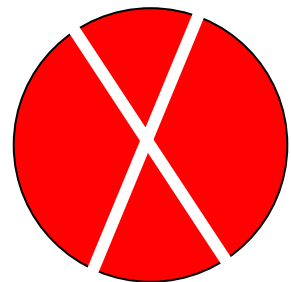
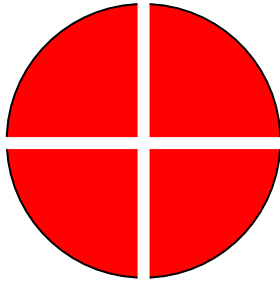
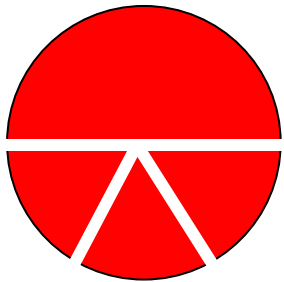
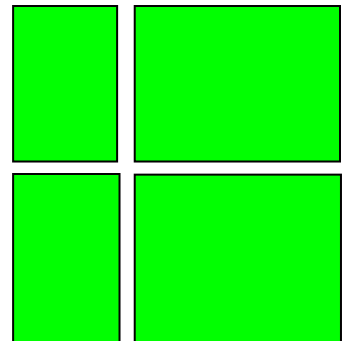
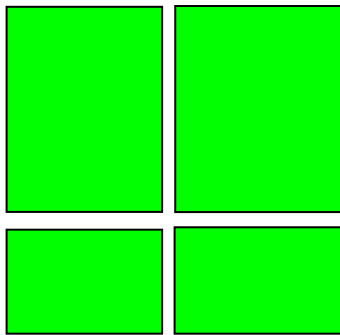
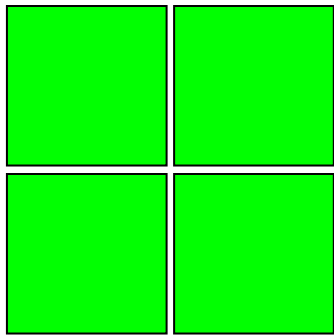
Rectangles and Triangles

Draw a circle around each triangle, an X through each rectangle that isn't a square, and a line under each square.



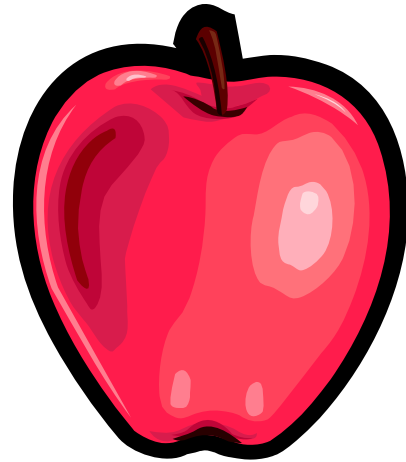
Equal Parts

Draw a circle around the object that is divided into equal parts.



Equal Parts

Draw a line through each object that divides the object into equal parts.



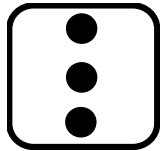
Match the Number of Dots



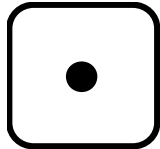
3



6



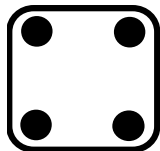
5



9



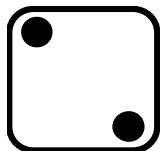
2



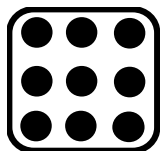
4



7

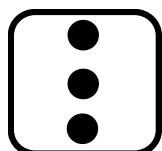
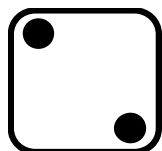
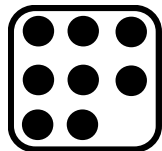
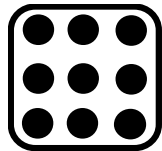
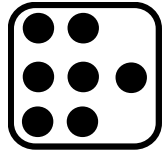
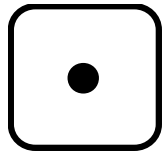


1



8

Match the Number of Dots



7

2

9

5

3

8

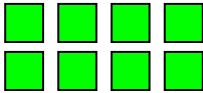
6

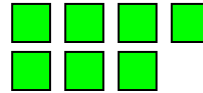
1

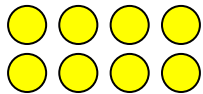
4

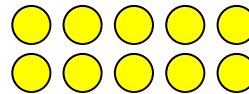
Comparing Numbers

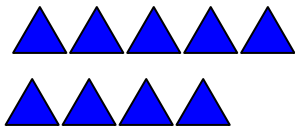
Count the objects in each group and write the number below them.
Then circle which group has more.

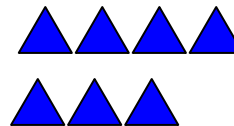
















Counting to Ten

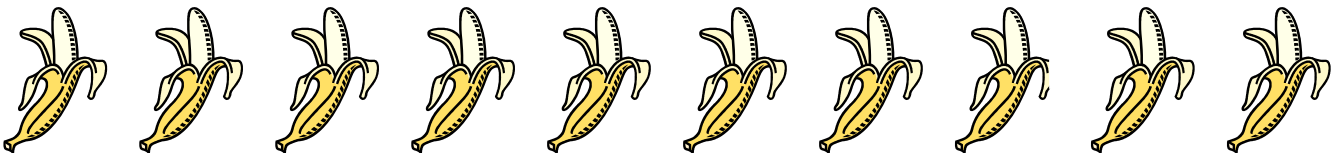
Draw an X through the seventh carrot.



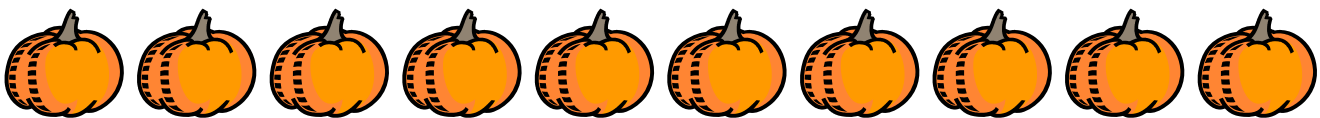
Draw an X through the ninth watermelon.



Draw an X through the sixth banana.

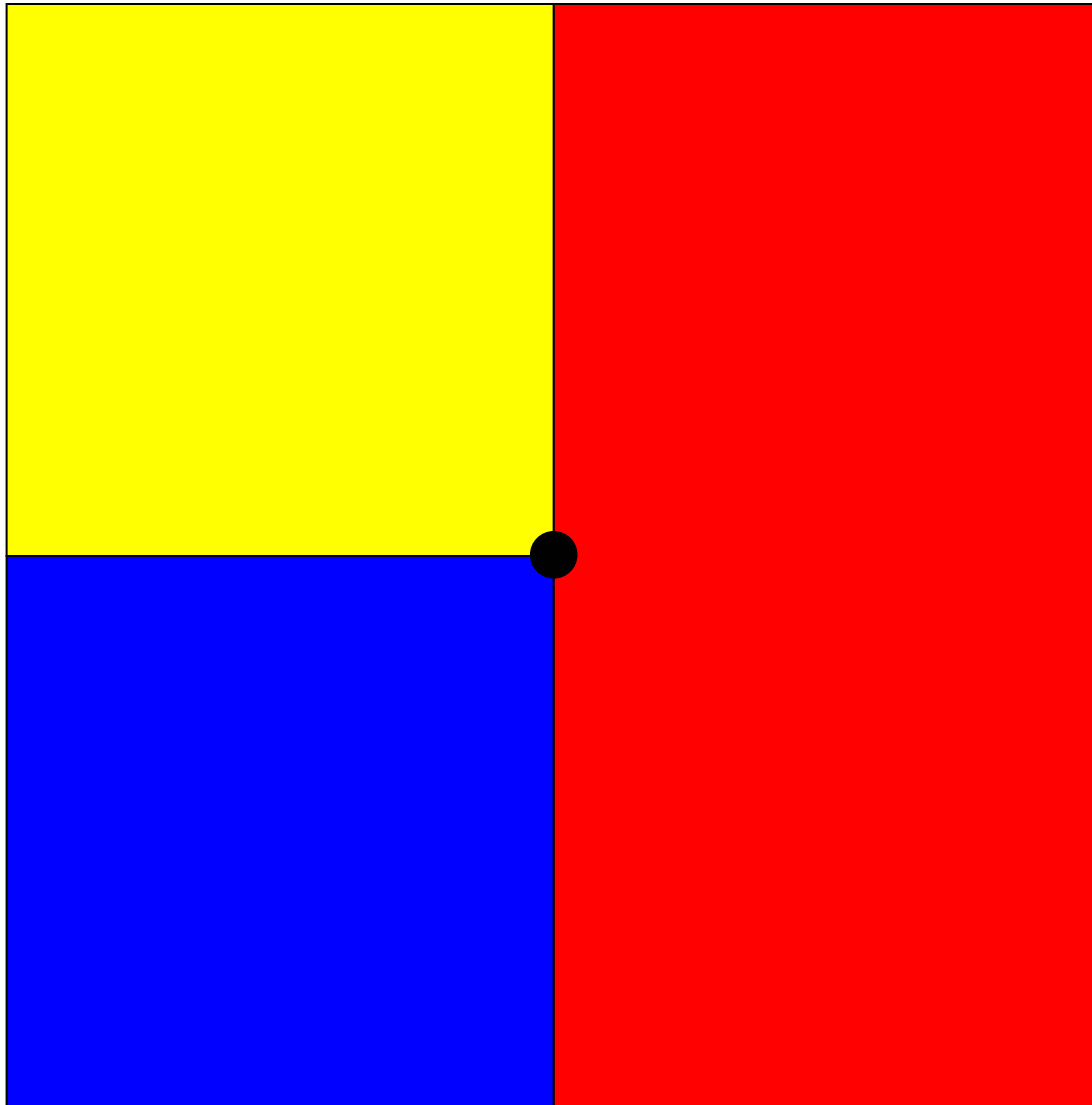





Draw an X through the tenth pumpkin.



Graphing

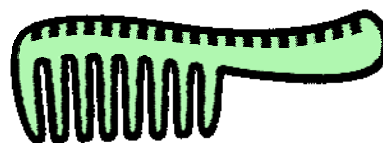
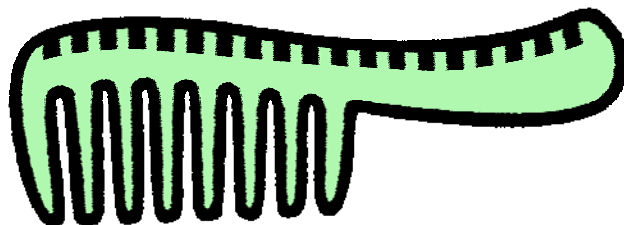
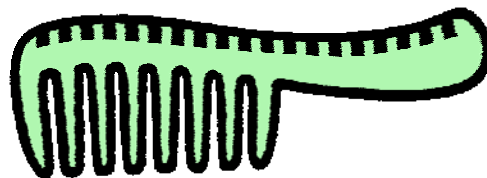
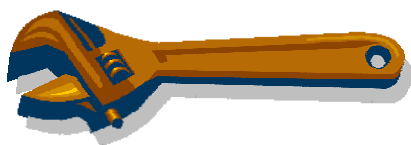
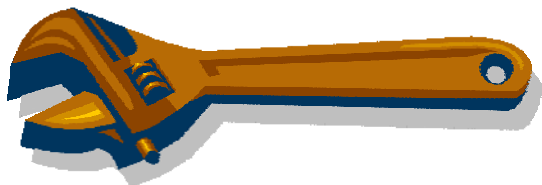
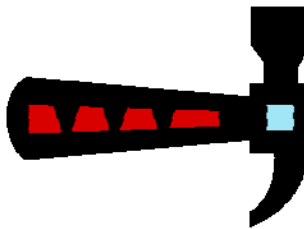
Place a paper clip in the center of the square. Then place the point of a pencil on the center and spin the paper clip 10 times. Make a tally mark in the table corresponding to each color it lands on.



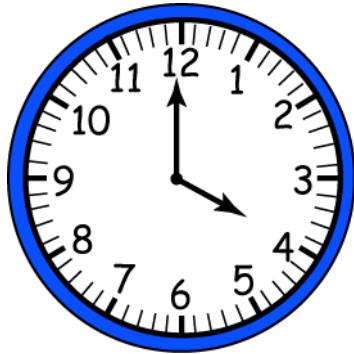
Ordering by Length

Draw a circle around the longest object and put an X over the shortest.

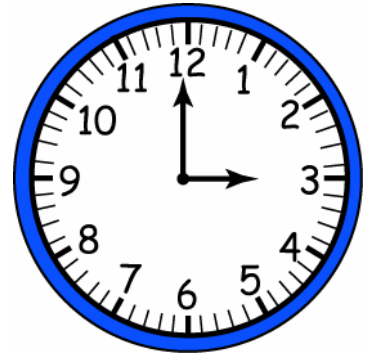


Time

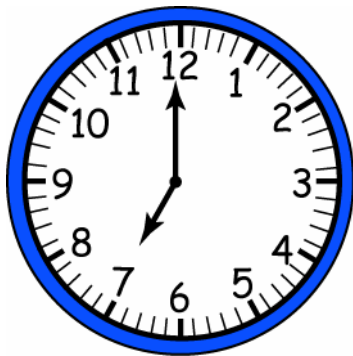
Write the time for each analog clock.



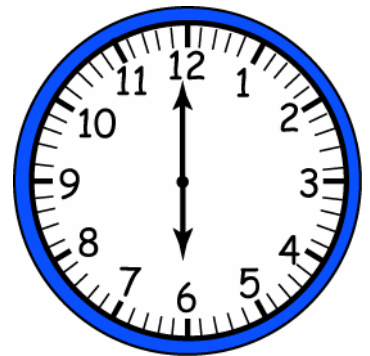
o'clock



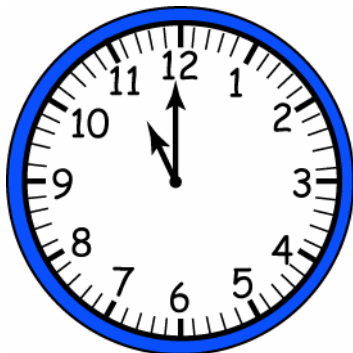
o'clock



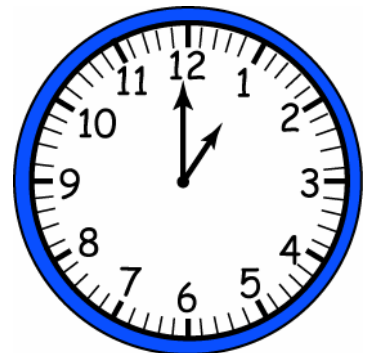
o'clock



o'clock



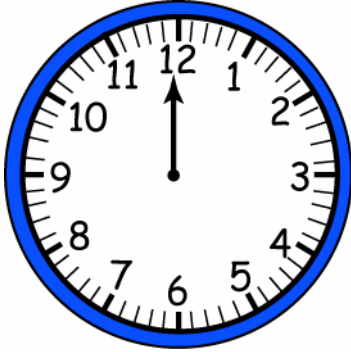
o'clock



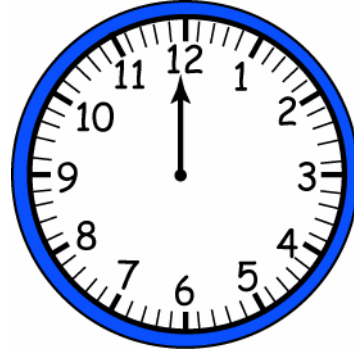
o'clock

Time

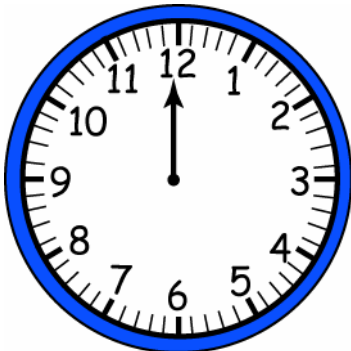
Draw the hour hand on each clock for the given time.



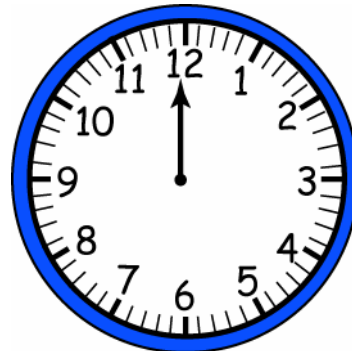
5 o'clock



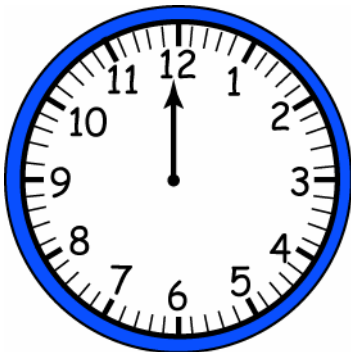
9 o'clock



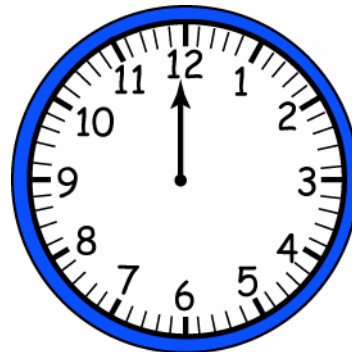
2 o'clock



11 o'clock



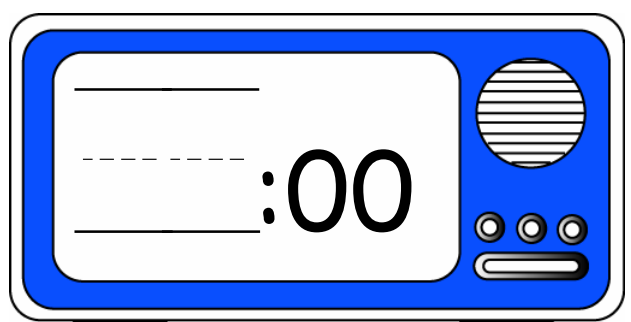
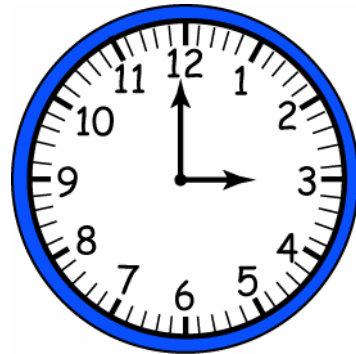
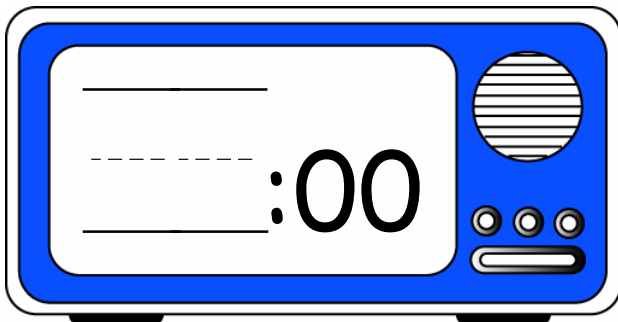
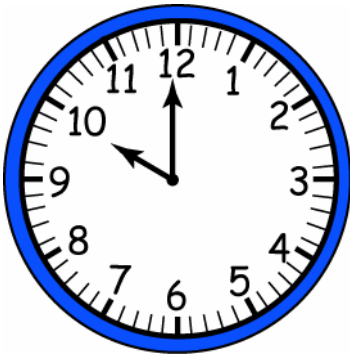
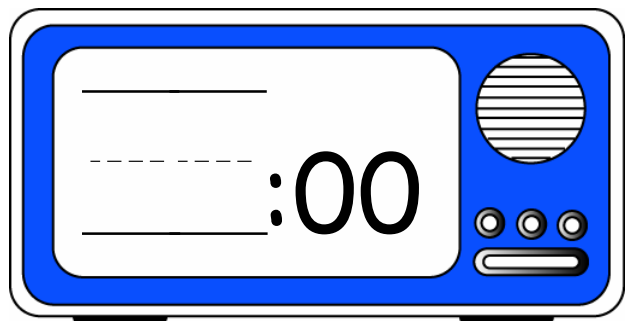
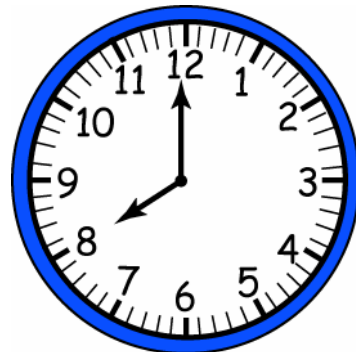
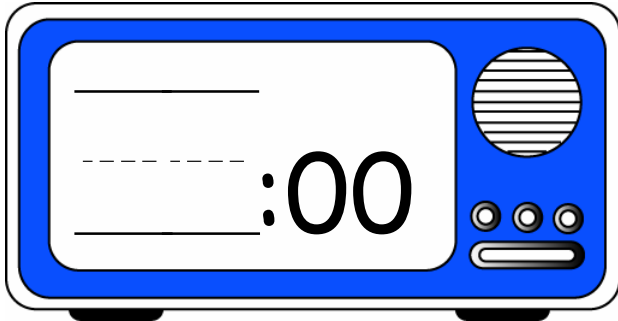
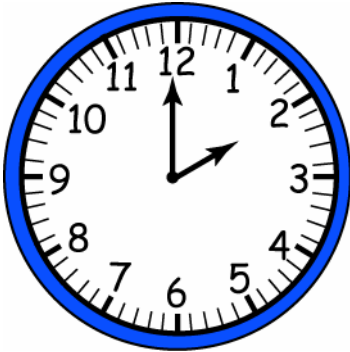
4 o'clock



8 o'clock

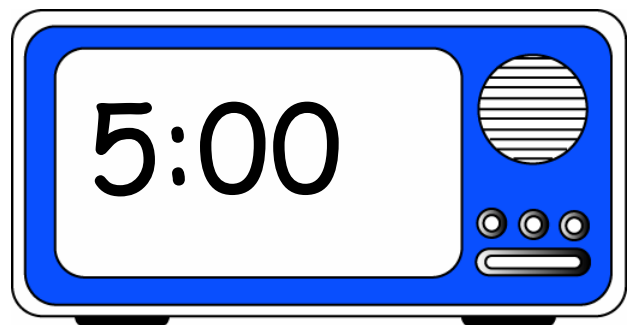
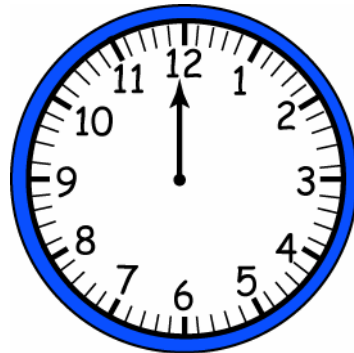
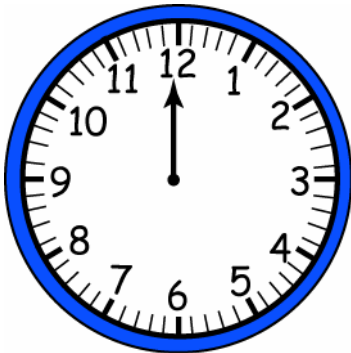
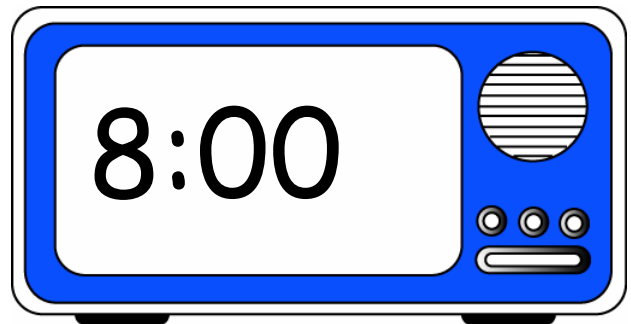
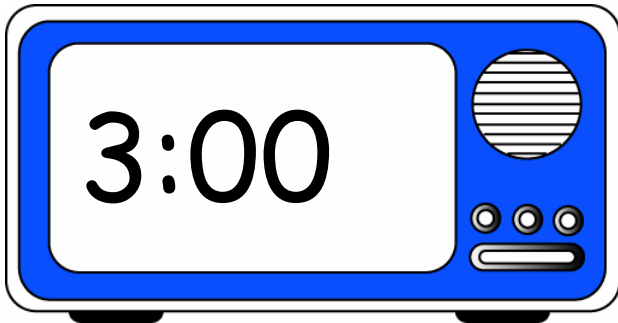
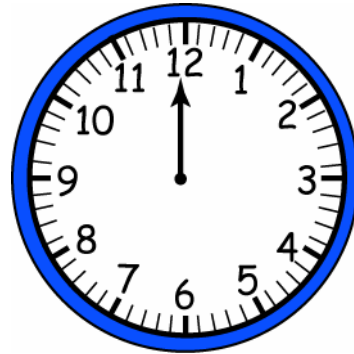
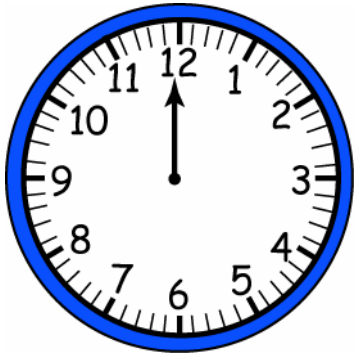
Time

Write the time on the digital clock that matches the analog clock.



Time

Draw the time on the analog clock that matches the digital clock.



Patterns on a Calendar

Place an X on the dates for 2, 4, 6, 8. Continue the pattern for the rest of the month. What is the pattern?



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Patterns on a Calendar

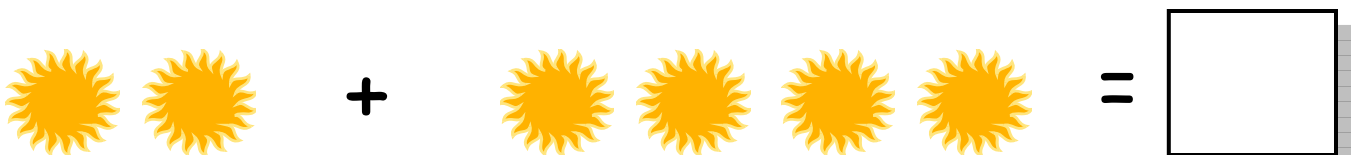
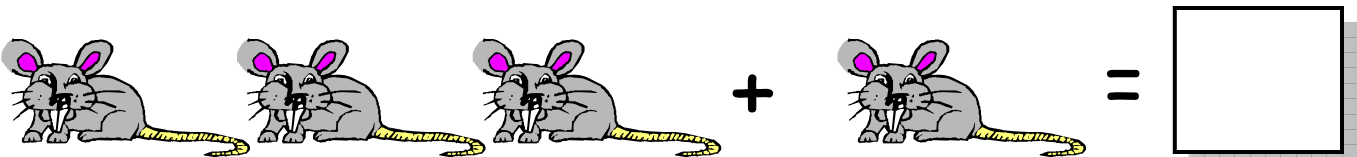
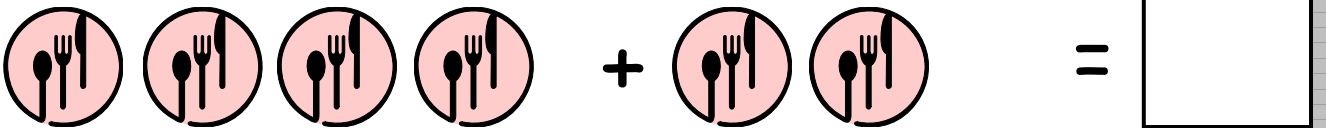
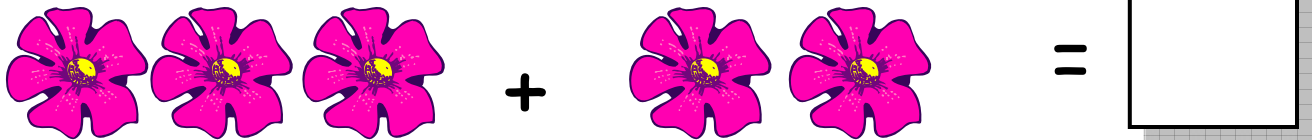
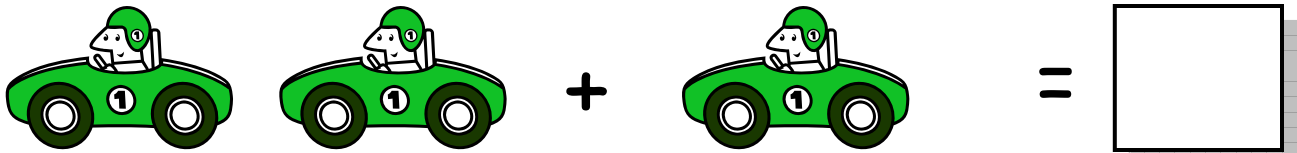
Place an X on the dates for 3, 6, 9, 12. Continue the pattern for the rest of the month. What is the pattern?



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

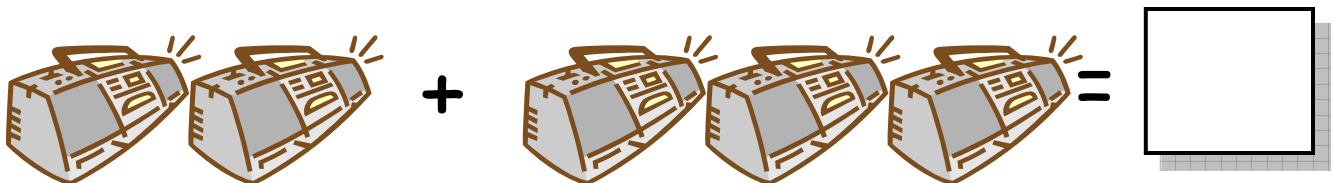
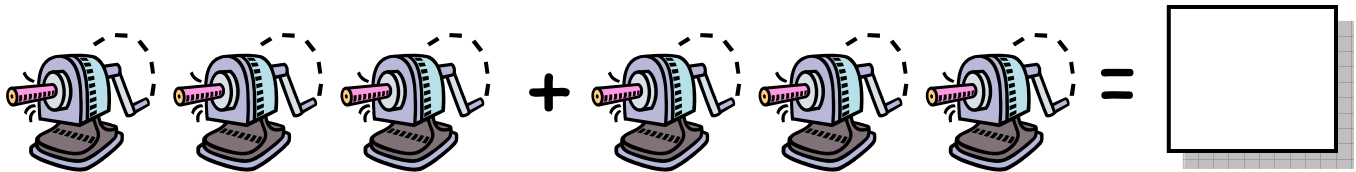
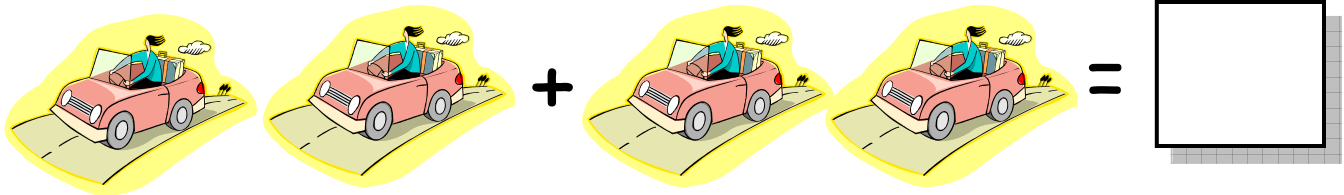
How Many?

Count how many objects are in each row and write the answer in the box to the right of each.



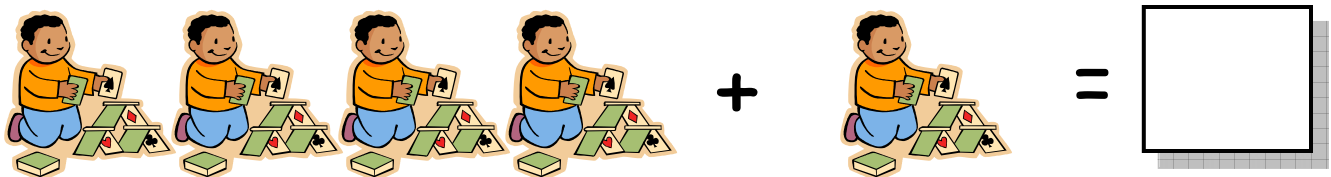
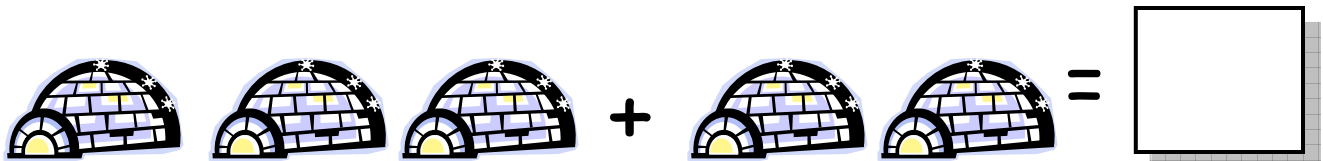
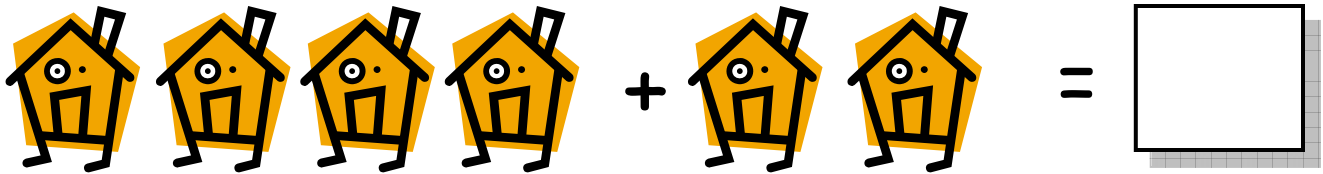
How Many?

Count how many objects are in each row and write the answer in the box to the right of each.



How Many?

Count how many objects are in each row and write the answer in the box to the right of each.



How Many?

Count how many objects are in each row and write the answer in the box to the right of each.

