

number sequences to 30 from any starting point

In counting order which number comes next?

2 3 _____ 8 9 _____ 12 13 _____

17 18 _____ 21 22 _____ 28 29 _____

Start counting at 8. Write the next 5 numbers.

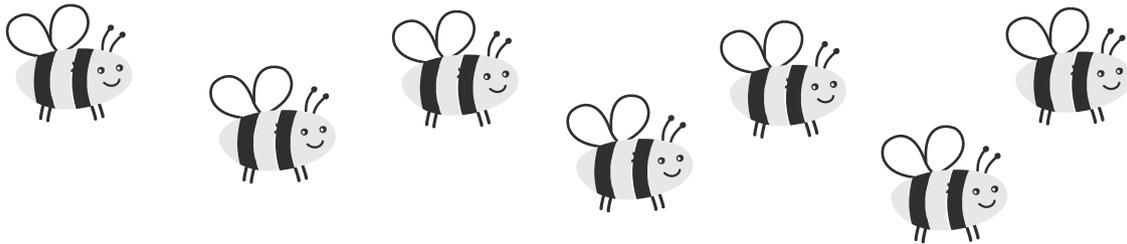
8 _____

Start counting at 17. Write the next 5 numbers.

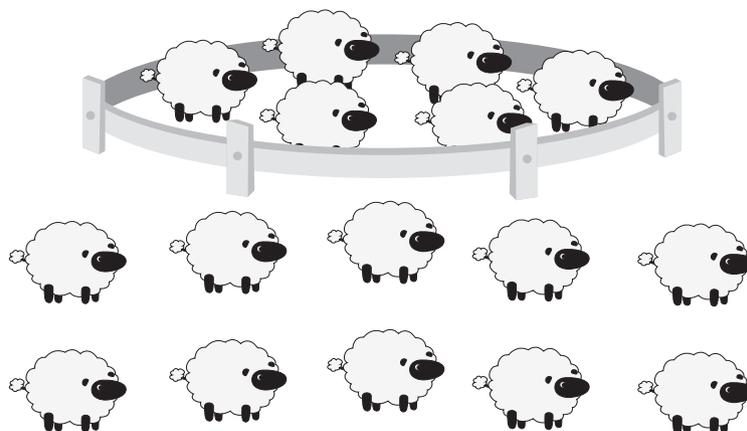
17 _____

connect quantities to 10 and beyond

How many bees are there? _____



How many sheep altogether? _____





compare numbers up to 20

Circle the LARGEST number in each group.

3	7	5	2
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9	19	11	20
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Circle the SMALLEST number in each group.

8	15	3	11
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16	10	18	13
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model simple addition

Adding 2 and 2 equals _____

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Adding 3 and 4 equals _____

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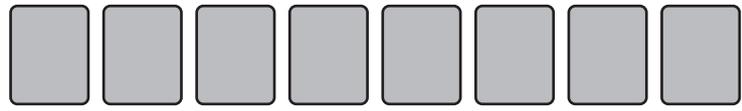
Show 5 add 3



model sharing

Share 8 cards between 2 children.

How many cards will each child get? _____



Share 10 cards between 2 children. Draw cards to show how many each child gets.



continuing simple patterns

Draw the next shape in each pattern.

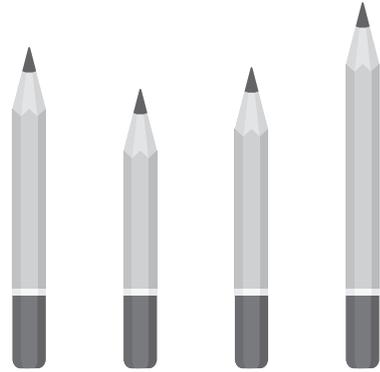


Name: _____

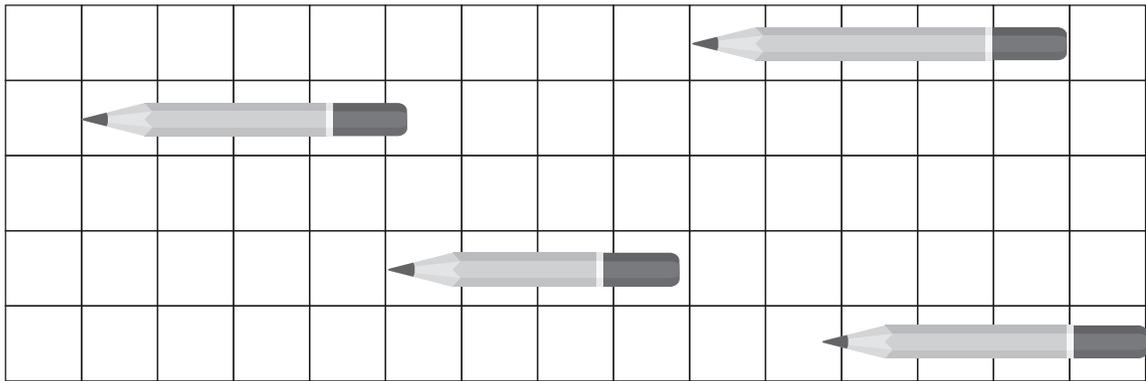


comparing length

Circle the longest pencil.



Circle the shortest pencil.



comparing volume

Circle the bucket that will hold the most water.



Circle the glass that has the least amount of water.



**connect days of the week with familiar events**

On which of these days do you go to school?

Monday

Saturday

Sunday

Sam went for an all day picnic with his family. It is not holiday time.

Which day of the week is it?

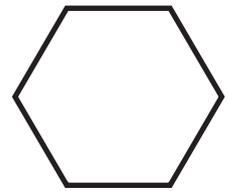
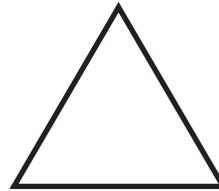
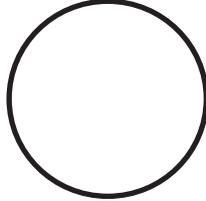
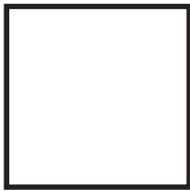
Tuesday

Friday

Sunday

**describe two-dimensional shapes**

Which shape has 3 sides?

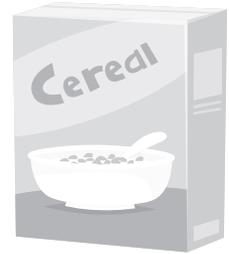
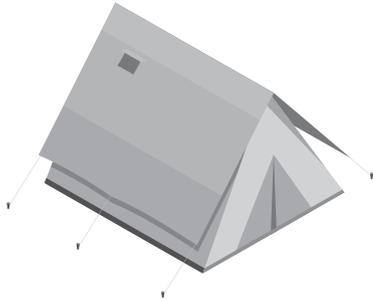


Draw a square and a rectangle.



three-dimensional shapes in the environment

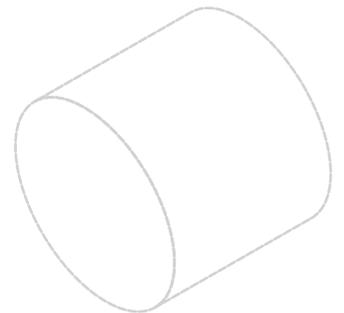
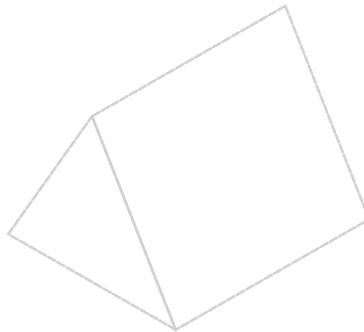
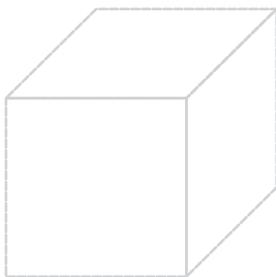
Circle the box shaped object.



Draw lines to match the objects that have the same shape.



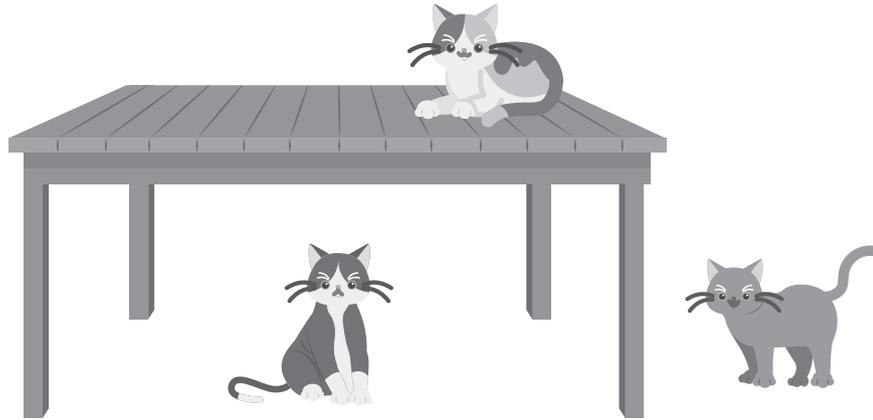
Trace the object that has round sides.





describe position

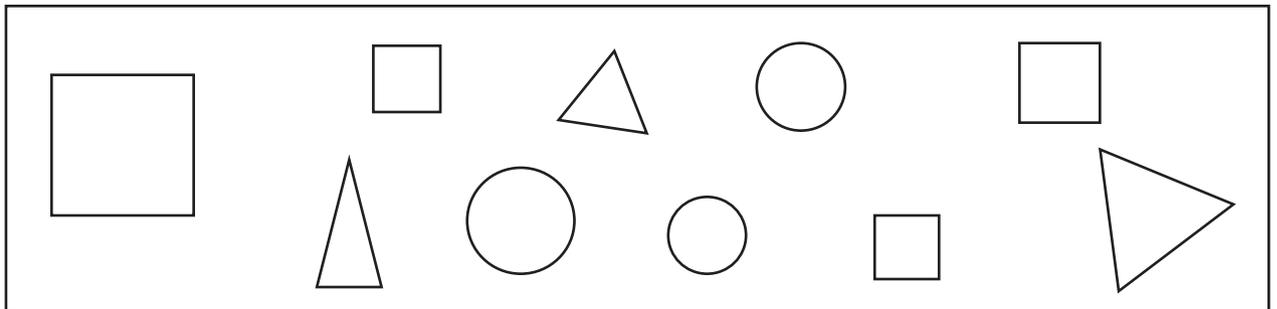
Circle the cat that is under the table.



Circle the cat that is in front of the bike.



two-dimensional shapes



I can see _____ triangles.

I can see _____ squares.

I can see _____ circles.

Name: _____



extending concepts

Write two numbers that are greater than 12. _____

Write two numbers that are less than 19. _____

What is 3 add 5? _____

What is 4 add 4? _____

$4 + 3 =$ _____

$5 + 4 =$ _____

Circle the animal that is the heaviest? cow elephant lion

Who is the tallest student in your class? _____

What day of the week is it today? _____

What day of the week is it tomorrow? _____

Counting backwards, what number comes next?

12 11 10 _____

22, 21, 20, _____

Draw an object in your classroom that is in the shape of a box .