



Name: _____

Date: _____

Class: _____

1. Count, read and match.

8 

1 

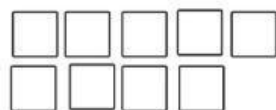
3 

7 

2 

10 

4 

9 

6 

5 

nine

four

seven

one

five

eight

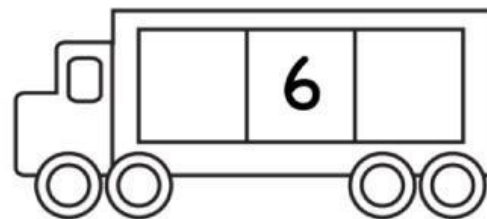
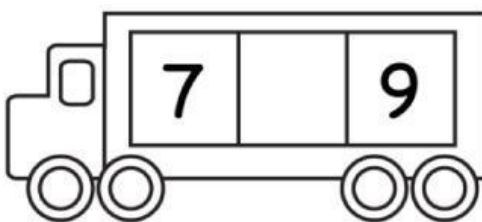
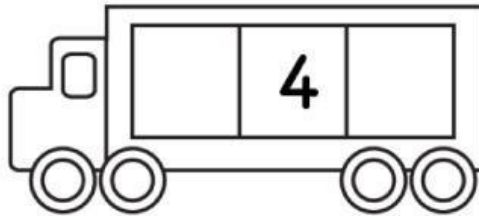
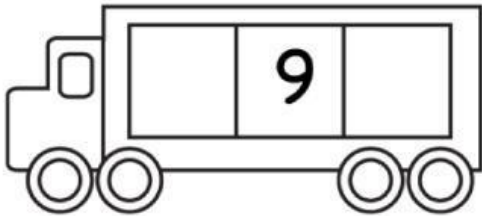
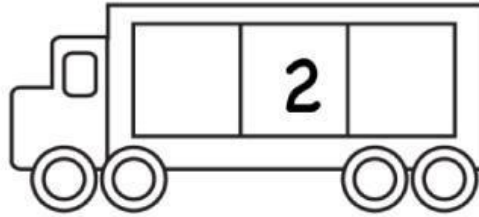
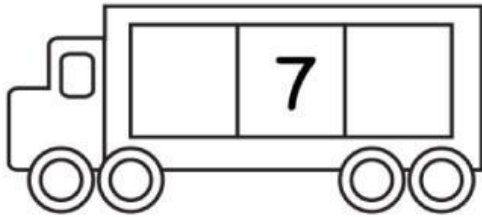
two

ten

three

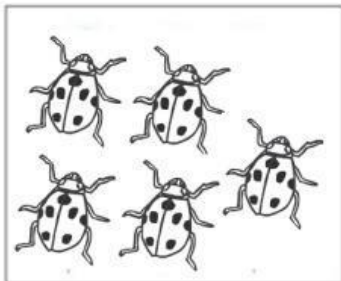
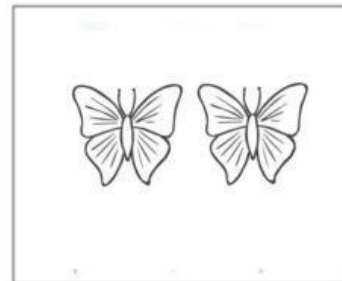
six

2. Write the missing numbers.

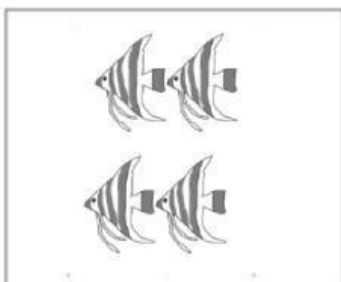


3. Compare the sets.

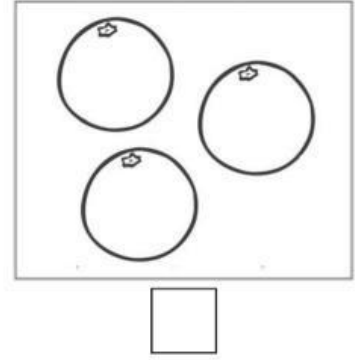
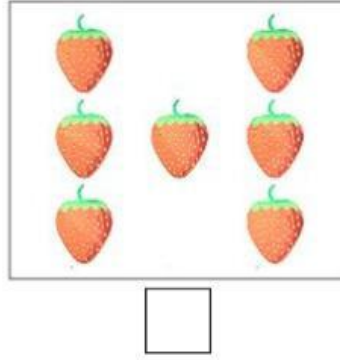
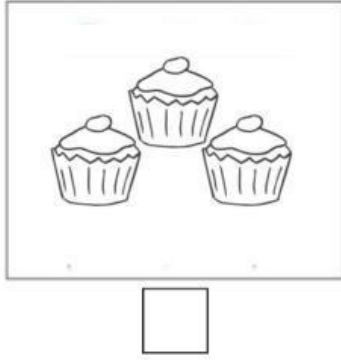
(a) Tick (✓) the set that has more animals.

☐☐

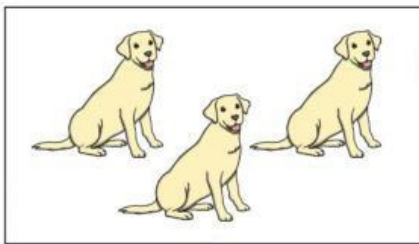
(b) Tick (✓) the set that has fewer animals.

☐☐

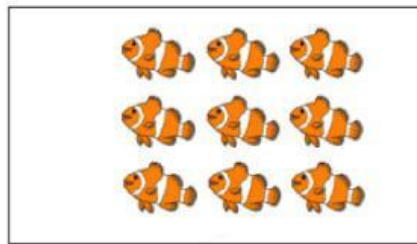
(c) Tick (✓) the sets that have an equal number of food items.



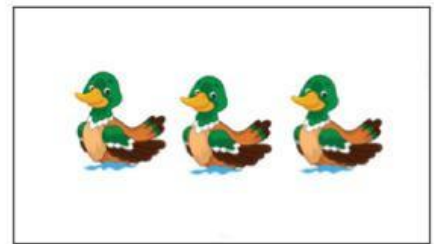
4. Compare the sets. Complete the sentences.



dogs



fish



ducks

three

the same

nine

more

fewer

three

There are _____ ducks, _____ fish and _____ dogs.

The number of dogs and ducks is _____ .

There are _____ ducks than fish

so there are _____ fish than ducks.

5. Answer these questions.

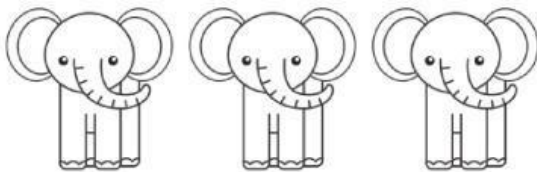
a. Which number is 2 fewer than 6?

b. Which number is 5 more than 2?

c. What is the next odd number after 7?

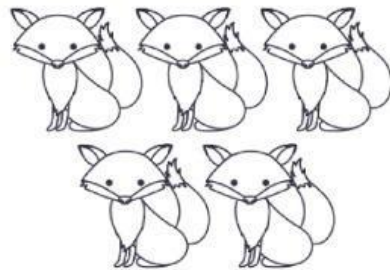
d. What is the next even number after 6?

6. Count and write.



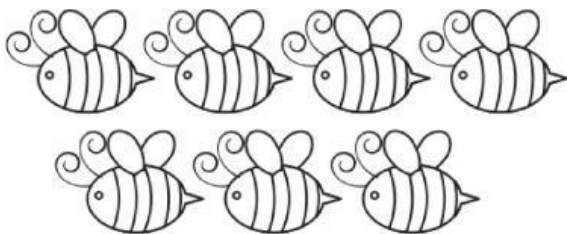
How many? _____

Even or Odd? _____



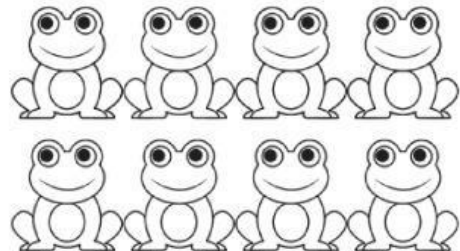
How many? _____

Even or Odd? _____



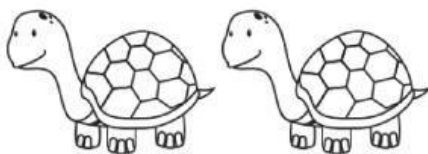
How many? _____

Even or Odd? _____



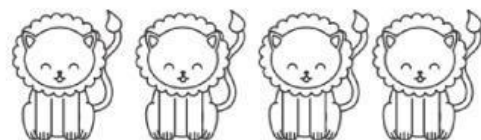
How many? _____

Even or Odd? _____



How many? _____

Even or Odd? _____

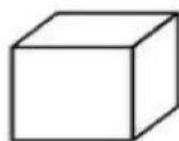
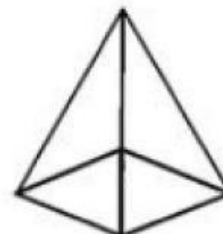
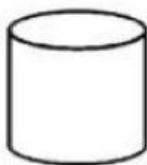
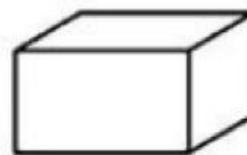
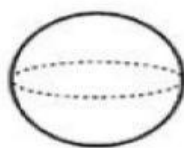


How many? _____

Even or Odd? _____

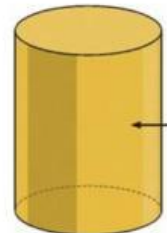
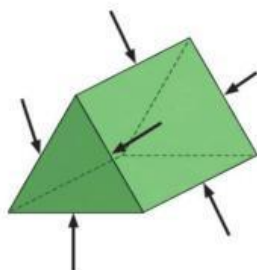
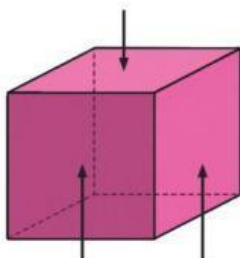
7. Draw lines to match the shape names and shapes.

- a pyramid
- b sphere
- c cube
- d cuboid
- e cylinder



8. Choose these words to label this picture.

flat	curved	faces	edges
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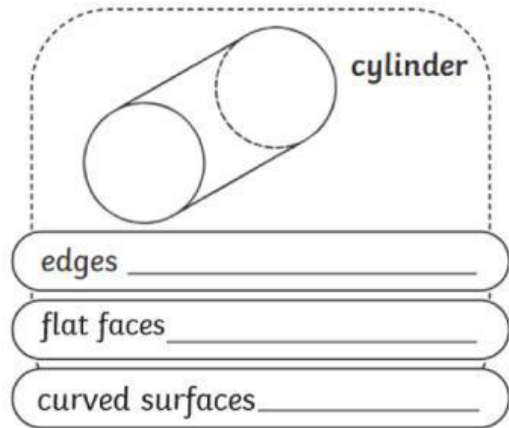
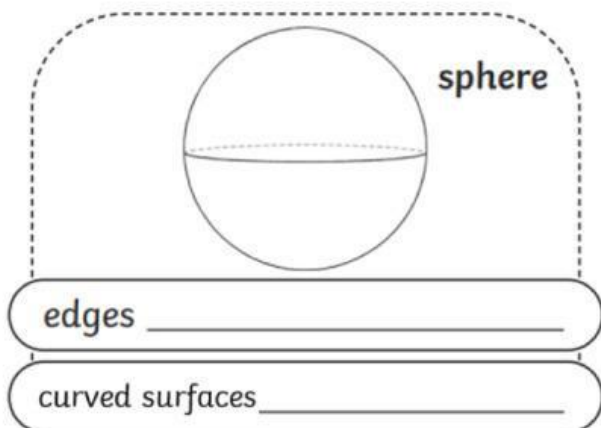
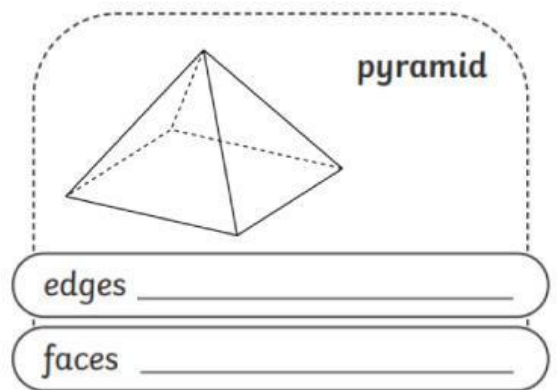
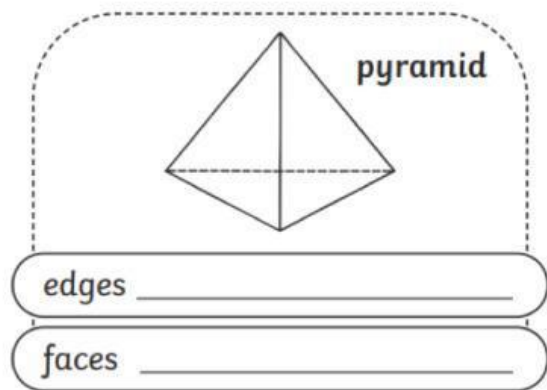
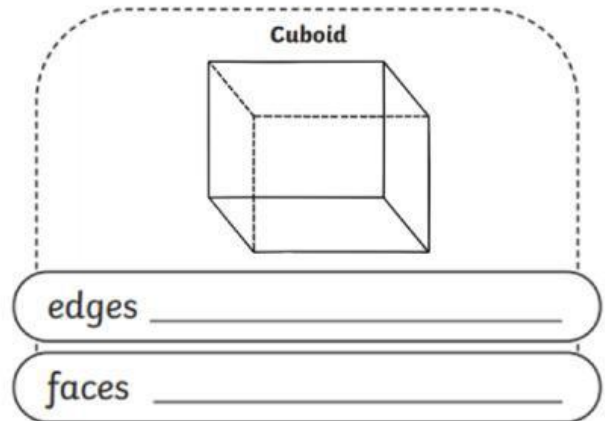
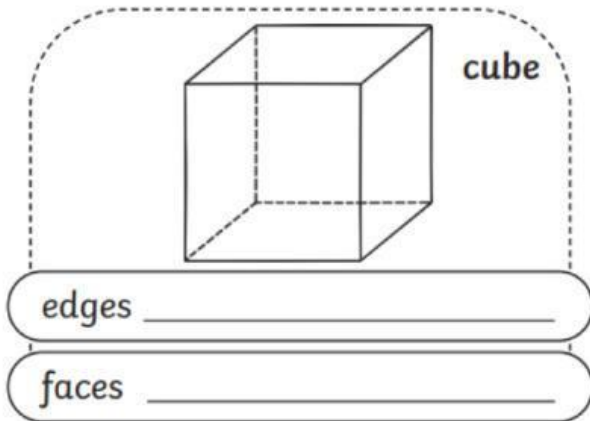
.....

..... face

.....

surface

9. Fill in the blanks.



10. Read and circle.

a. Circle the object that can roll.



b. Circle the objects that can stack.

