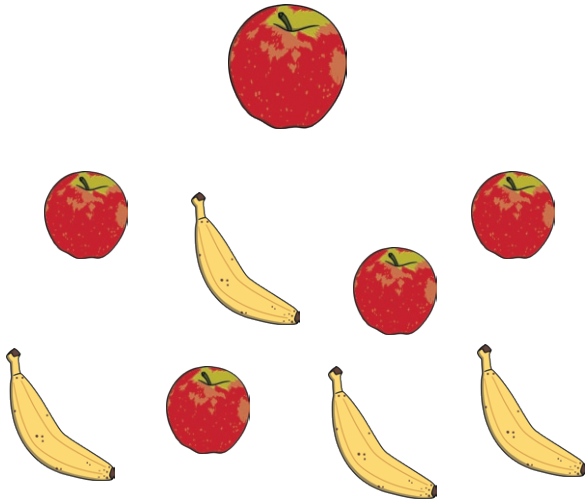
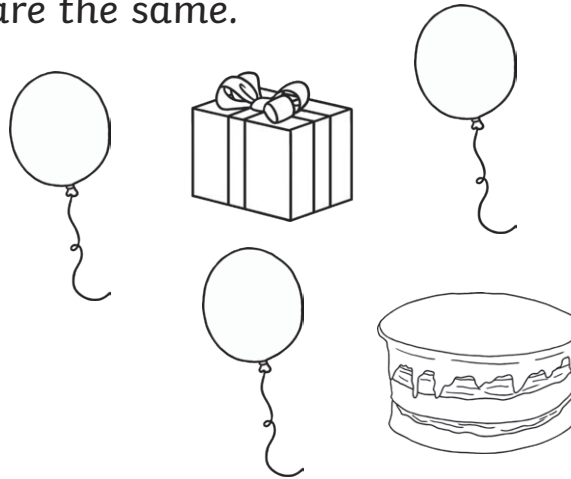


Matching Objects and Making Sets

Can you circle all the apples?



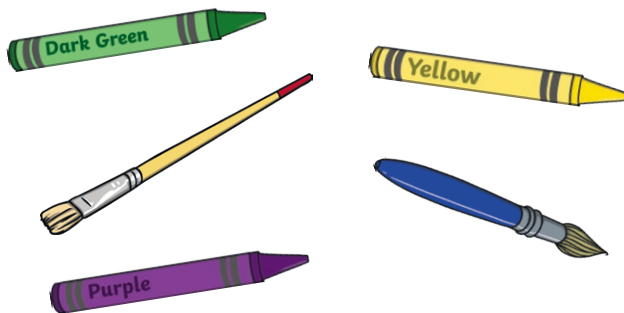
Colour in the objects that are the same.



Which object is different?



Can you tidy up the objects? Draw a line to match the correct objects to the packet.



1 2 3



Sorting Objects

Where does this sock belong?
Draw a line to the set it belongs to.

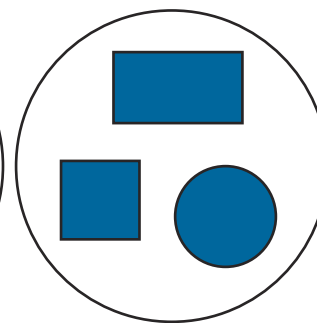
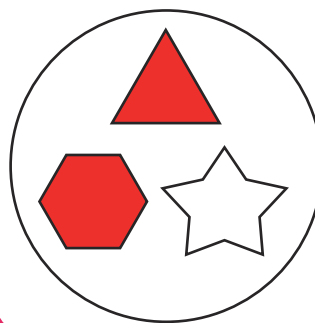


Colour the shape so that all of the shapes are all sorted correctly.

red



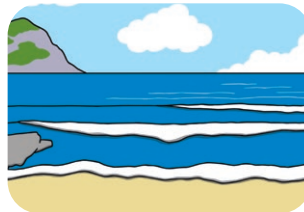
blue



Where would you sort each object to? Join each object up to the correct basket.



Draw lines to sort the transport.
Does it belong on water or on the road?



1

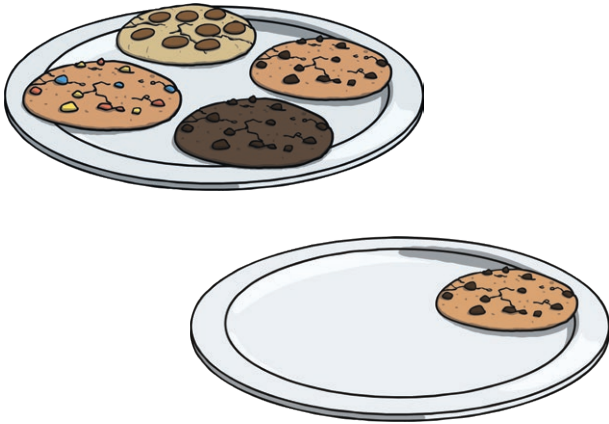
2

3



Comparing Amounts of Objects

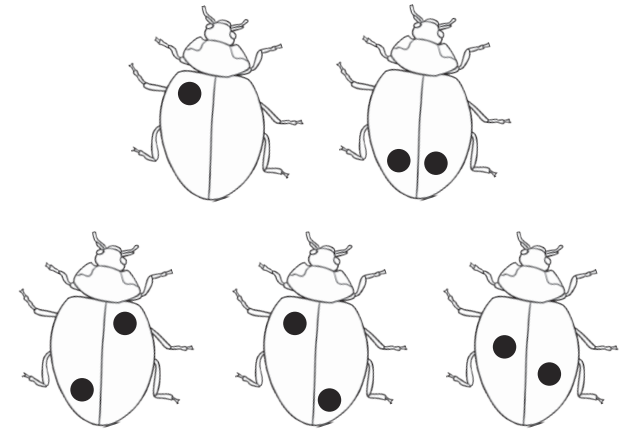
Draw a circle around the plate that has more biscuits.



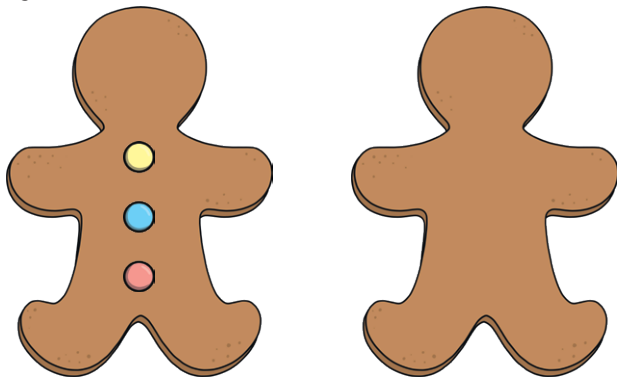
Can you draw fewer marbles in the other jar?



Colour in the ladybirds showing the same amount.



Can you make the gingerbread people have equal amounts of buttons?

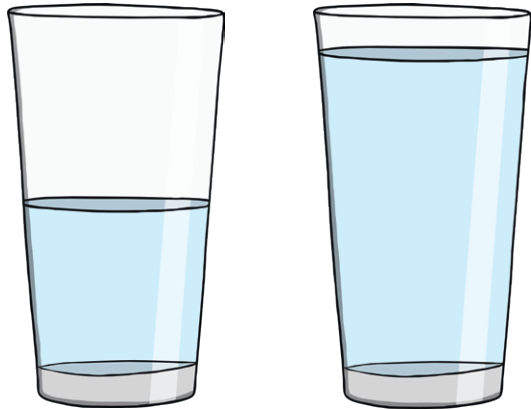


1 2 3

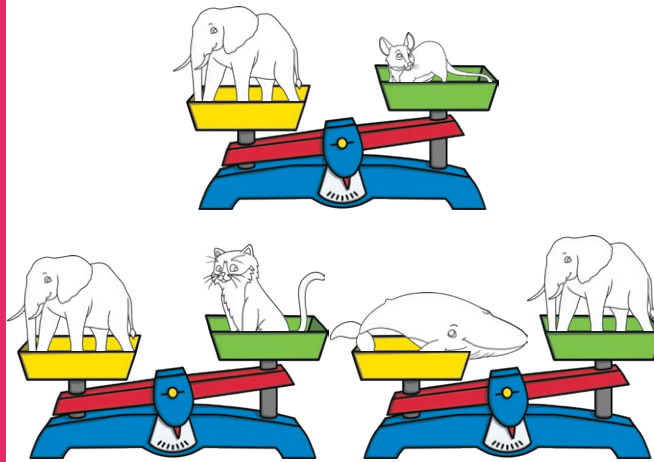


Compare Size, Mass and Capacity

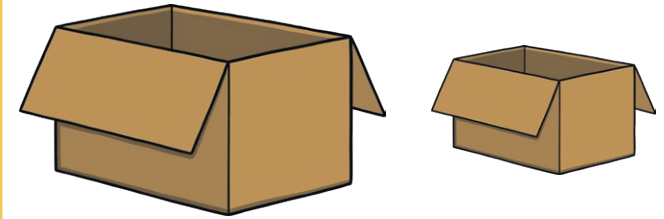
Circle the container that is holding the most liquid.



Colour in the heavier animals.



Circle the box that the toy will fit in.



The bears are looking for their bowls. Join each bear to the correct-sized bowl.

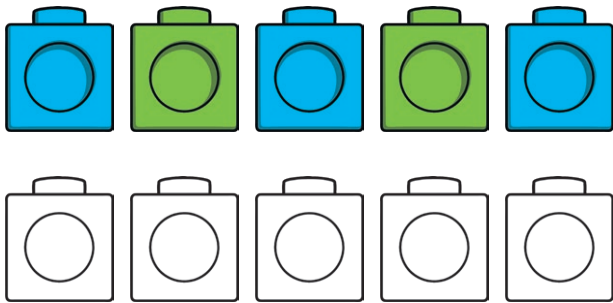


1 2 3

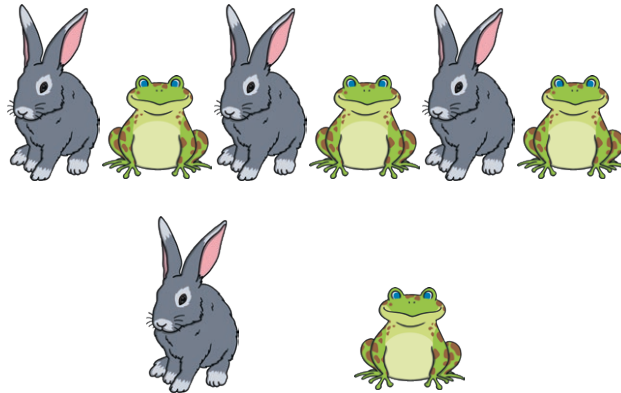


Exploring and Investigating Patterns

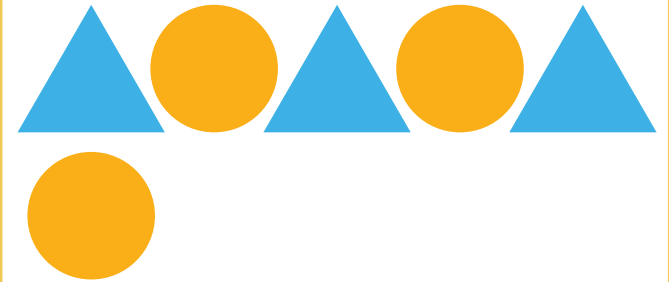
Describe this colour pattern.
Colour the bricks to copy
the pattern.



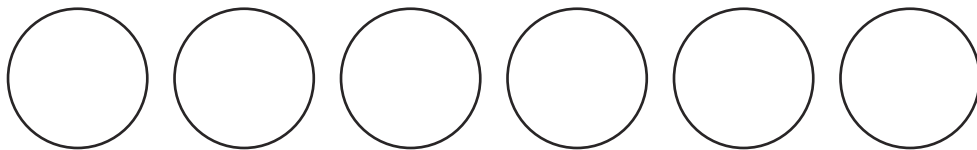
Circle what comes next in this
pattern. Is it a frog or a rabbit?



Draw what would come next in
the pattern.



Colour in the counters to make your own pattern.



1 2 3



1, 2, 3

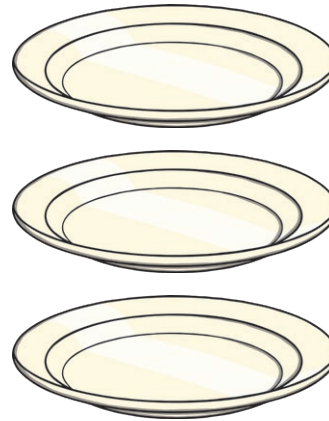
Can you match the numbers to the correct amount of objects?

1 2 3

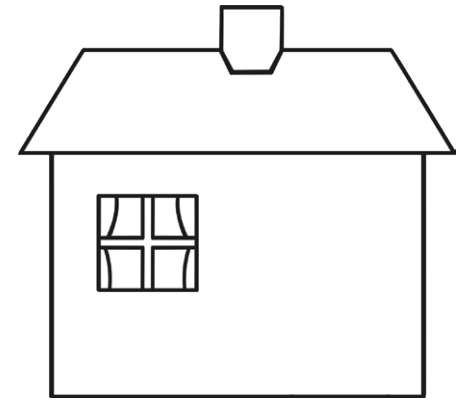


Draw the correct amount of oranges on each plate.

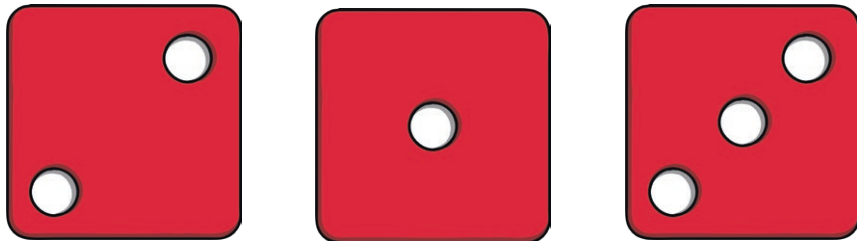
1 2 3



Can you draw **1** door on the house?



Which dice shows **2**? Circle it.



1 2 3

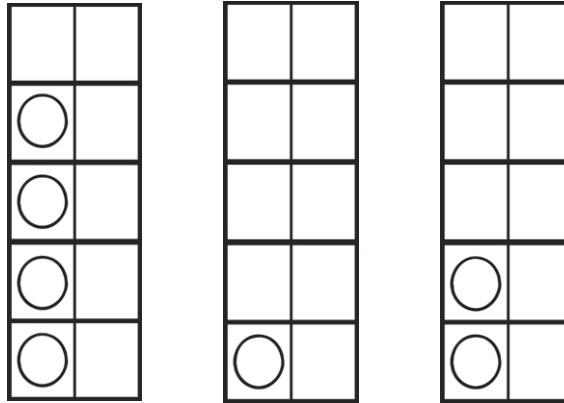


One More and One Less to 3

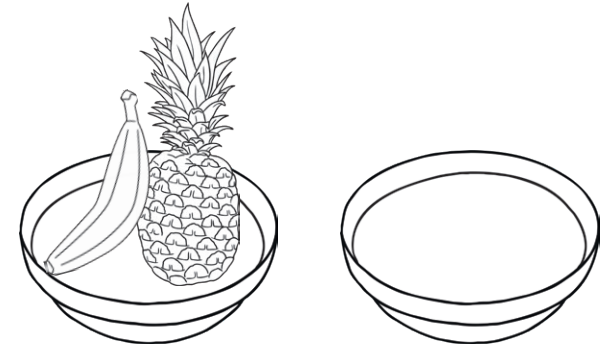
Draw **1 more** car. How many are there?



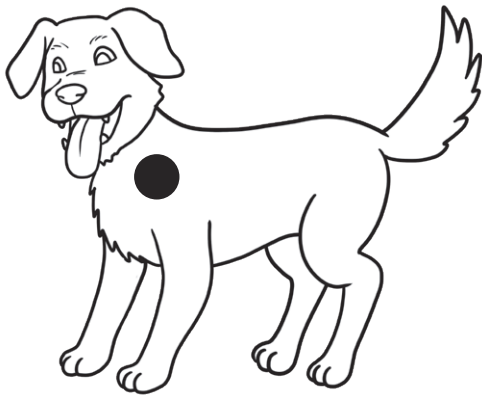
Colour the number that is **1 less than 3**.



There are **2** pieces of fruit in a basket. Draw **1 less** in the other basket.



Give the dog **1 more** spot. How many spots does he have?

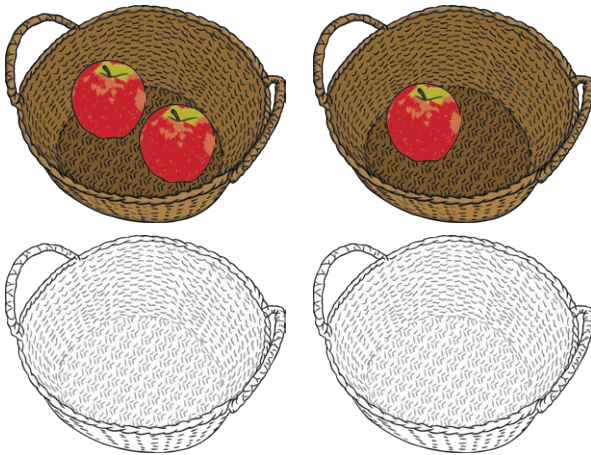


1 2 3

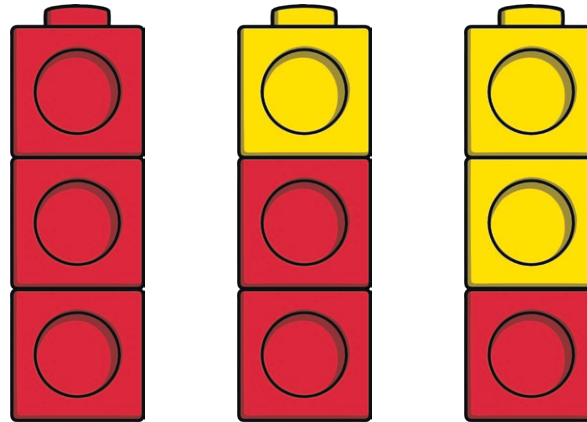


Composition of 1, 2, 3

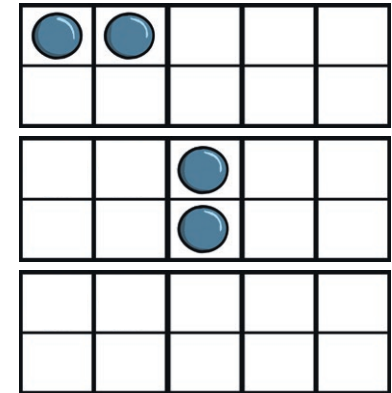
Can you show 3 in a different way?



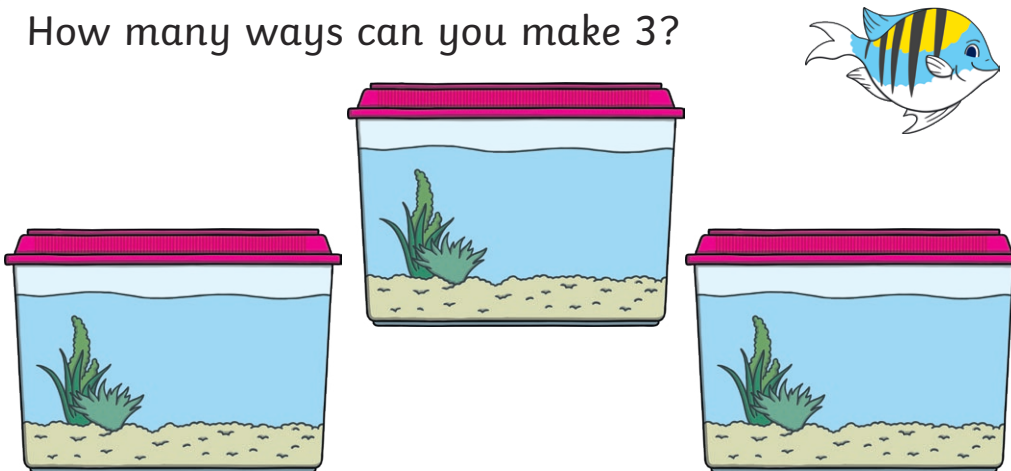
Can you spot 3? How has it been made?



Can you find another way to arrange the 2 counters on the five-frame?



How many ways can you make 3?



1 2 3

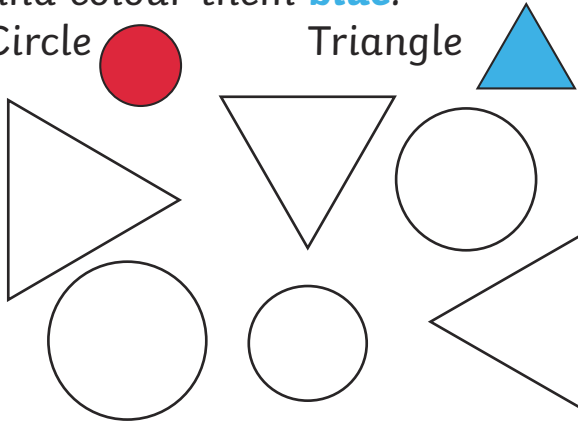


Circles and Triangles

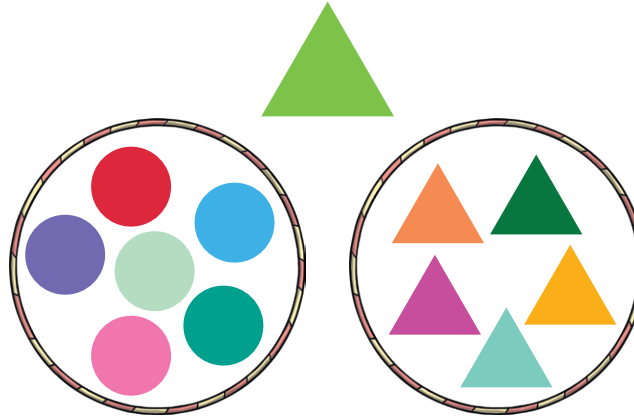
Find the circles and colour them **red**. Find the triangles and colour them **blue**.

Circle

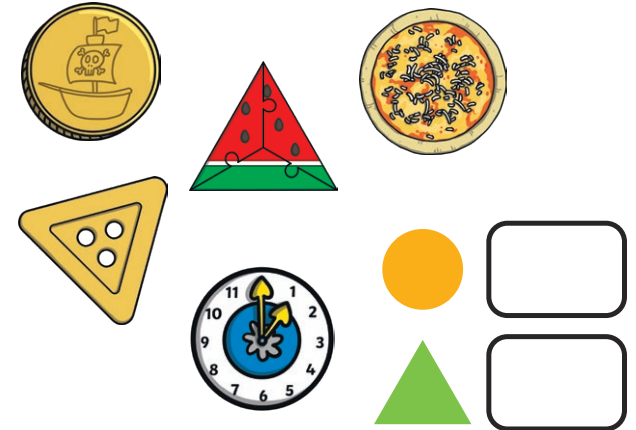
Triangle



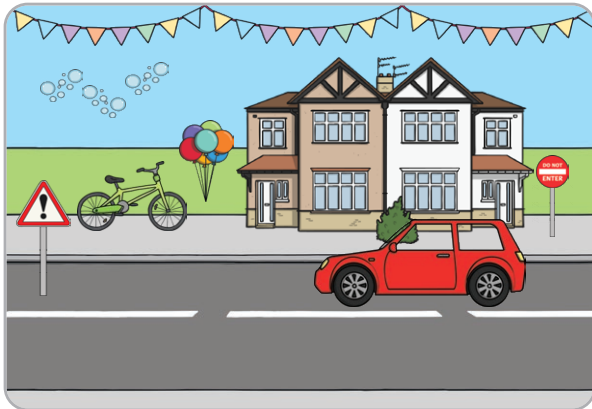
Where does this shape belong?
Draw a line to show this.



How many circles and triangles can you see?



Can you spot and circle all of the circles and triangles?

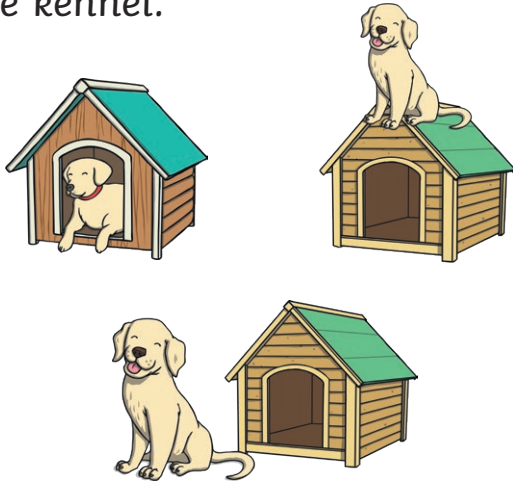


1 2 3

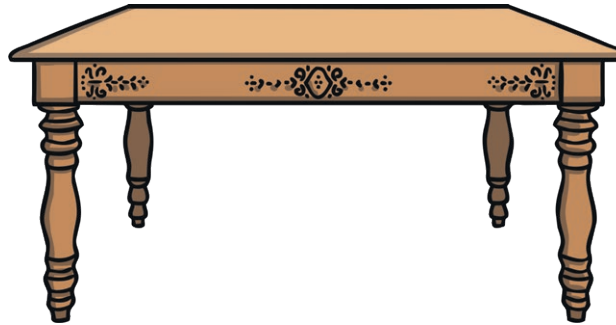


Position

Circle the dog that is **in** the kennel.



Draw a teddy **under** the table.



Draw a picture of yourself **in** **between** the children.



Colour the butterfly **under** the tree **yellow**. Colour the butterfly **next to** the pot **purple**. Colour the butterfly **on top of** the bird table **red**.

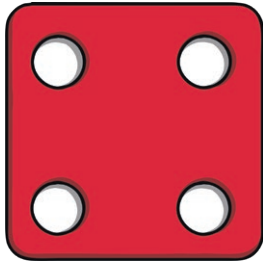


1 2 3



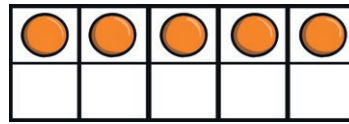
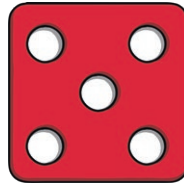
4 and 5

What number is being shown?



Circle the pictures that show 5.

5



Can you give all the children a party hat? How many hats have you drawn?



Can you circle 4 socks?



1

2

3

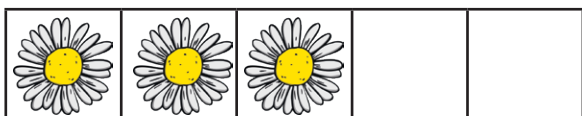
4

5



One More and One Less to 5

Circle the picture that shows 1 more than 4.

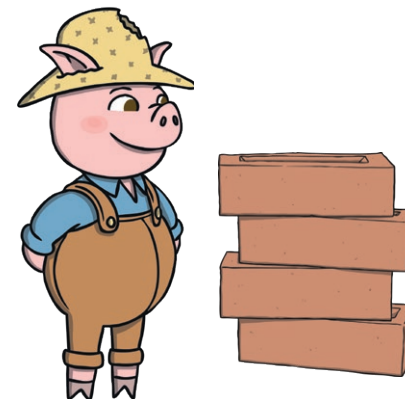


Draw 1 more counter.



How many are there now?

A little pig has made a tower of 4 bricks. Draw a tower with 1 less brick.



Which picture shows **1 less than 5**?



1

2

3

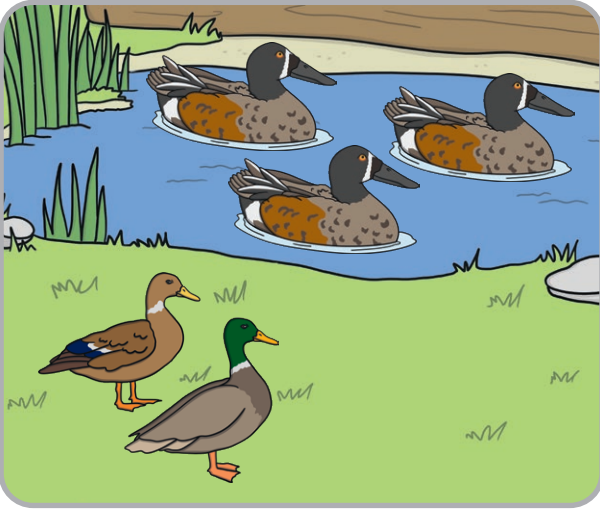
4

5

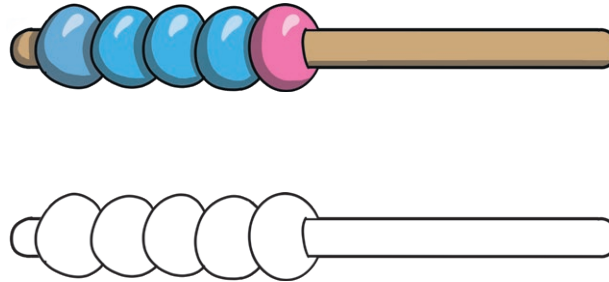


Composition of 1-5

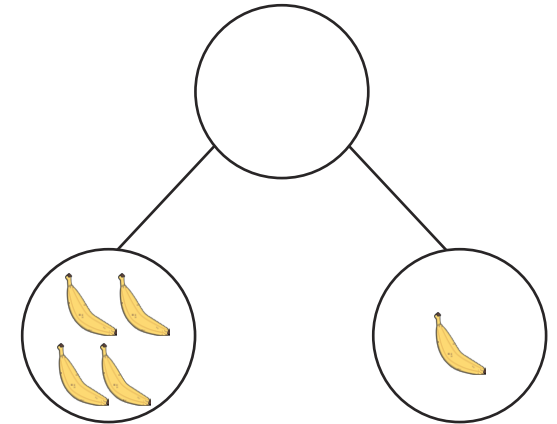
What parts can you see?



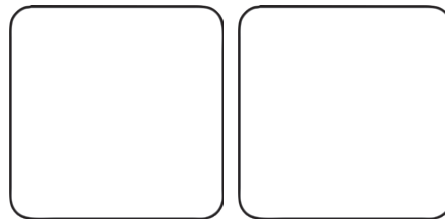
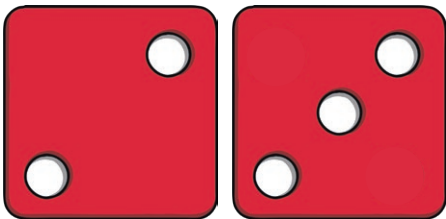
Can you show 5 in a different way?



Look at the parts. Can you draw the whole?



These two dice make 5. Can you make the other pair of dice equal 5?

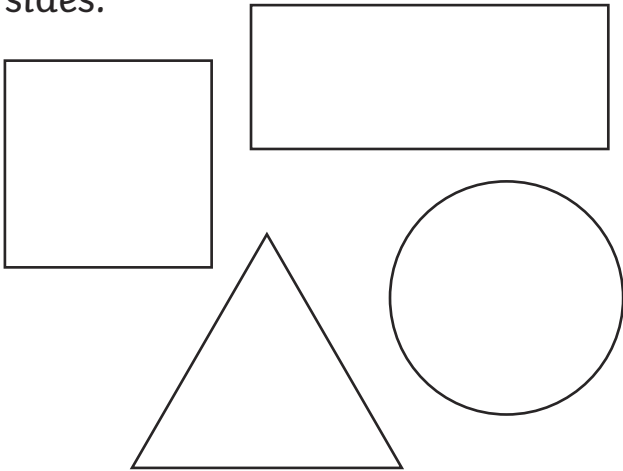


1 2 3
4 5



Shapes with 4 Sides

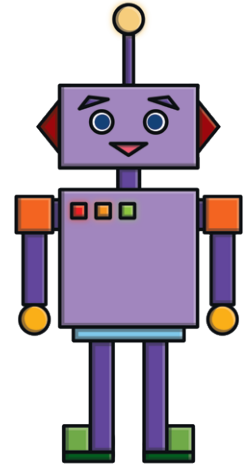
Colour in the shapes with 4 sides.



Circle the rectangles.



Draw a robot using squares and rectangles.



Find and circle shapes with 4 sides in the picture.



1 2 3
4 5



My Day and Night

What do you do in the morning? Circle it.

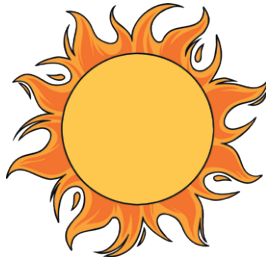


eat
lunch

get
dressed

go to
sleep

What do you see in the sky at night? Circle it.



sun



moon

Draw something you do in the evening.

Which are daytime activities and which are nighttime activities?



1

2

3

4

5



Maths Activity Mat

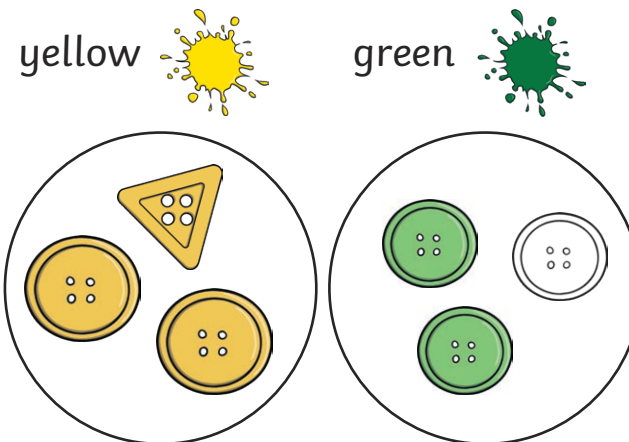
Draw **1 more** sock on the washing line. How many socks are there now?



Which ice cream has **2** flakes? Circle it.



Colour the button so that they are sorted correctly.



Can you draw the next two objects in the pattern?

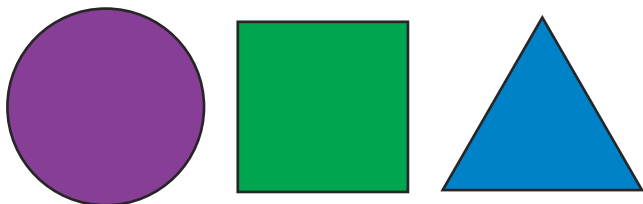


1 2 3
4 5

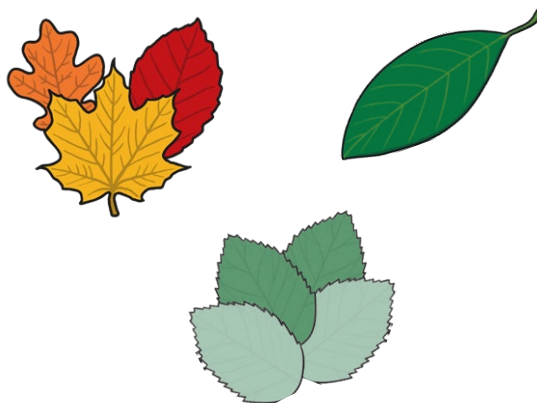


Maths Activity Mat

Which shape has **4** sides?
Circle it.



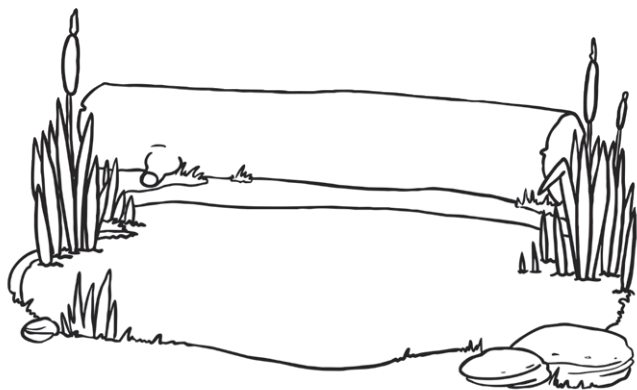
Which picture shows **one less than 2**? Circle it.



Which pot has the most flowers in? Circle it.



Draw **5** ducks in the pond.



1 2 3
4 5

