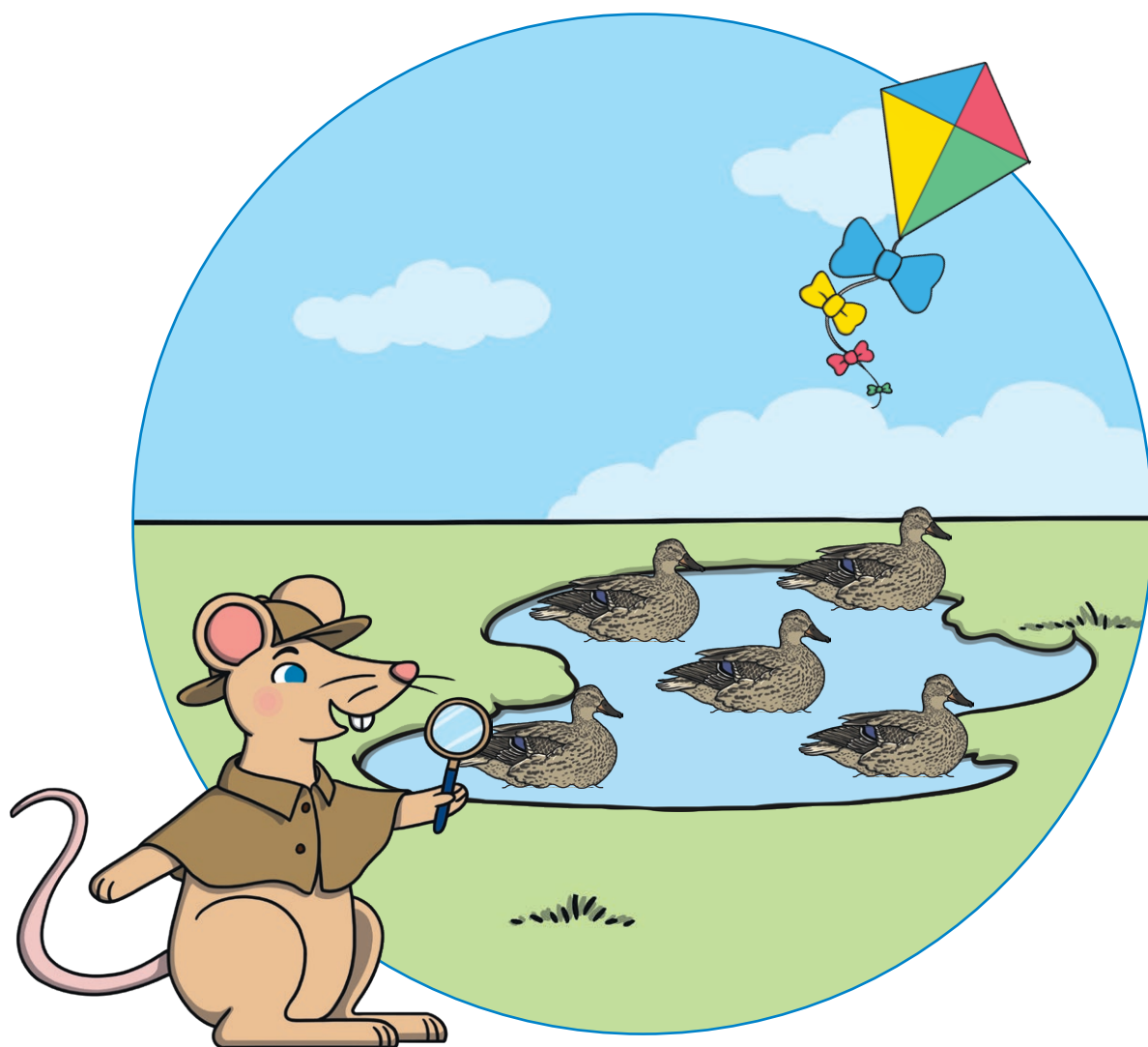


Numbers to 5

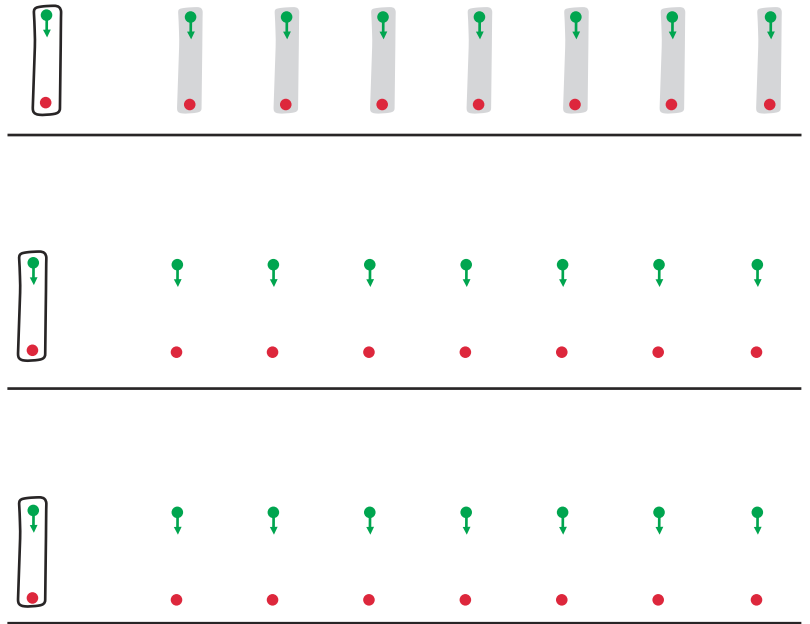
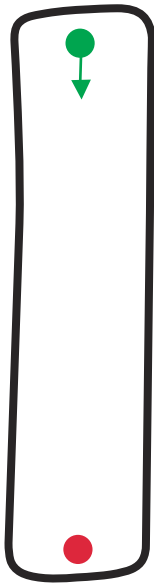
Maths Activity Booklet



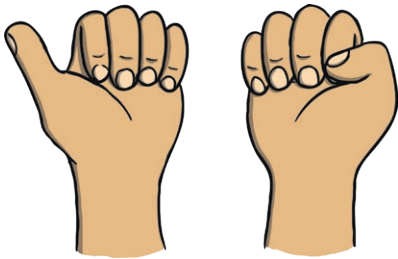
Name: _____

All About Number 1

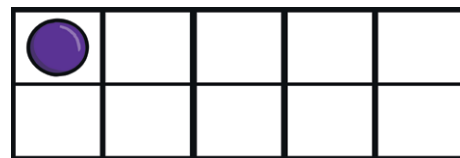
Number Formation Activity



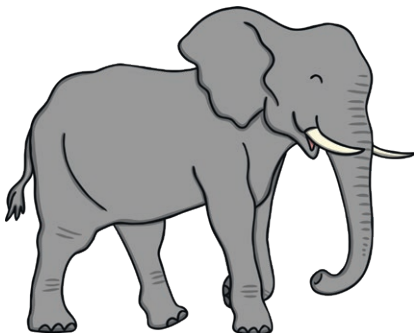
How many fingers are being shown?



How many counters are in the ten-frame?



How many elephants can you see?



How many cars can you see?

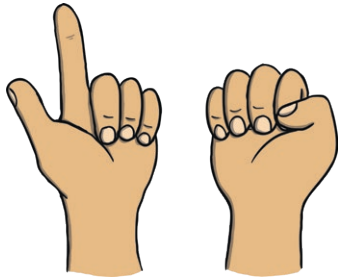


All About Number 2

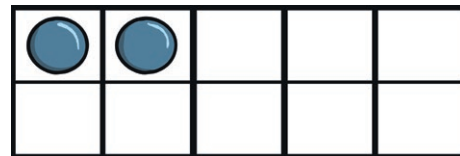
Number Formation Activity



How many fingers are being shown?



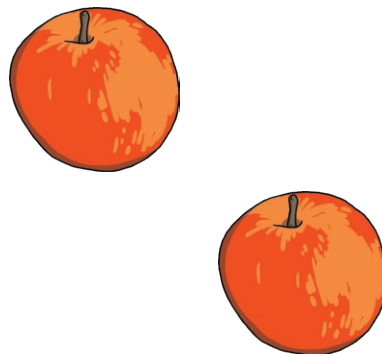
How many counters are in the ten-frame?



How many cats can you see?

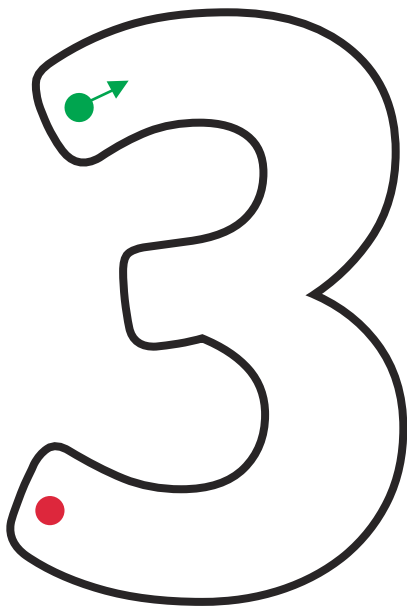


How many apples can you see?

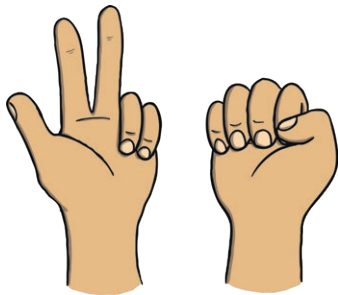


All About Number 3

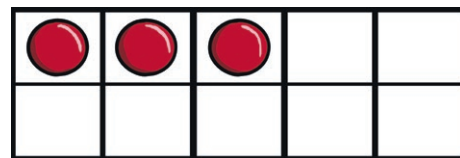
Number Formation Activity



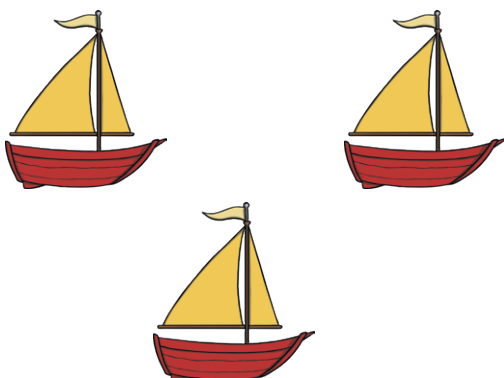
How many fingers are being shown?



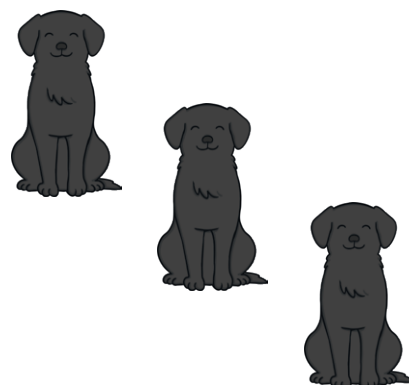
How many counters are in the ten-frame?



How many boats can you see?

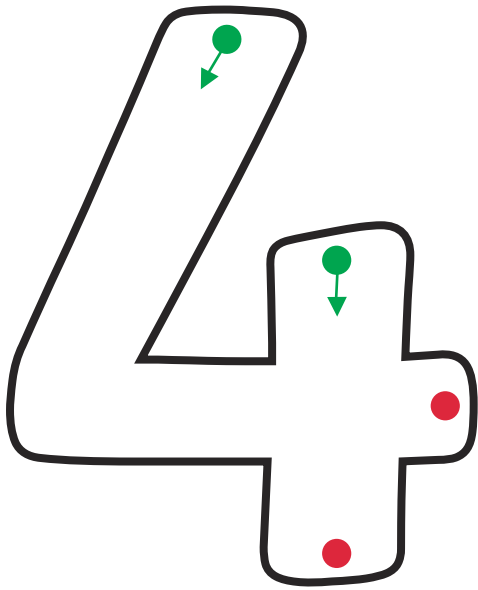


How many dogs are there?

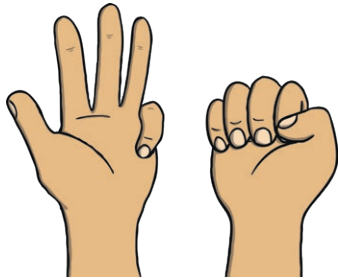


All About Number 4

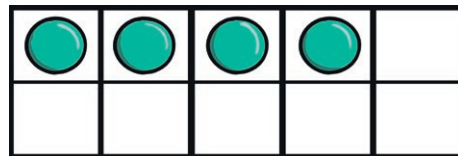
Number Formation Activity



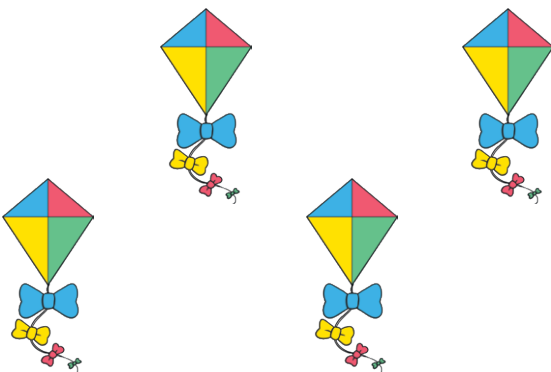
How many fingers are being shown?



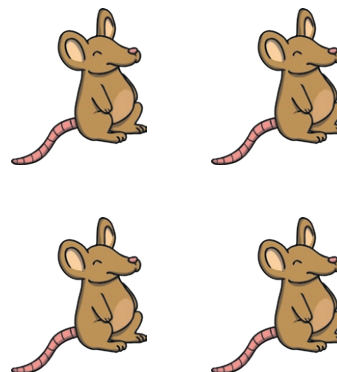
How many counters are in the ten-frame?



How many kites are there?

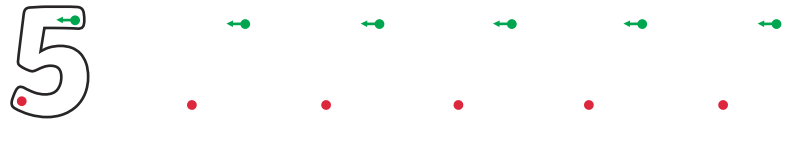


How many mice can you see?

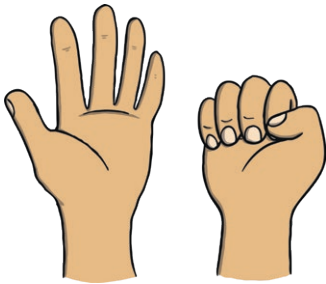


All About Number 5

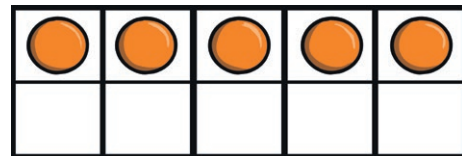
Number Formation Activity



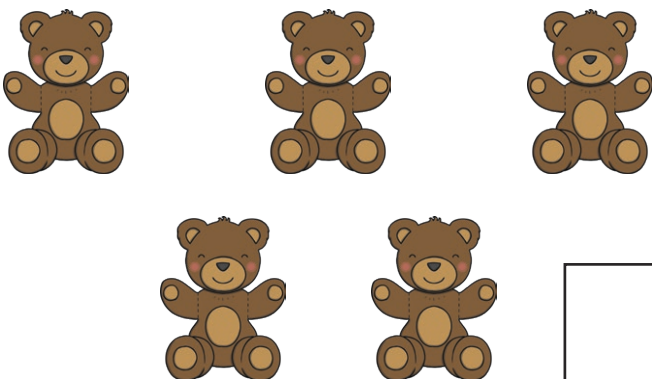
How many fingers are being shown?



How many counters are in the ten-frame?



How many teddy bears are there?

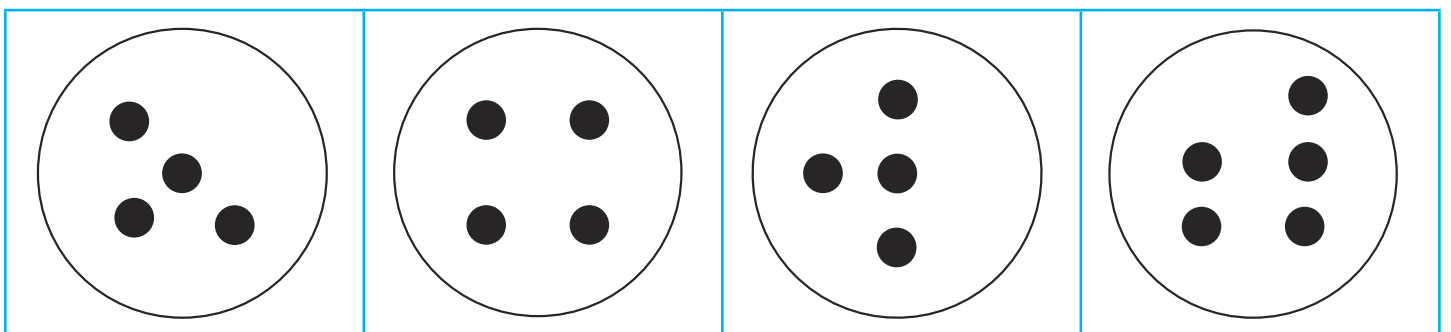
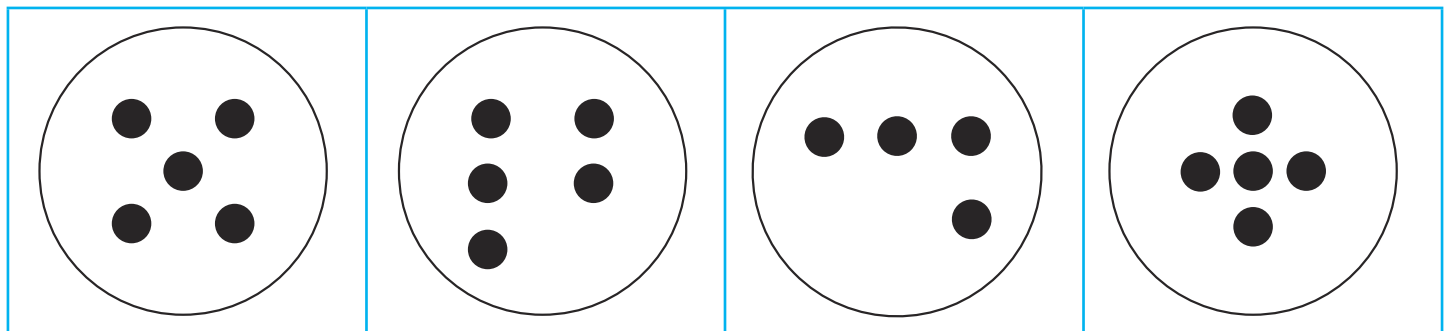
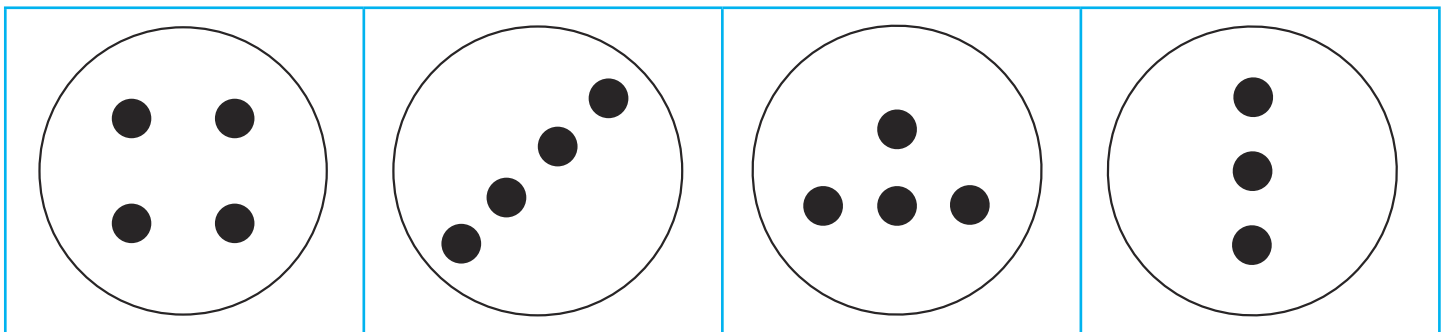
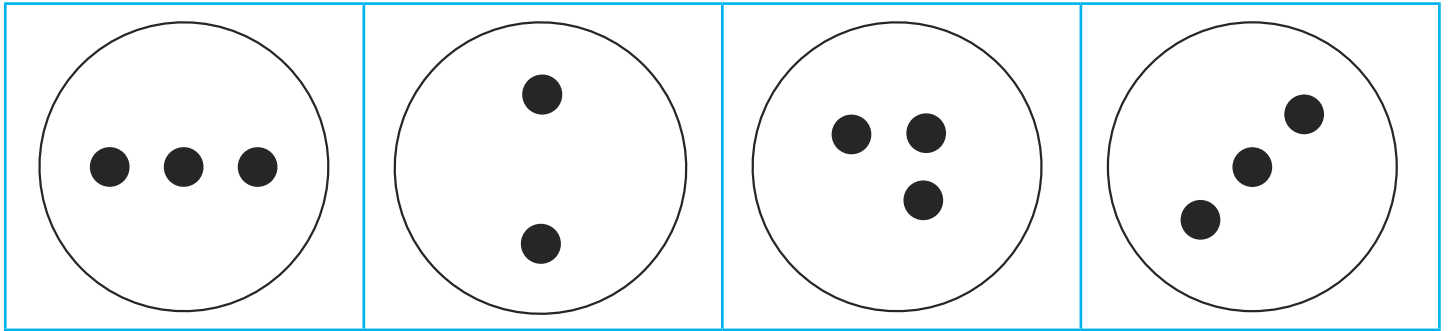


How many bees can you see?



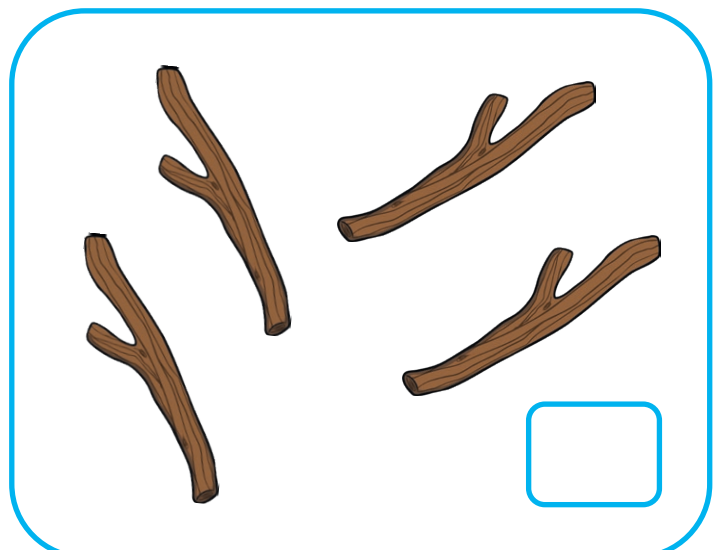
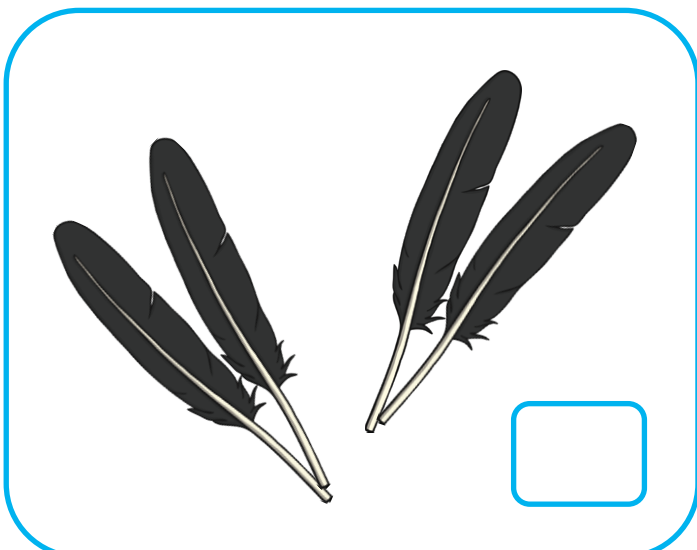
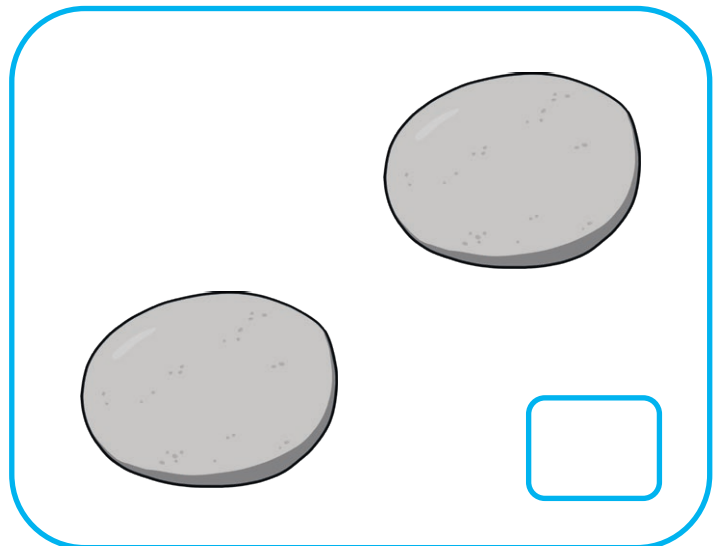
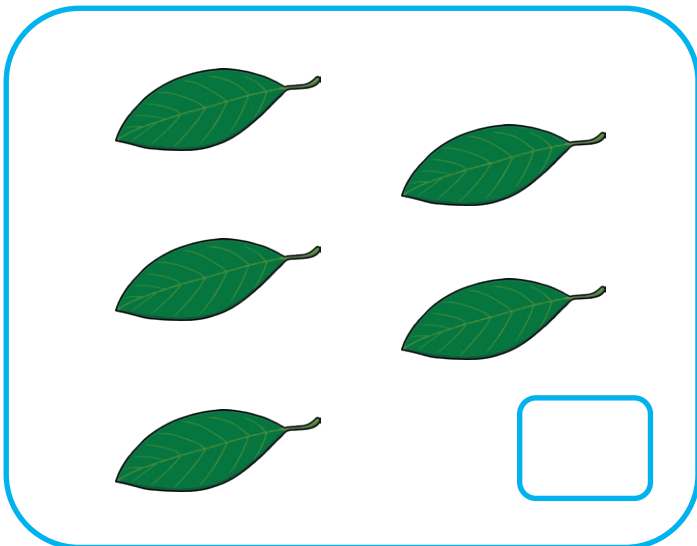
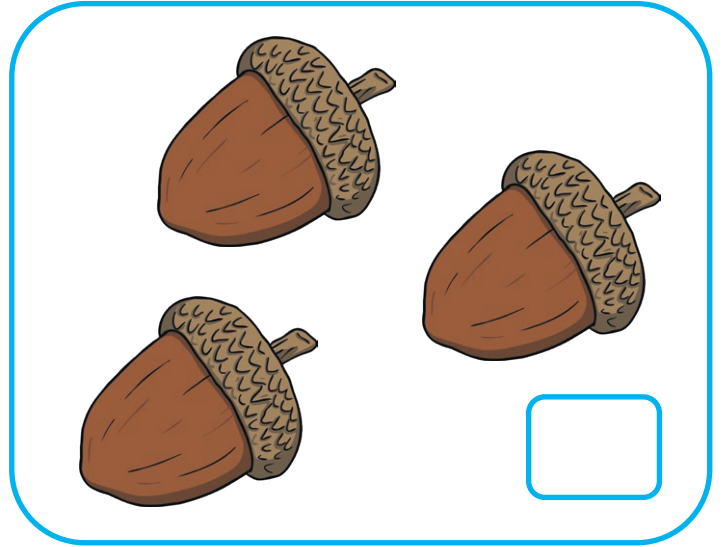
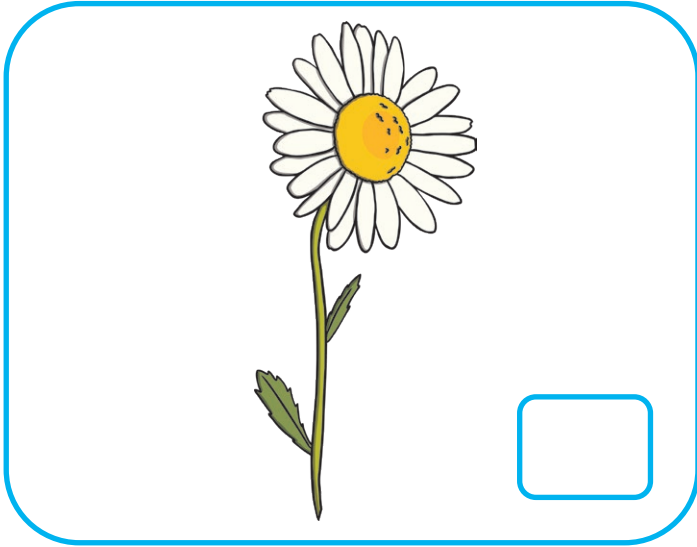
Dot Plates Odd One Out

Draw a circle around the one that doesn't belong in each row.



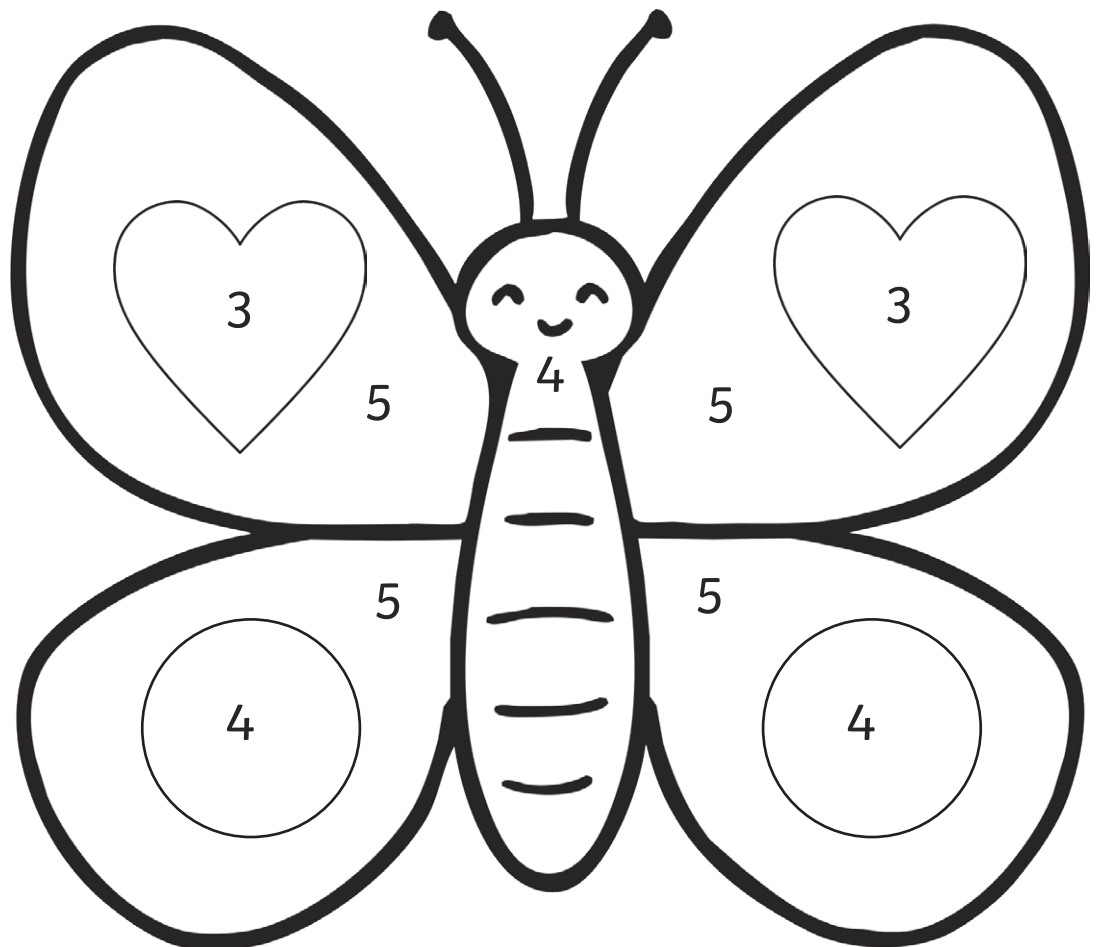
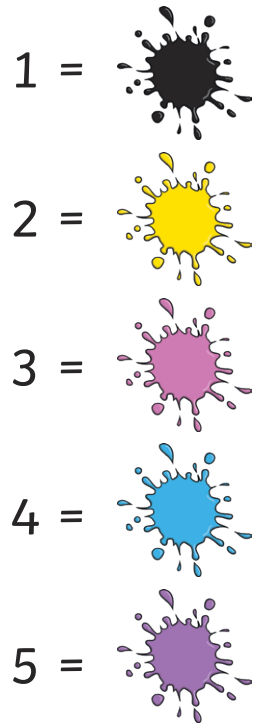
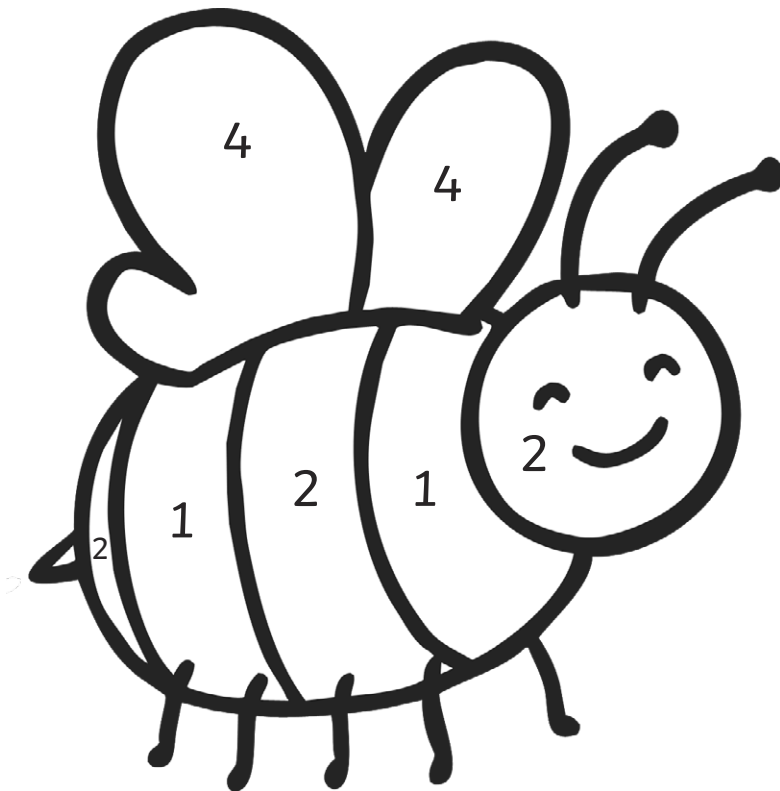
Subitising to 5

Say and write how many you can see without counting.



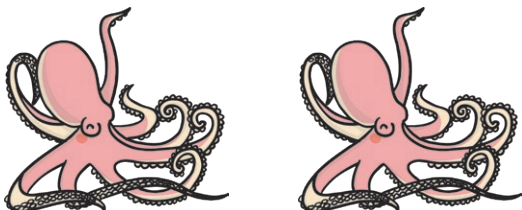
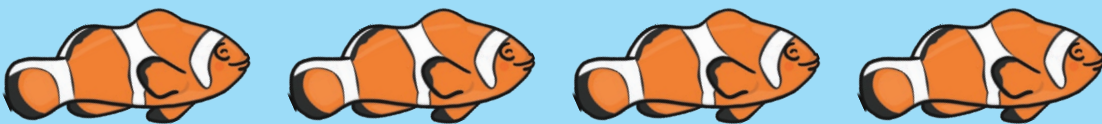
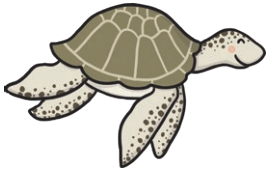
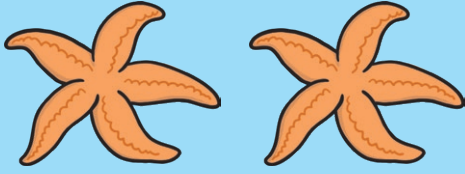
Minibeast Colour by Number

Match the colours to the numbers.



Under the Sea Counting

Count how many under the sea pictures there are in each row and write your answers in the circles.



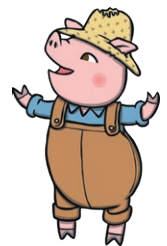
The Three Little Pigs Comparing Numbers



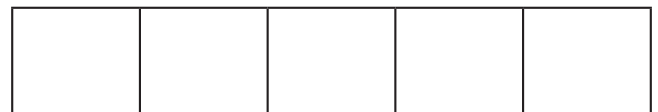
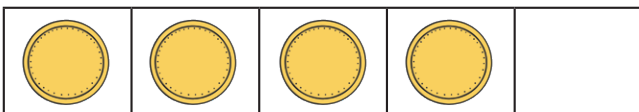
Which pig has **more** tools? Circle it.



Which pig has **fewer** building materials? Circle it.



Draw some coins in the five-frame so the wolf has **fewer** coins than the pig.

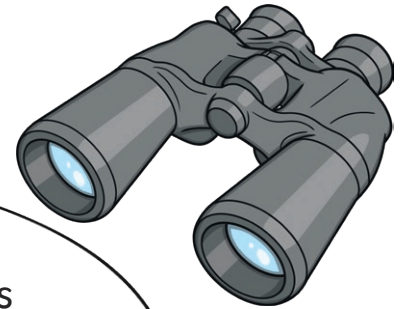
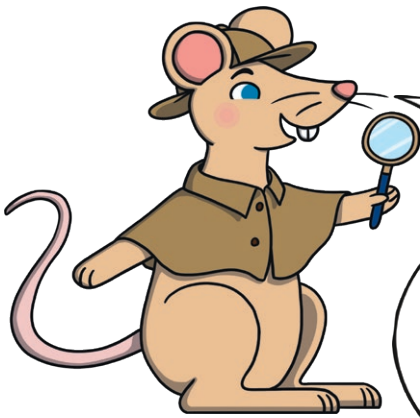


Draw some flowers in the five-frame so the stick house has the **same** number of flowers as the brick house.

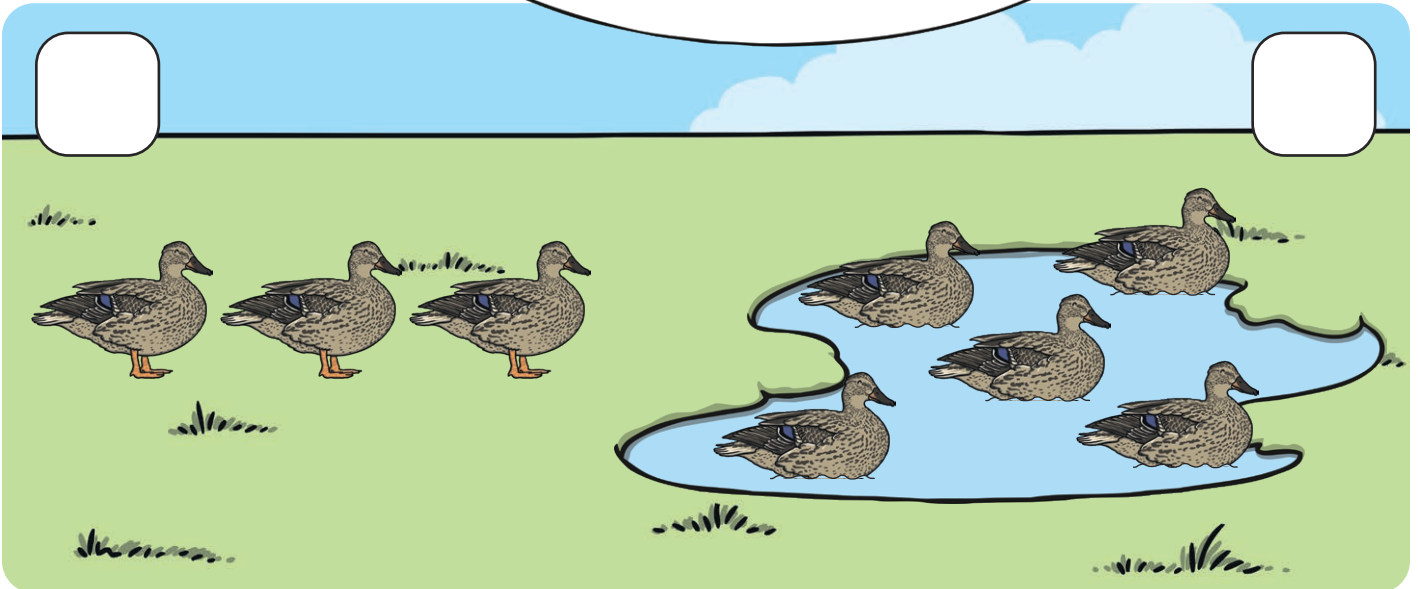


Mystery Mouse Investigates

Comparing Groups to 5

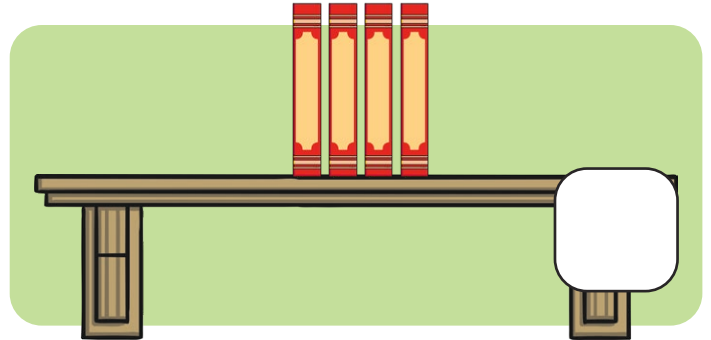
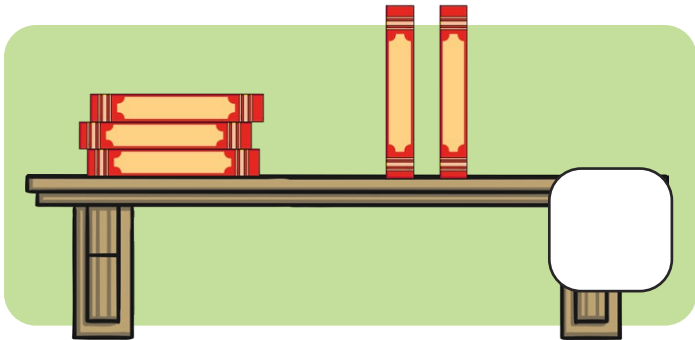
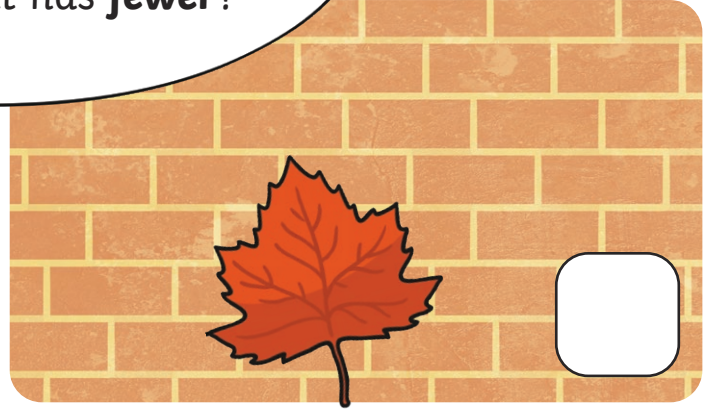


Count each set of pictures below and write the total in each box. Can you circle the picture in each set that has **more**?

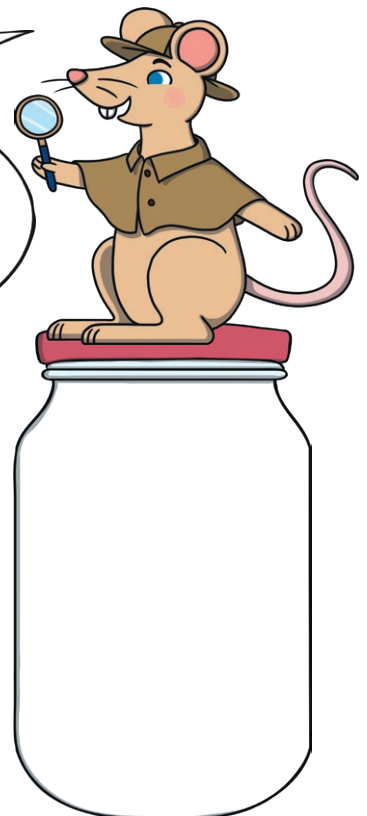




Count each set of pictures below and write the total in each box. Can you circle the picture in each set that has **fewer**?

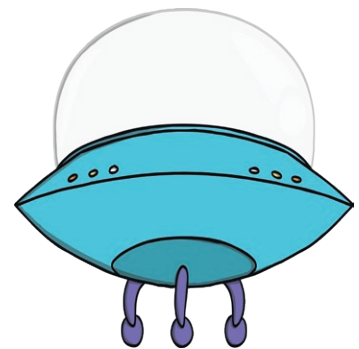
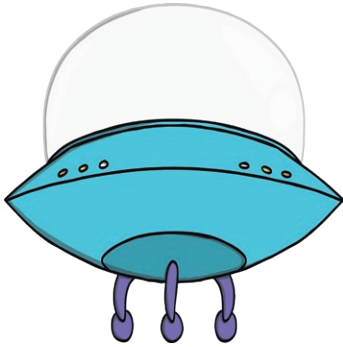


Count the sweets in the jar. Can you draw **the same** number of sweets in the other jar?



Space

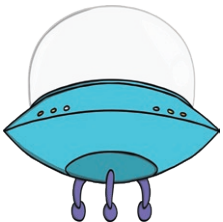
I Spy and Add to 5

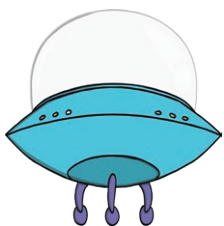
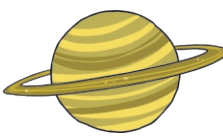


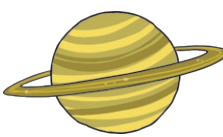
Space I Spy and Add to 5

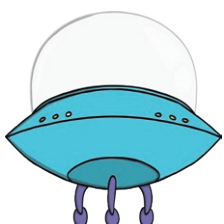
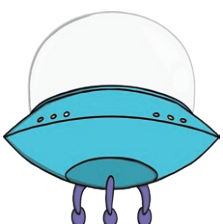
Count the number of each type of space picture needed in the addition number sentence. Write the numbers in the boxes to create and solve an addition number sentence.

 +  =

 +  =

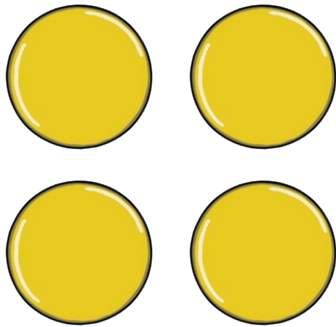
 +  =

 +  =

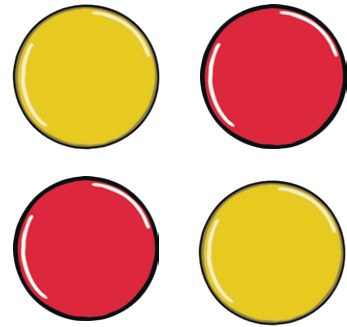
 +  =

Composition of 4

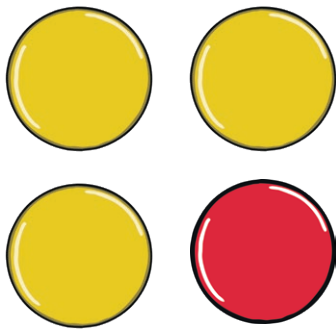
Look at the counters. Using two coloured pencils, can you show them on the five-frames?



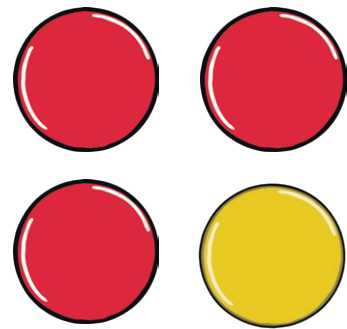
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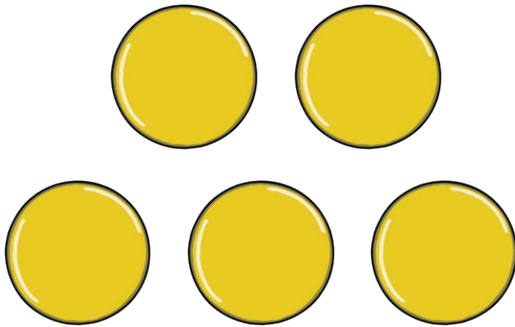
Look at the five-frames below. Can you draw the counters above them?

				
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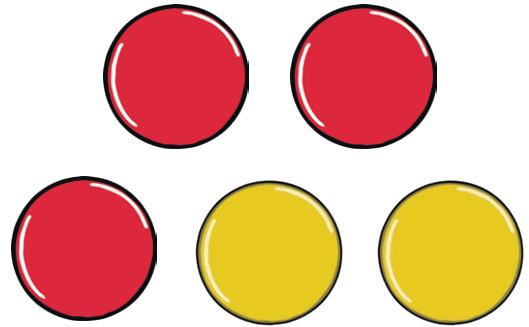
				
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Composition of 5

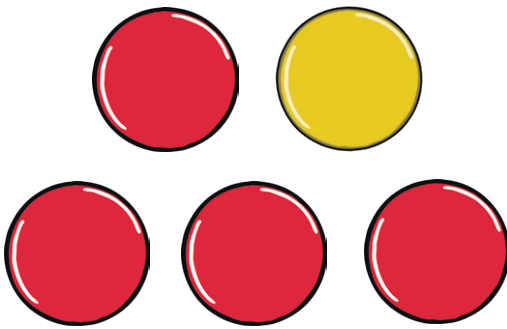
Look at the counters. Using two coloured pencils, can you show them on the five-frames?



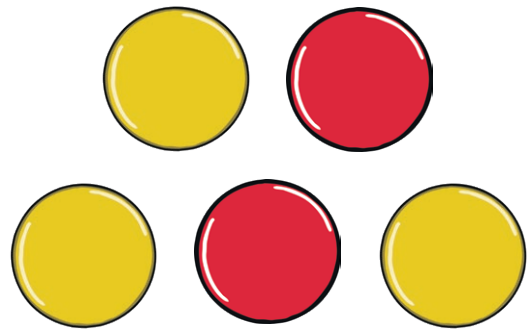
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Look at the five-frames below. Can you draw the counters above them?

