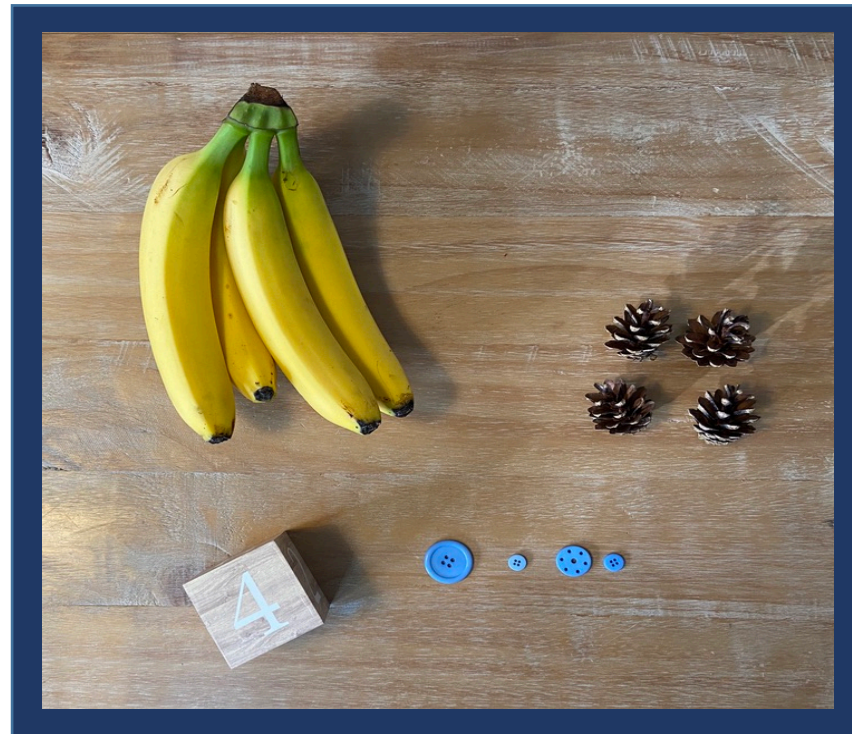
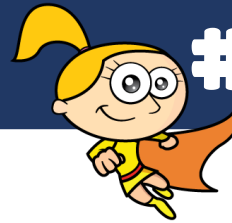


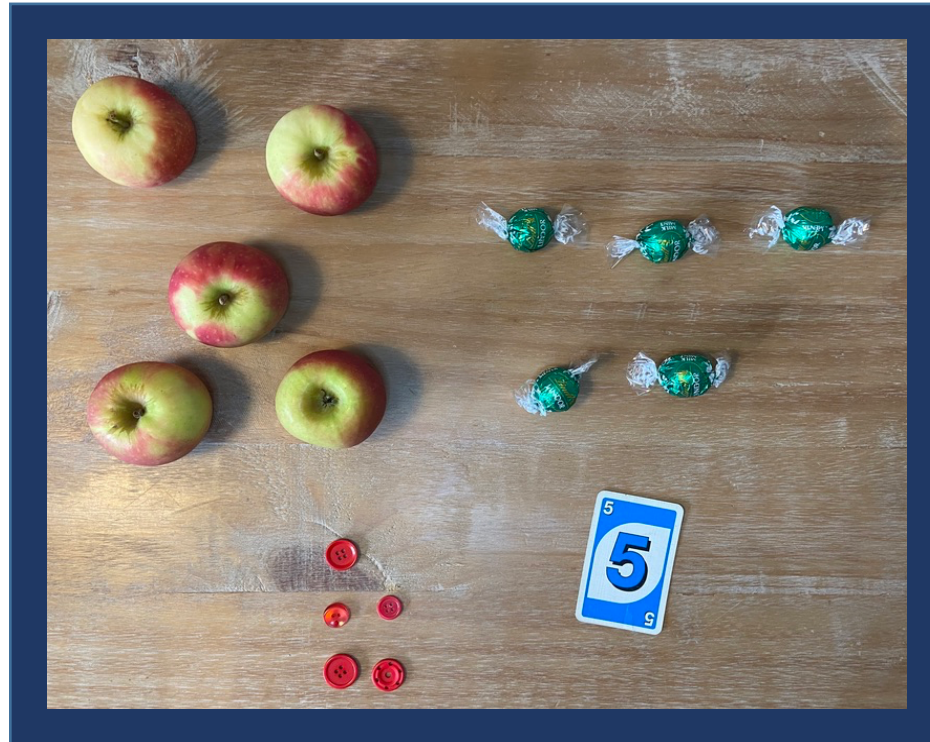
Make a collection of objects to represent the number four.
How many different ways can you find?



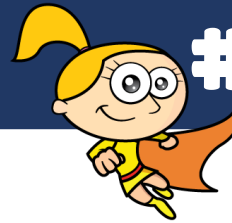
As well as collecting objects, you could also represent the number four
by drawing a picture.



Make a collection of objects to represent the number five.
How many different ways can you find?



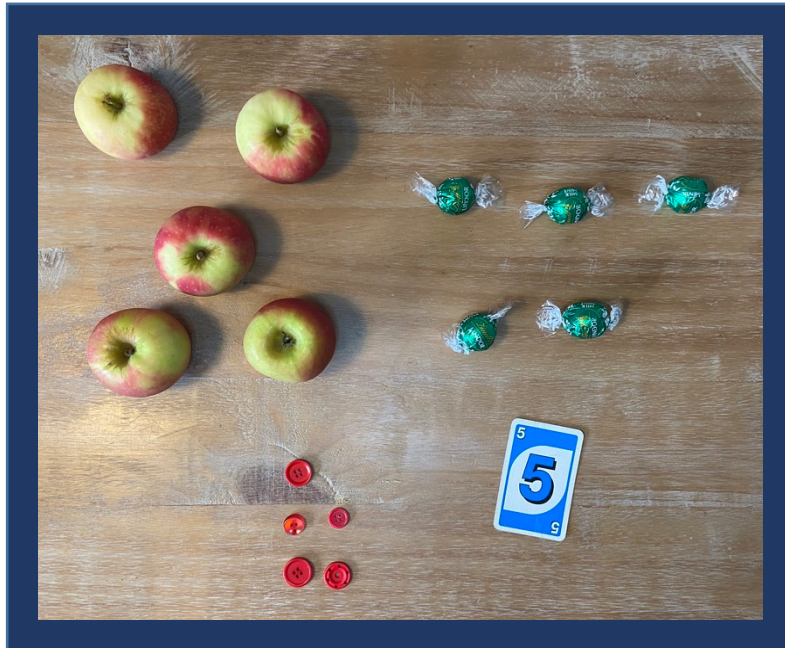
As well as collecting objects, you could also represent the number five
by drawing a picture.



Collect some objects to show 4 and 5.

Can you sort your objects into groups or sets?

Here I have made a set of fours and a set of fives.



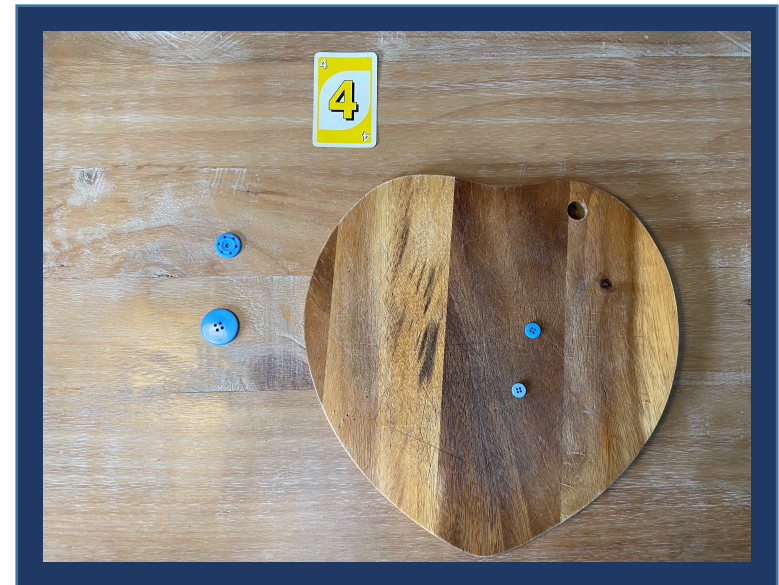
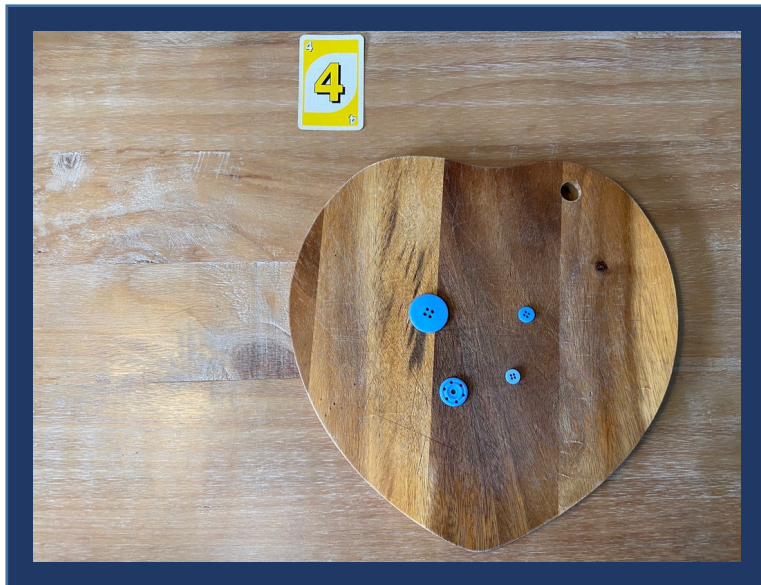
How many different ways can you show each number?

Can you match the numerals to each set?



Gather together a set of 4 objects.

Just like we arranged our 4 apples with some in the tree and some on the ground, explore how many different arrangements of 4 you can make.



Have you found all the possible ways?



Gather together a set of 5 objects.

Just like we arranged our 5 frogs with some in the pond and some on the grass, explore how many different arrangements of 5 you can make.



Have you found all the possible ways?