9 and 10

| 9 <br> nine | 10 <br> ten |
| ---: | ---: |
| 08 | 88 |
| 88 | 88 |
| 80 | 08 |

Talk about which pictures represent the number 9 and which pictures represent the number 10 .


Show me 10 fingers. Now, show me 9 fingers. Can you show me 9 fingers in a different way?


## Challenge Yourself:

- Write the numbers 1 to 10 on pieces of paper (one number on each piece of paper). Can you place them in order from 1 to 10 ?
- Ask a grown-up to hide one of the cards. Can you work out which number is missing?


## Comparing Numbers to 10

When comparing one quantity to another, it can be:


Talk about these nests of eggs. Which nest has the most eggs? Which nest has the fewest eggs? Can you find two


Remove the picture cards from a pack of cards. With a grown-up, turn over two cards. Compare the numbers and play a game of 'snap' by finding two cards that show the same number. Look at the cards on this page too. Talk about and compare the numbers you can see.


## Challenge Yourself:

- Use some building bricks to build towers. Place all of the bricks of the same colour into a tower.
- Which tower has the most bricks? Which has the fewest? Can you find two towers that have the same number of bricks?
- Can you place the towers in order? Start with the tower with the fewest bricks and end with the tower with the most bricks.


## Bonds to 10

Number bonds to 10 describe two numbers that together make 10. For example, 5 and 5 or 9 and 1.
Baby Bear has been collecting some flowers. He has put them in some ten-frames. Talk about how many more flowers Baby Bear needs to put on each ten-frame to make 10.


There are many ways to share 10 items into two sets. Talk about how the grapes have been shared on these two plates. Can you think of some other ways the grapes could be shared between the two plates?


Sing the song ' 10 Green Bottles'. After each verse, how many bottles are on the wall and how many are on the ground?


## Challenge Yourself:

- Go on a treasure hunt around your house and collect some small toys in an empty egg box with 10 spaces. Pause after you've put each toy in your egg box. How many items have you found? How many more do you need to make 10 ?



