# Memory - Friends of 10

For this activity, you will need to write out the numbers 0 - 10 on some small pieces of paper. Cut them out, place them all face down, mix them around, no peeking or cheating!!! Now have a go at turning 2 pieces over at a time and checking if those numbers add up to 10. Keep going until you have all of the friends together.

Extra for experts - You will need to write numbers 0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100 on the pieces of paper and find the friends of 100.
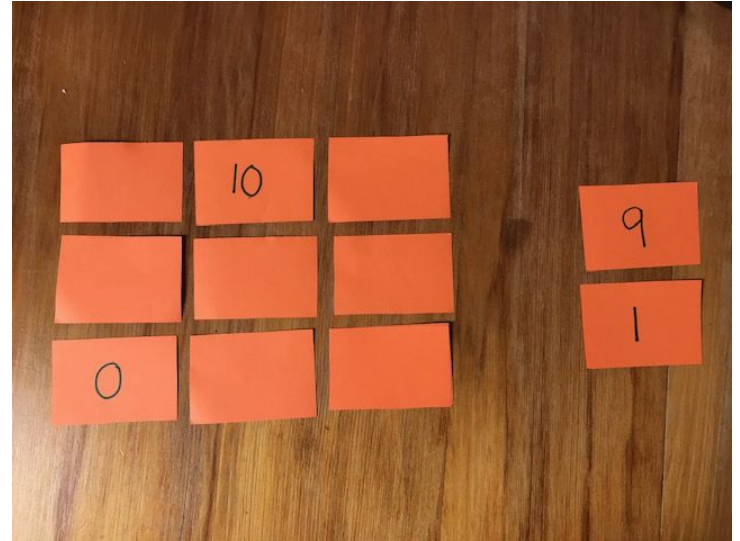
Number of the Day

This is a great way to practise your maths while you are learning at home and there are so many things that you can do for it.

- All you need is a blank piece of paper or an old maths book from last year and a pen or pencil.
- You can check the maths notes from last week for more information on what numbers you should choose from.
- You could do this with a different number every day! Try to challenge yourself
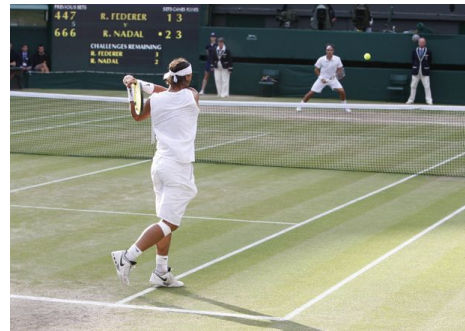
example

Skip Counting Tennis

For this activity, first decide what you will be skip counting in e.g. 1's, 2's, 5's or 10's.

Then decide who will start first (in tennis, this is the person who serves the ball).

The first person says their number and then it goes to the other person and back and forward until someone makes a mistake or you get too high!!!

You can even pretend to hit the ball with a racket as you say the number and go faster and slower, just like a real game of tennis!

A rectangular prism is a three-dimensional shape.

Here are some examples of items that are rectangular prisms. Go on a 3D shape hunt around your house to see what other items you can find that are a rectangular prisms. Now draw and label them.
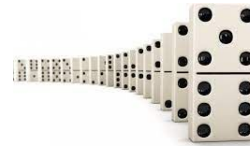
Number of the Day

Look at the picture and pick out the objects that are the odd ones out.

Why is it the odd one out?

What makes it different?

Ask an adult if you can use any old magazines or newspapers for this maths activity.

Find and cut out a number to match each of these descriptions! The first one has been done for you

1. Find a number with a 0 in the ones place

2. Find a number with a 2 in the tens place

3. Find a number with a 4 in the hundreds place

4. Find a number with a 5 in the tens place

5. Find a number with a 6 in the hundreds place

6. Find a number with a 7 in the ones place

If you don't have any magazines or newspapers, you can write each number on a piece of paper. You could even show the numbers using lego or other objects around your house if you wanted to!