

For this game you will need a 1 to 6 and a 0 to 9 spinner. The 1 to 6 spinner will give us the tens digit and the 0 to 9 spinner will give us the ones digit.

You will also need two cards which each have six boxes drawn on them, as well as twelve counters.

Each player chooses the special types of numbers that they will collect.

For example, Sara chooses numbers you can share equally among 3 (e.g. 3, 9, 21, 39 ... ).

Nala chooses even numbers (e.g. 4, 10, 20, 44 ... ).

Each of them spins a spinner and then when it rests they read out the number (tens and ones).

If it's 21, then Sara places a counter in one of the boxes on her card. If it is a 10 then Nala gets a counter for her card. If it's a 30 then both of them get a counter.

Have a go at this game. When you've tried it a few times, decide which types of numbers are best to choose so that you fill all the boxes on both cards as quickly as you can.

Think about other spinners you could use, such as:

- A spinner with the numbers 1 to 9
- A spinner with the numbers 1 to 8
- A spinner with the numbers 1 to 7
- A spinner with the numbers 1, 2, 3, 4, 1, 2, 3, 4

Or of course you can design your own.

Are there good choices of spinners that work really well?