

What to do

*IMPORTANT Parent or Carer –
Please check that you are happy with any weblinks or use of the internet.*

1. Counting practice

- Lay cards (see below) with numbers on in a line 10, 20, 30, 40, 50 ... 100.
- Count along the line together.
- Ask your child to turn around or else blindfold them!
- Remove three numbers. Push the remaining cards together so the gaps don't show!
- Ask the child to count in tens along the line and to tell you when they think there should be a number which has gone missing.
- Provide that number and let the child insert it in the line. Do not show them the other numbers you removed!
- They continue counting and stop when they think another number is missing.
- Repeat this, three times. They can do it for you too.

Extension

- Remove two consecutive numbers. This makes it harder!

2. Play a game together

- Remember that we call the multiples of ten the 'cuppa-tea' numbers because they end ---ty.
- Play *Hunt the 'tea' numbers* as outlined below. **You will need:**
 - A counter each – this can be a brick, a bead or even a piece of dried pasta
 - A good colouring pen or crayon each
 - A copy of the grid below.

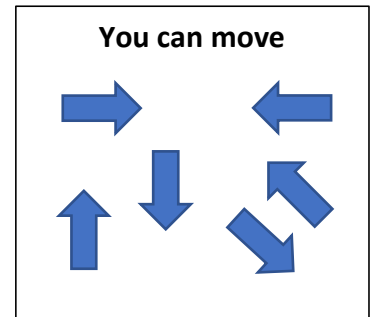
Try these Fun-Time Extras

- Make a number line for your room. This time, make it out of the multiples of ten! Draw a cup of tea, and then write 10 in it. Then draw a second one and write 20 in it. Keep going to 100. Arrange the cups of tea in order along the wall.

Hunt the 'tea' numbers

How to play

- Take turns to move. Your challenge is to colour as many multiples of ten ('cuppa tea' numbers) as you can.
- You colour a space with a multiple of 10 if you land on it.
- One player starts on the red 'start'; the other player starts on the blue 'start'.
- In your turn, you may move one space in any direction.
- When you land on a multiple of ten, you colour it. Then you move on to the next one. You are trying to reach each one before your opponent does!
- **The person who colours the most multiples of ten is the winner. There are 10!**



Start	27	28	29	31	32	33	40
52	26	10	12	13	14	15	34
51	25	11	3	90	4	70	35
49	20	9	2	1	5	16	36
48	24	8	7	50	6	17	37
60	23	80	22	21	19	18	38
47	46	45	44	43	30	41	39
59	100	58	57	56	42	55	Start

