



Start

2-1

9-4

8-1

4-3

4-2

8-3

7-6

10-3

7-5

10-4

8-2

7-5

7-6

2-1

7-5

10-3

9-6

5-4

9-4

10-8

9-8

9-3

7-4

5-5

6-2

6-5

10-1

10-1

7-6

10-4

8-2

7-5

7-6

10-9

8-4

10-1

5-2

10-6

Finish

Subtraction to 10
School Bus Ride

Start	2-1	7-5	10-3	9-6	5-4	9-4
2-1	Subtraction to 10 School Bus Ride					10-9
9-4	9-8					8-4
8-1	9-3	7-4	5-5	6-2	10-1	
4-3	Illustration of three children walking				6-5	5-2
4-2					10-1	10-6
8-3	7-6	10-4	8-2	7-5	7-6	Finish

You will need a dice and counters for the players. Plus some objects to help with subtraction (sweets, toy cars, lego bricks...etc)

You can find an interactive dice here: <https://nrich.maths.org/6717>

(You can change the dice from numbers to spots by clicking on the purple cog in the corner of the window)

The first player (child) should roll the dice and move their counter forward the same amount of squares. Encourage your child to count aloud and point at each square. They should answer the question on the square using objects to help. Support the child by asking them how many are left?

The second player (adult) should then have a turn and model the process themselves.

Take it in turns to roll the dice progressing through the board until one of you reaches the end to win.
Hooray!