

7.1 FORWARD AND BACK

Objective: Use subtraction facts to 20.

Instructions

1. Make a number line of 'stepping stones', in order and numbered from 0 to 20
2. Spread out a set of 1-20 number cards face down on the floor and pick two random cards
3. Step, jump or hop forwards from zero along the 'stones' to the highest number of the two cards
4. Step, jump or hop back the number of steps on the lower card you turned over. For example, so if you turned over a 13 and a 9, you would have jumped forward 13 and then back 9
5. The answer is where you end up
6. Make a note of your maths: $13 - 9 = 4$.

Challenge

Can you be quicker at the stepping stones – and quicker at the maths?

