# Heading for Home

**You need** ☑ a different-coloured counter for each player
☑ a dice (1–6)          ☑ a classmate

## Game

| 10 | 8 | 9 | 16 | 15 |
|----|----|----|----|----|
| 6 | | | | 18 |
| 12 | | Home | 20 | 14 |

You both start with your counter on the number 12 square.

Take turns to roll the dice.

Can the number your counter is on be divided evenly by the number on the dice?
If so, move your counter forward one square.

If the number your counter is on does not divide evenly, miss that turn.

The winner is the first player to get their counter to the **Home** square.