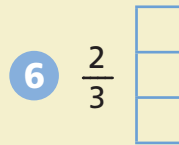
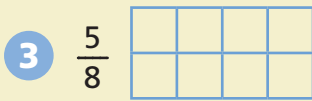
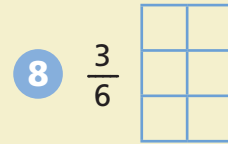
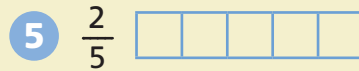
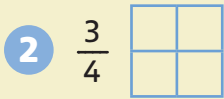
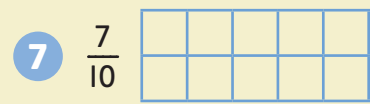
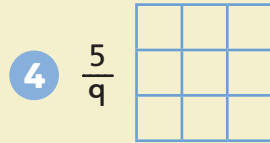
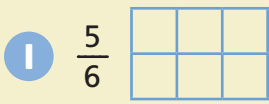


Identifying fractions and their value

Copy each grid and colour the fraction shown.
Then write the fraction of each grid that is not coloured.

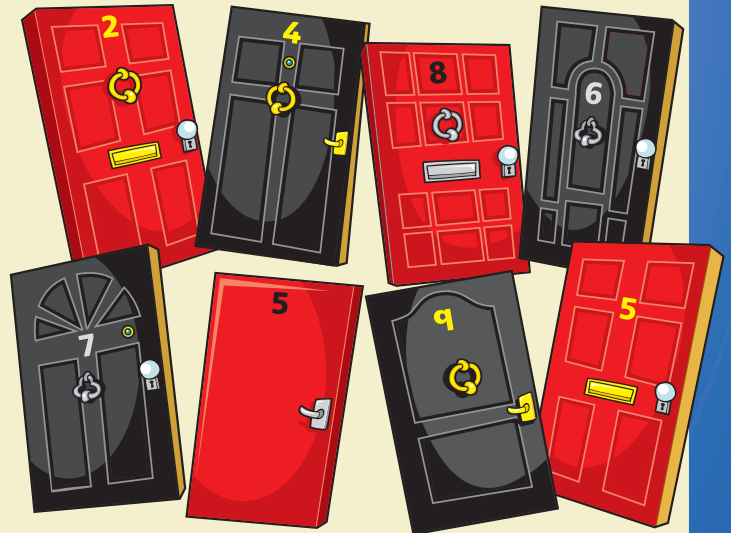


Work with a partner. Take turns to say a fraction, e.g. $\frac{5}{8}$.

Your partner says the fraction to make a whole, e.g. $\frac{3}{8}$.

Write what fraction of this group of doors:

- 10 is red
- 11 is black
- 12 has a letter box
- 13 has a peep-hole
- 14 has a knocker
- 15 has a number more than 5
- 16 has a number less than 7
- 17 has an odd number
- 18 has an even number.



I am confident with identifying fractions of an amount.