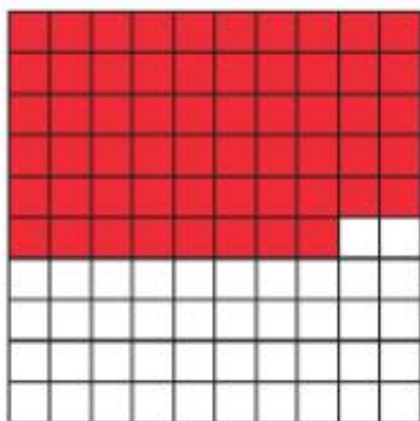


End of unit check



1 What fraction is shaded?



A 58

B $\frac{58}{10}$

C $\frac{58}{100}$

D $\frac{5}{10}$

2 Which fraction is not equivalent to $\frac{1}{2}$?



A $\frac{2}{4}$

B $\frac{2}{5}$

C $\frac{3}{6}$

D $\frac{5}{10}$

3 What fraction is shaded?



A $\frac{2}{4}$

B $\frac{1}{3}$

C $\frac{2}{3}$

D $\frac{1}{4}$

4 What is $\frac{20}{24}$ in its simplest form?

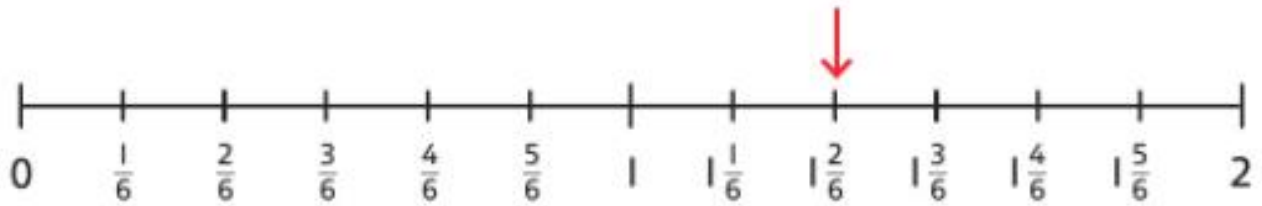
A $\frac{5}{6}$

B $\frac{10}{12}$

C $\frac{1}{6}$

D $\frac{1}{5}$

5 Which fraction is the same as this?



A $\frac{2}{6}$

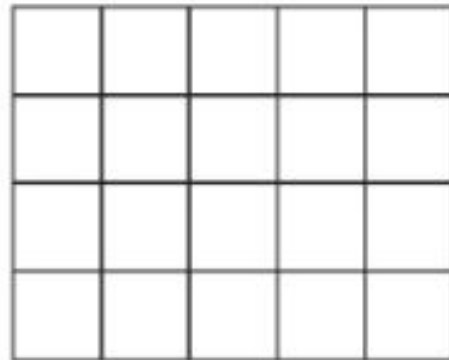
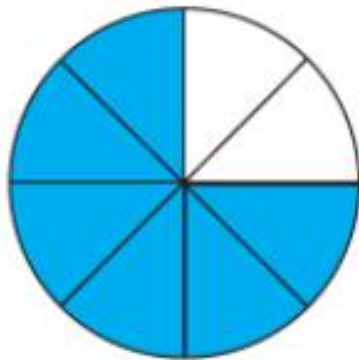
B $\frac{1}{3}$

C $\frac{8}{6}$

D $\frac{12}{6}$

6 These two shapes need the same fraction shaded.

How many squares should be shaded in the rectangle?



Explain your reasoning.

End of unit check

My journal

How many fractions can you make that are equivalent to the fractions below?

$$\frac{3}{12} \quad \frac{6}{18} \quad \frac{11}{20}$$

What is the simplest fraction you can make for each one?



Explain how you know you have found the simplest fractions.

Power check

How do you feel about your work in this unit?




Power play

You will need:

- counters
- dice

Play this game with a partner.

Take it in turns to roll a dice, move your counter and answer the questions. If you cannot answer a question, go back to the start.

Go forward 2 spaces →	Draw a fraction less than $\frac{1}{2}$	Can $\frac{11}{13}$ be simplified? Explain ...	FINISH	
Write a fraction equivalent to $\frac{15}{20}$		Draw a fraction equivalent to $\frac{1}{3}$		Write a fraction equivalent to $\frac{1}{9}$
Go back to the start ↓		Go to the smiley face		
Draw a fraction equivalent to $\frac{3}{4}$		Draw a fraction less than $\frac{1}{3}$		Draw a fraction equivalent to $\frac{22}{33}$
START		↑ Go back 3 spaces		Can $\frac{21}{24}$ be simplified? Explain ...
			Miss a go	

Draw a board like this to create your own game.

