

Starter

$$\frac{4}{5}$$

$$\frac{7}{20}$$

$$\frac{2}{25}$$

$$\frac{16}{40}$$

$$\frac{12}{30}$$

$$\frac{15}{50}$$

$$\frac{32}{40}$$

$$\frac{42}{60}$$

Starter answers

$$\frac{4}{5}$$

0.8

$$\frac{7}{20}$$

0.35

$$\frac{2}{25}$$

0.08

$$\frac{16}{40}$$

0.4

$$\frac{12}{30}$$

0.3

$$\frac{15}{50}$$

0.3

$$\frac{32}{40}$$

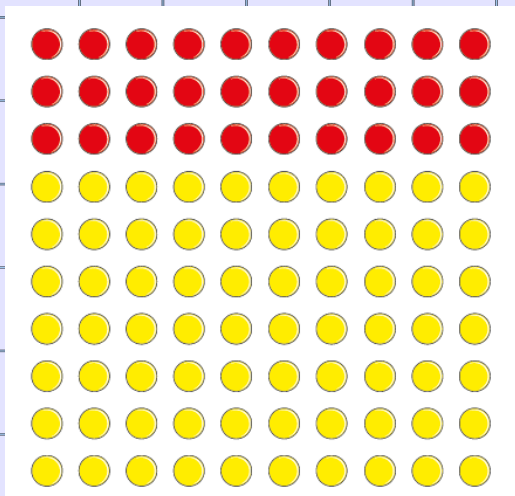
0.8

$$\frac{42}{60}$$

0.7

LO: to convert fractions to percentages.

I
do



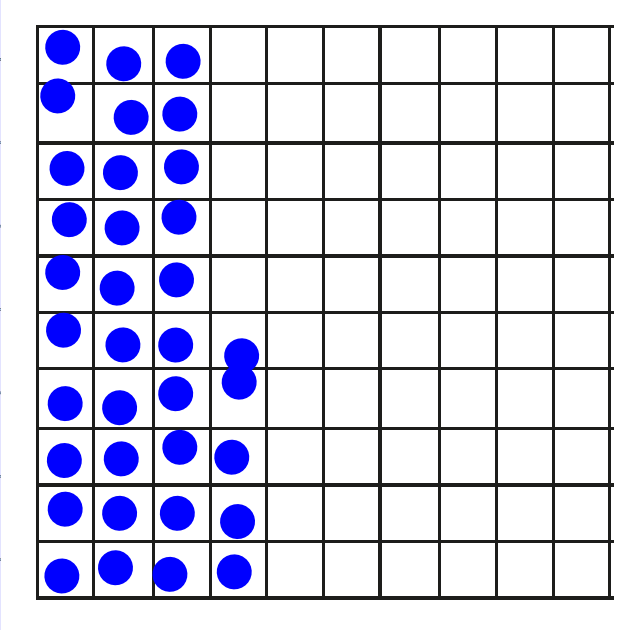
How many red?

What fraction?

Can it be simplified?

% is out of 100

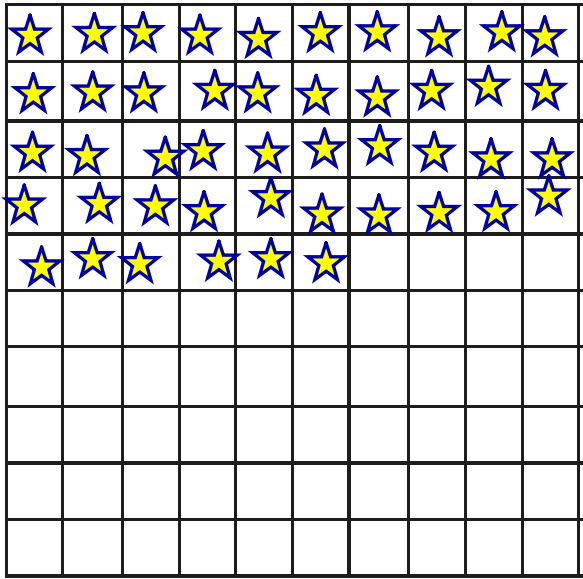
I
do



Fraction

Percentage

I
do

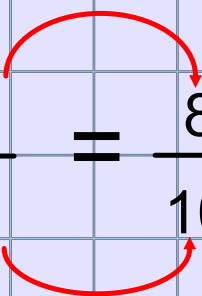


Fraction

Percentage

I do															
	2														
	<hr/>														
	5														
	3														
	<hr/>														
	4														
Convert to percentages															

we
do

$$\frac{4}{5} = \frac{80}{100} = 80\%$$


Why do I need to convert to a denominator of 100?

What did I multiply both the numerator and denominator by?

Why is the answers 80%?

Taskyou
do

Copy the questions in to your book.

Ensure you are showing the question,
converting to a denominator of 100 and then
the percentage.

Stick the shaded questions in.