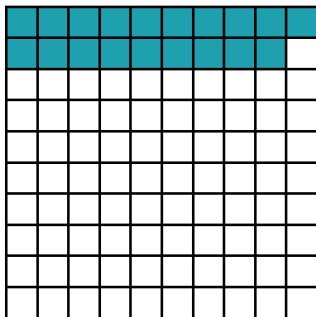


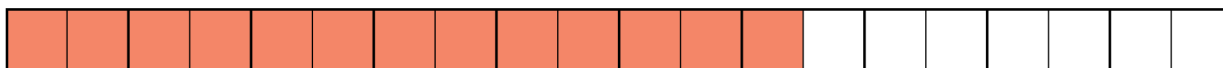
- 1 Complete the sentences.



There are **19** parts out of a hundred shaded.

This is **19** %

- 2 Shade 65% of the bar model.



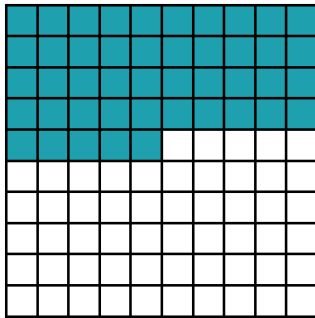
Any 13 parts of the bar model can be shaded to make 65%.

- 3 Amir is selling tickets for the school play.
There are 100 tickets.
On Sunday 42 tickets were sold.
On Saturday 42 tickets were sold.
What percentage of tickets are still for sale?

16

%

- 4 What percentage and fraction of the hundred square is shaded?



45

% =

45

100

- 5 Work out the equivalent fraction.

65

100

= 65 %

- 6 Use <, > and = to complete the sentence.

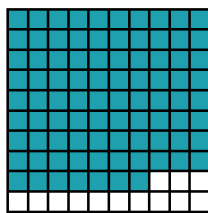
$$34\% \quad \boxed{<} \quad \frac{96}{100}$$

- 7 Use the bar model to help complete the conversion.



$$0.1 = \boxed{10} \%$$

- 8 The hundred square represents 1 whole.
Work out the decimal and percentage shown.



$$\text{decimal} = \boxed{0.87}$$

$$\text{percentage} = \boxed{87} \%$$

Accept equivalent decimals.

- 9 Use $<$, $>$ or $=$ to complete the statement.

0.04 $<$ 80%

- 10 Use the cards to order the values from smallest to greatest.

Smallest

↓

Greatest

22% ✓

52% ✓

0.94 ✓

0.98 ✓

52%

0.98

22%

0.94