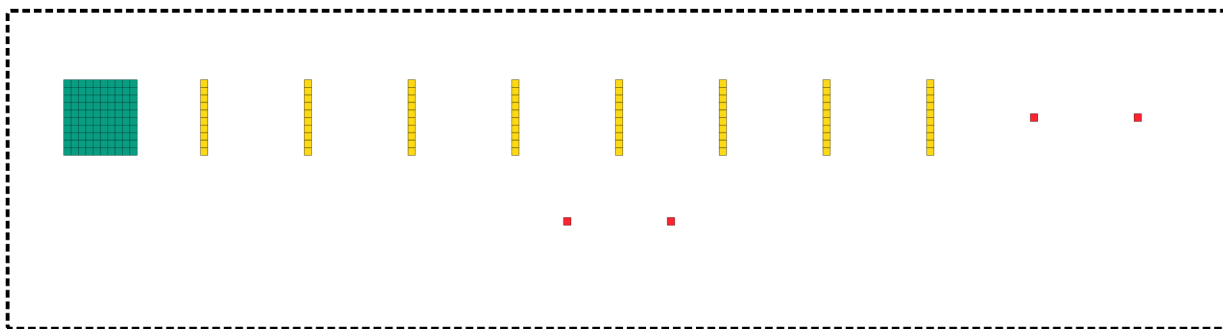
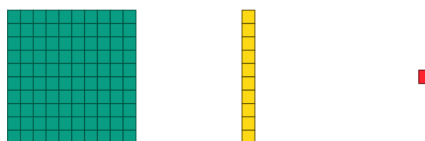


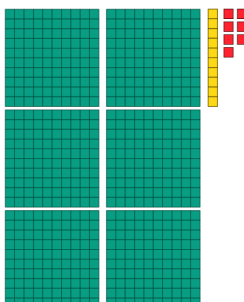
- 1 Use base 10 to represent the number 184



Use these base 10 pieces:

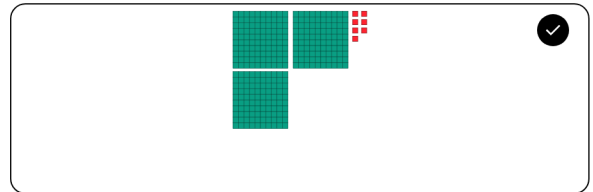
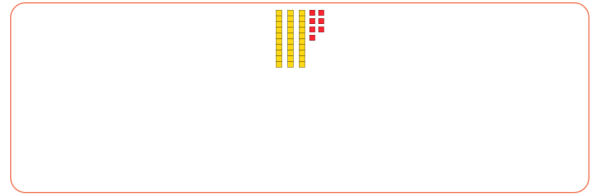
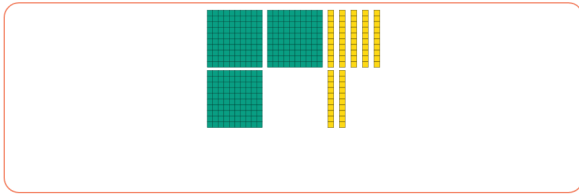


- 2 What number is shown?

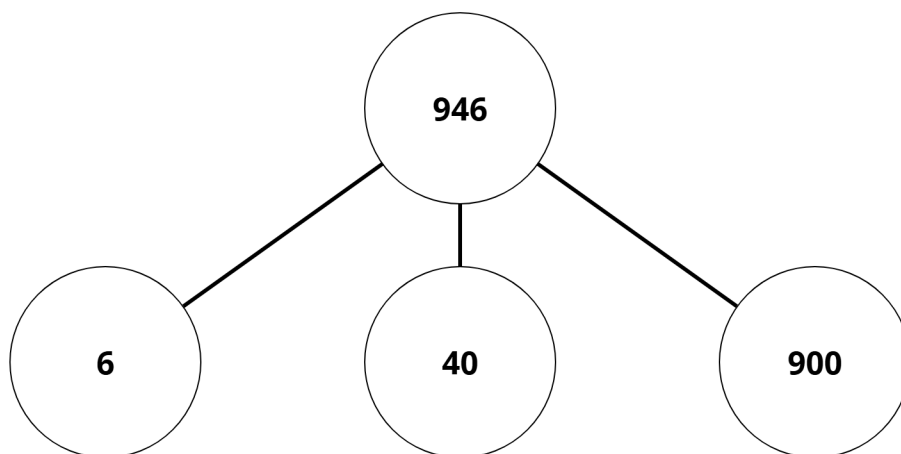


617

3 Tick the box that shows 307

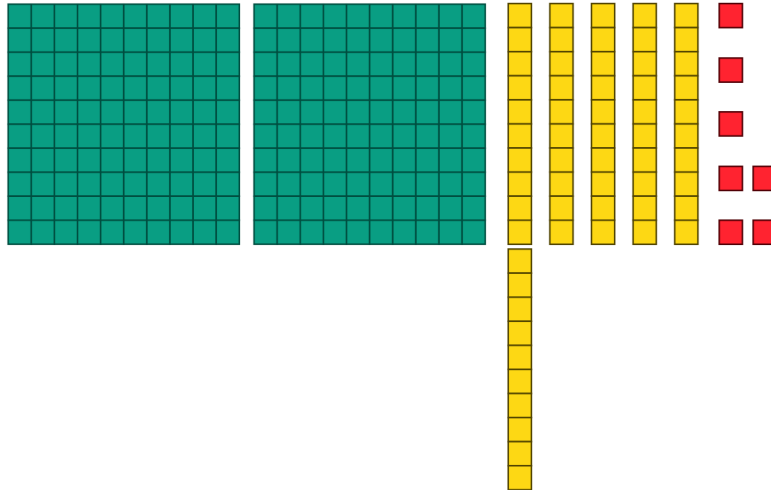


4 Complete the part-whole model.



Any valid partition.

5 Complete the sentences.



There are **2** hundreds, **6** tens and **7** ones.

The number is **267**

6 Use the cards to match the value of the 9 to the correct number.

389

9 ones

794

9 tens

934

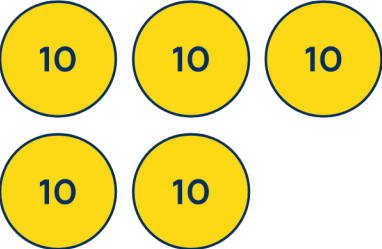
9 hundreds

9 hundreds

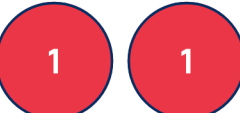
9 tens

9 ones

7 Draw counters to represent 351

Hundreds	Tens	Ones
		

8 What number is shown?

Hundreds	Tens	Ones
		

302

- 9 Here is a place value chart.

Hundreds	Tens	Ones
		

What number is shown? **708**

What is 100 more than the number?

- 10 Use the cards to match the statements to the numbers.

56 tens		56
50 tens + 6 ones		506
56 ones		560

