

Recognise the place value of each digit in a two-digit number (tens, ones)

- 1** In the number **32**, what is the value of the digit **3**?
Put a circle around your answer.

3 tens

3 ones

- 2** Mr Hall asks his class to partition **73** into **tens** and **ones**. How many **ones** are there?

- 3** Declan says, "The value of the digit **5** in the number **95** is **5 ones**." Is he correct?

Yes / No

Explain your answer.

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- 4** Mia partitioned a number and got the answer below. What was the number that she started with?

$$40 + 17$$

- 5** You have **32p** in **10p** and **1p** coins. Draw the coins that you have.