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

1 What does the 6 represent in 62? Put a circle around your answer.

6 tens

6 ones

- There are **4 tens** in the number **40**. How many **tens** are there in the number **80**?
- Isaac writes how many **ones** there are in the number **76**. What number does he write?
- 4 Show how Amber might partition the number 56 into tens and ones.
- What number has Fiona partitioned here?

30 + 5

6 Nareh's mum has forgotten about place value. She tells Nareh that the digit **4** in the number **34** is worth **40**. Is she correct? Explain your answer.

•

4

*

1

5

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?
- Adnan says, "The value of the digit **5** in the number **95** is **5 ones**." Is he correct? Explain your answer.
- Rosie 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.

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Class..... Date

Partition numbers in different ways

Write the missing numbers.

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3

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26 = 10 +26 = 20 +and

and 28 = +18+8 28 =

+ 2 and 32 = 10 +

and 49= +2949 = 40 + 1



Now find your own different ways of partitioning these numbers.

56 = 56 = and

74 = 74 = and

89 = 89 = and

- 25 = 25 = and
- Complete each diagram to make the first number.

EXAMPLE



 $27 = \Box$