

Place value of decimal numbers

To achieve 100 you need to:

★ know the place value of digits in numbers with up to two decimal places.

1 $3 \div \square = 0.3$

2 Complete the sentence.

There are hundredths in 0.6

3 Fill in the missing terms in this sequence.

2.03 1.98 1.88

4 Pete counts on five steps of 0.09 from 2.5

Write each of the numbers he lands on.

2.5

5 Jennie writes down a number.

It has 4 hundredths, no tenths and 8 thousandths.

What is Jennie's number?

6 Finlay counts back in steps of a half from 5.7

Before he starts his count he knows that he will **not** land on zero.

Explain how Finlay knows this.
