



Read the topic overview

The topic overview tells you what you need to know to achieve 100 (the expected standard) in the national tests for each topic.

9 Achieve Online Mathematics KS2

Number and place value

To achieve 100 you need to:

- know the place value of digits in whole numbers up to 1,000,000 and begin to know the place value of digits in whole numbers up to 10,000,000.

Place value of whole numbers

Place value of whole numbers 100

Topics My Achievements

Menu

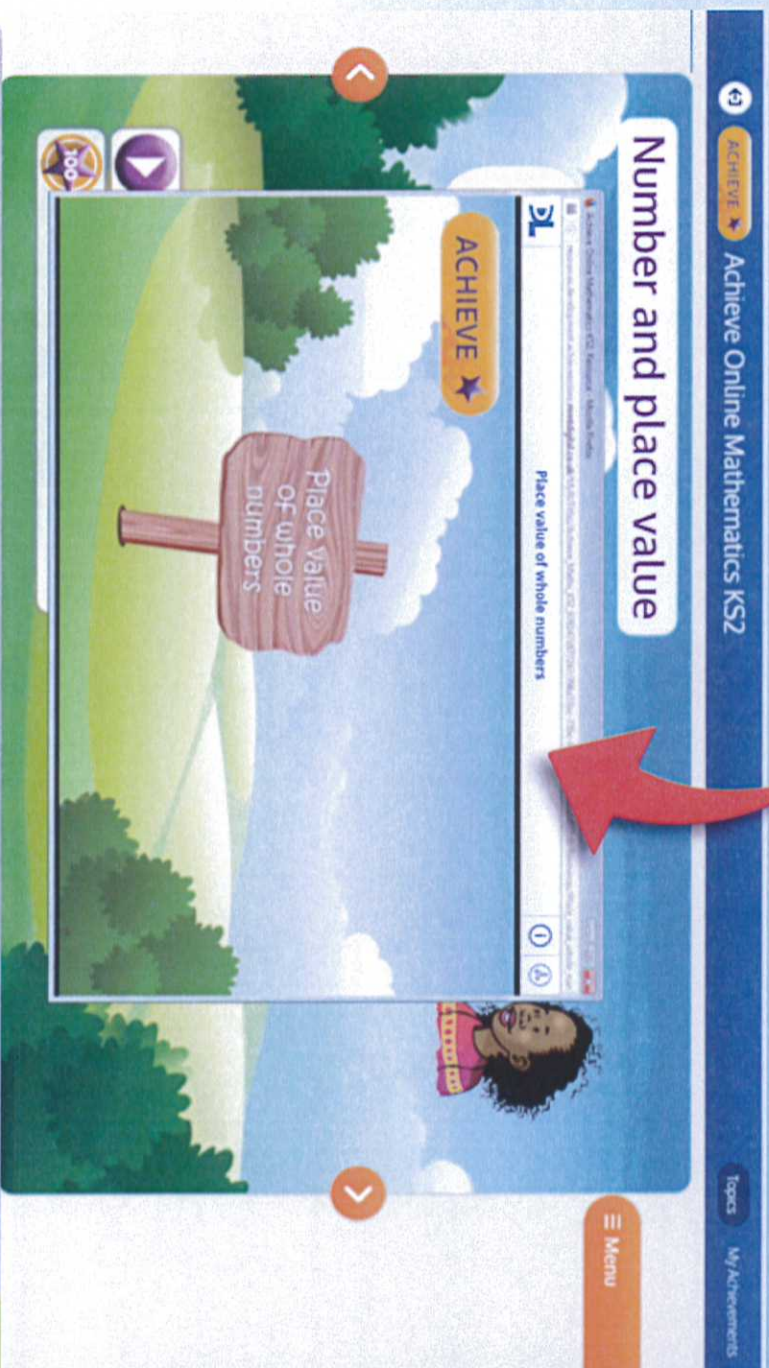
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STEP 4

Watch the animated tutorial

First watch the animated tutorial. This will show you how to answer the questions correctly using the accepted methods.



next





Practise with a 100 quiz

After watching the animated tutorial you can **Take a quiz** to practise what you have learnt. Each quiz features 10 interactive practice questions. You will be given two chances to get the correct answer.

Achieve Maths

Version 1.0.0.3

ACHIEVE ★

Number and place value Place value of whole numbers
Place value of whole numbers 100

Place value of whole numbers 100

Select the value of the 4 in 843,592

- 1. four tens
- 2. four thousands
- 3. forty thousands
- 4. four hundred thousands
- 5. four millions

Start Quiz

Question 1 of 10

1 2 3 4 5 6 7 8 >

Submit your answer

Report

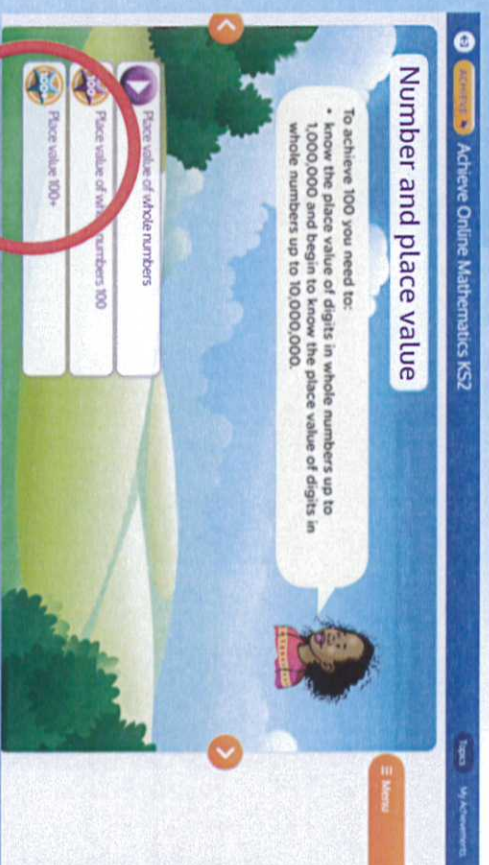
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Practise with a 100 PLUS quiz

Some topics include 100 PLUS quizzes, which are harder than the 100 quizzes. If you get all the answers correct in the 100 quiz you will unlock the harder quizzes. If you get these harder quizzes correct this indicates that you are working beyond the expected standard.



next

