



Maths

Support materials

Determine the place value of digits in numbers up to 10, 000, 000

What is the value of each digit in a number? e.g 9, 876, 543?

[Mathletics](#)

Identify common multiples and common factors of numbers and prime numbers

Common Multiples of 2 & 4: 4, 8, 12 Common factors of 12 & 15: 3

[Mathletics](#)

Recall multiplication and division facts up to 12x12 at speed

Can you recall your facts forwards, backwards, at random (can you beat your time?)

[Blog link](#)

Reading

Enjoy reading lots; take books with you wherever you go

Enjoy reading words in the world around you - nonfiction texts, newspapers, stories, magazines...

[Recommended books](#)

Read and write all the Year 5 and 6 (upper key stage 2) common exception words accurately.

Use this sheet to help you. Read in and out of order. Post them around your house to help you remember them.

[Year 5 and 6 tricky words](#)

Use inference based on what is shown rather than being told

What did you find about in what you read that you weren't told?

[Read Theory](#)

Writing

Letters to be correct size and relation to each other; joined handwriting when your letters are clear and neat.

Can you write all your lowercase and capital letters neatly? Join when consistent in size.

[Handwriting guide](#)

Practise your touch typing to increase your speed and accuracy

Use Purple Mash to practise your typing

[Purple Mash](#)

Write using a full range of punctuation correctly (. ! ? , ; : “ -)

Know when to use an inverted comma to punctuate speech.

[BBC Teach Link](#)

Write stories, diary entries, poems or a piece of non fiction using powerful vocab.

Use well chosen words to make your writing really interesting to read.

[Year 6 Writing Goals](#)

