Maths



How is your place value knowledge? Have a go at this run quiz!

What number is being represented?
What is the importance of the zero
within a number?

Ten Thousands	Thousands	Hundreds	Tens	Ones
		100 100		0

Rounding to the Nearest 10	Rounding to the Nearest 100		
239 238 237 236 235	7399 7398 7351 7350		
234 233 232 231 Round down to 230	7349 7348 7302 7301		

Rounding to the Nearest 100 000

700 000

699 999

699 998

650 001

650 000

649 999

600 002

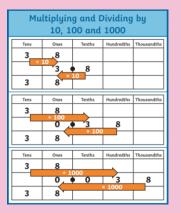
600 001







Refresh your memory with how to multiply and divide by 10, 100 and 1000.





Can you round and estimate numbers up to 1,000? Have a go at the quiz!

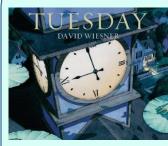
Year 5 Knowledge Map

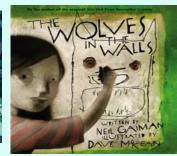
Every week the children will take part in weekly swimming sessions:

- 5 Crick (Thursday)
- 5 Spencer (Tuesday)
- 5 Tull (Monday)

Our weekly PE sessions will be Monday for Crick and Spencer and Thursday for Tull.

Reading and writing





In our writing sessions this
term we will focus on these two
books. Click on the QR codes to
watch an animation of
Tuesday and find out more
about Neil Gaiman.







Spelling



available accommodate averaqe accompany according awkward achieve barqain bruise aggressive amateur category ancient cemetery committee apparent appreciate communicate attached community

How many of these statutory
words for Year 5 and 6 can
you already spell?
We will be adding a new set of
words to each knowledge map.
Scan the QR codes below to
play some spelling games to
practice these words.

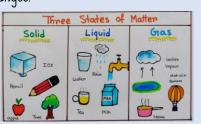




Do you know how to change singular words to plural? Have a go and see if you can think of anymore!

Science

As part of our science lessons, we will be learning about properties and changes of materials. Our work will include identifying the properties of different materials and understanding the difference between a mixture and a solution. We will investigate different methods for separating materials from mixtures and solutions. We will also learn more about reversible and irreversible changes.





SCAN ME

Geography

In qeography we will be exploring world countries and biomes. We will be investigating where some of the major countries and cities of the world can be found. We will learn that the world's environmental regions are called biomes and how these change across the world. We will focus in more detail on Europe, North America and South America and contrast their physical and human features.













History

During our history unit on the Ancient Greeks we will be learning about Greek life and achievements and thinking about their influence on Europe and the American continents. We will investigate the beliefs of the Greek people, read some Greek myths and fables and explore the differences between Athens and Sparta. We will learn about some important Greek battles and explore the beginning of the Olympic Games. **SCAN ME**





In art we will master a new technique called subtractive drawing and look at the work of Hundertwasser. We will use lines. spirals, bright colours and overlaying to create abstract



Design and technology

In DT we will look to Middle Eastern and Danish foods for inspiration and consider what we can learn from the diets of different cultures. We will learn how to make flatbreads and other delicious, appelising food.







PSHE

In PSHE we will think carefully about the following questions:

What's it like being me? What will it look like this year? What are my rights and responsibilities?



In RE we will continue to improve our understanding of different religions across the world. We 🧕 will compare the different ways that Sikhs put their beliefs into practice.