

Azalea and Sunflower Y5 Classes : Summer 1 Newsletter



What will we be learning this half term?

English

This half term we will be learning about the graphic novel 'The Arrival' by Shaun Tan. We will be working on our inference skills and learning how to develop a story from pictures. We will also be looking into migration and how travel can be used within our writing.

Phonics/Spelling

This half term we will be focusing on the Year 5 and 6 common misconception words as well as investigating how suffixes can change the way we spell words.

Mathematics

We will be learning about shape and angles. We will be exploring more about decimals and building arithmetic skills through regular maths fluency lessons.

Recommended Reads

This half term it would be great to keep on building the skills of using non-fiction books. Why not see if you can develop your scientific vocabulary by reading about the circulatory system?

Science and Foundation Subjects

In Science we will be looking into the circulatory system and how our body functions differently before and after exercise. We will be learning how to cross stich in DT when we create a bookmark. We will also complete RE topics on Hinduism and Judaism whilst in PSHE will focus on celebrating uniqueness.

Upcoming dates

14th May – Class photos

16th May – Swimming sessions finish for Y5/6

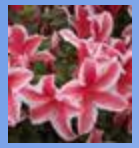
23rd May – Last day of term and Friends Non-Uniform day

3rd June – Y5/6 Cambridge trip

26th June Y5 trip to the Norfolk show

General notices

- Remember to name all items of clothing.
- P.E. is on Tuesdays and Fridays.



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You can support our learning even further...

Test us on...

What are the key features of a diary entry?
What is the difference between an acute, obtuse and reflex angle?
What is a relative clause?
How can you identify a 3D shape?
What are the key parts of the circulatory system?

Ask us to explain...

How does the circulatory system work?

What is the difference between oxygenated and deoxygenated blood?

Question us about...

How many degrees are in a right angle?

90 degrees

See if we can remember...

Can you read and spell?

muscle, stomach, explanation