Curriculum Newsletter Year 6 / Summer 1



The Year 6 team all hope that you had a restful and enjoyable Easter and welcome you back to another busy and exciting term. We will continue to consolidate learning in preparation for SATs which take place this half term, Monday 12th May - Thursday 15th May. Please speak to Mrs Booen with any concerns/queries.



Children wrote informal letters based on 'The Arrival', a graphic novel by Shaun Tan. Just like the central character does in the story, they constructed origami birds from them for display.

Home Learning

Children are expected to read their 'banded reading book' at least four times per week at home to an adult. This must be recorded in their reading diary in order for them to earn their 'Read for a Star' awards. Children should also record four 'Marvellous Maths' activities. You are very welcome to complete additional home learning using the CGP homework books. Please ask your child's class teacher if you would like some copies. Weekly spellings will be sent home for your child to learn; children will have a weekly spelling test on a Friday.

Upcoming Dates

Key vocabulary

- → 23.04.25 First day back to school
- → 05.05.25 May Bank Holiday
- → 12.05.25 15.05.25 SATs Week and daily SATs breakfast
- → 16.05.25 Year 6 Go Ape Trip
- → 22.05.25 Workshare
- → 23.05.25 Last day of Summer 1

Morality	The concept of doing the right thing.		
Algebra	A part of maths that uses letters and symbols in the place of numbers		
Copyright	Gives owners rights for work they have produced.		
Ownership	The state or fact of owning something.		
Identity	The fact of being who or what a person or thing is.		
Muslim	A follower of the religion of Islam.		
Mental Health	How we think, how we feel and how we behave.		

Topic: Morality		Online Safety	Computing
This curriculum newsletter provides an overview of your child's learning in Year 6 for the Summer 1 half term. Our topic is 'Morality'.		 As safe users online we will: ★ Explore copyright and ownership. ★ Consider the ownership and use of images (copyright). ★ Say why copyright-free images should be used. ★ Describe what is meant by the term 'fair use'. 	 As computer scientists we will: ★ Explore creating media. ★ Discover 3D modelling: Planning, developing, and evaluating 3D computer models of physical objects.
English		RHE	
 As writers we will: ★ Introduce our key text, 'Holes' by Louis Sachar which we will base our writing on after SATs. ★ Develop our writing skills to persuade and inform. As readers we will: ★ Continue to focus upon vocabulary choices; identifying key information; ordering main events and answering inference questions. ★ Practise the skill of using precise evidence from the text to support an idea or opinion for longer answers. 		 To understand ourselves and others we will: Discuss the importance of balancing time online with other activities; strategies for managing time online. Recognise that mental health, just like physical health, is part of daily life and the importance of taking care of our mental health. Understand the elements of a balanced, healthy lifestyle and the choices that support a healthy lifestyle. Recognise that habits can have both positive and negative effects on a healthy lifestyle. Understand what good physical health means and how to recognise early signs of physical illness. Recognise the importance of personal hygiene and how to maintain it. 	
Maths		RE	
 As mathematicians we will: ★ Be developing our reasoning skills. More specifically we shall be learning about algebra and solving problems with two unknowns. 		 As theologists we will: ★ Explore the big question: 'How do beliefs ★ Take part in discussions about what identi ★ Consider the Muslim faith and key beliefs 	ity means and their own identity.

★ Continue to practise key methods for answering	Art and DT	PE
 arithmetic oprocesse key methods for diswering arithmetic questions whilst increasing speed and accuracy in timed conditions. Be applying this knowledge of the four operations to reasoning style word questions. Improve fluency with times tables which, in turn, will apply to long division and multiplication questions with increasing confidence and accuracy. Have lots of opportunities to consolidate their learning and practice test-style questions to secure confidence in their methods. Take part in mathematical investigations and projects and use reasoning and logic in real life situations and see maths in the real world. 	 As artists we will: ★ Explore the work of Gustav Klimt. ★ Create collages based on his work. As designers we will: ★ Design, create and evaluate new board games. 	 As athletes we will: ★ Continue with Real PE: Unit 5 - Health and Fitness. ★ Develop coordination and teamwork through striking & fielding in Rounders. ★ Develop sportsmanship qualities which support all members of a team.