

Milton Keynes Preparatory School

Class 7



Curriculum Information

**Spring Term
2026**

Maths

- Understand multiplication as counting 'groups of'
- Understand division as 'sharing'
- Begin to identify and use the multiplication and division symbols
- Count in steps of 2, 3, 4 and 5 from 0 and in tens forwards and backwards (times tables)
- Represent and interpret data in a variety of forms
- Identify, visualize and describe properties of 2D and 3D shapes
- Name fractions such as one half, one quarter and one third; understand that fractions are part of a shape, quantity or set
- Compare and measure length using cm and m, solve measurement problems

English

- Consolidate the use of a variety of punctuation including full stops, capital letters, commas in a list, question marks and exclamation marks
- Begin to use speech marks and apostrophes to show possession
- Read books by the same author and make comparisons between the characters, settings and events
- Write their own story based on the work of a famous author
- Start sentences in different ways, including use of time connectives
- Begin to use adverbs

Themes

People & Families

History

- Learn about people who have made famous historical discoveries and inventions
- Understand the significance of historical figures such as Neil Armstrong and Samuel Pepys
- Understand how and why people might become 'famous'

Science

- Learn about the different animal groups and their recognizable features
- Identify a range of animals and their offspring
- Understand some animal life cycles and the different stages
- Know what animals need to survive and what happens when their needs are not met

Hot & Cold

Geography

- Learn about the different climate regions
- Identify the seven continents and five oceans and locate these on a map

Science

-
- Understand the difference between weather and climate
- Identify different types of weather and how/why they are more common in different climate regions and seasons
- Identify and name different animal habitats
- Understand why some animals are suited to their habitats based on their adaptations