

Year 3: Autumn 2026

	Reading	Writing	Maths	Science	Geography/History	Art/DT
Week 1 01/9/26 (3 days)						
Week 2 07/09/26	Diary of a Killer Cat	Poetry - If I were in charge of the world	Place Value	Food groups – foods in each food group and what it gives us	Research of early methods of transportation	Joan Miro – Likes and Dislikes
Week 3 14/09/26	Diary of a Killer Cat	Poetry - If I were in charge of the world	Place Value	Sugar investigation	Timeline of transportation options	Colour Wheel
Week 4 21/09/26	Diary of a Killer Cat	Narrative - Star in the Jar	Place Value	Favourite meal, nutritional value	Causes on how and why transport was not able to improve	Drawing a Miro style picture.
Week 5 28/09/26	The Twits	Narrative - Star in the Jar	Place Value	Skeleton – name bones	Greatest change to transportation	Create a Miro style picture
Week 6 05/10/26	The Twits	Narrative - Star in the Jar	Addition & Subtraction	Muscles	Construction of Crowthorne Station	Create a Miro style picture
Week 7 12/10/26	The Twits	Narrative - Star in the Jar	Addition & Subtraction	End of Unit Assessment Activity	Investigate new forms of transportation	Create a Miro style picture
Week 8 29/10/26 (4 days)	The Twits		Addition & Subtraction			Evaluate their Miro style picture
HALF TERM						
Week 9 3/11/26 (4 days)	The Twits	Narrative - The Blue Umbrella	Addition & Subtraction	Describe Rocks	Different types of settlements	Investigate different pneumatic systems
Week 10 09/11/26	The Twits	Narrative - The Blue Umbrella	Addition & Subtraction	Properties of Rocks	OS map symbols	Explain how a pneumatic system works.
Week 11 16/11/26	The Twits	Narrative - The Blue Umbrella	Addition & Subtraction	How rocks are formed	What makes a good settlement?	Design a pneumatic system
Week 12 23/11/26	The Iron Man	Information Text – Woolly Mammoth	Multiplication & Division A	Fossils	How do settlements change over time?	Create a pneumatic system
Week 13 30/11/26	The Iron Man	Information Text – Woolly Mammoth	Multiplication & Division A	Soil	What caused early settlements to grow?	Create a pneumatic system
Week 14 07/12/26	The Iron Man	Information Text – Woolly Mammoth	Multiplication & Division A	Soil		Evaluate a pneumatic system
Week 15 14/12/26			Multiplication & Division A			