

Curriculum Sequence Autumn Term 2 Academic Year 2025-2026

Week	Maths	English	Science Everyday Materials and Change in Seasons	R.E. Special times	Geography To be covered in Spring term	History What was life like on the Titanic	Computing Purple mash Creative computing	Music Planned and delivered by Mr P Aspin	DT Mechanisms	Art Covered in Autumn 1	PSED – Valuing difference	PE Dance
1	Addition and subtraction within 10	Key Text: Goldilocks and the three crocodiles Retell	I wonder what seasonal changes to place in Autumn?	What special times do we celebrate?		What do we already know about the Titanic?	Making pictures		What is a mechanism?		Same or different?	Dance skills
2	Addition and subtraction within 10	Key Text: Goldilocks and the three crocodiles Fact files	I wonder what seasonal changes to place in Autumn?	What is Judaism?		What was life like on board the Titanic?	Making and sharing Jigsaws		How can I make a sliding mechanism?		Unkind, tease or bully?	
3	Addition and subtraction within 10	Key Text: The Pea and the Princess Prediction	I wonder how animals adapt to their changing habitats in Autumn?	What religious festivals do we and other people celebrate?		Why did the Titanic sink?	Making a game		How can I make a lever?		Harold's school rules	
4	Addition and subtraction within 10	Key Text: Jolly Christmas Postman Letter Writing	I wonder which material makes the most suitable parachute?	I know how Christmas is celebrated around the world?		What happened when the Titanic sank?	Making art for a game		How can I make a wheel mechanism?		It not fair!	
5	Addition and subtraction within 10	Key Text: The Pea and the Princess Character description	I wonder which material would be most suitable for a life jacket?	Christingle service		Who helped to rescue people from the Titanic?	Online safety		What design can I create to make my own moving mechanism?		Who are our special people?	

6	Geometry - Shape	Key Text: Princesses Break Free First Person Retell	I wonder what the weather is like in Winter?	I can recall the Christmas Story?	What are the best ways of stopping the Titanic ever happening again?	Being safe around technology	How can I make my moving picture based on my design?	Our special people balloons
7	Geometry - Shape	Key Text: Princesses Break Free First Person Retell		I know why Christians give presents at Christmas?		How to use technology correctly/	How can I evaluate my moving mechanism?	