



Livingstone Road
Primary Federation

Together We Can
Learn Laugh Dream Grow

Autumn 2 Overview Year 4

2025 / 2026

Monstrous Mountains!

	Week 1 03/11	Week 2 10/11	Week 3 17/11	Week 4 24/11	Week 5 01/12	Week 6 08/12	Week 7 15/12
Reading	Class novel immersion – The Abominables – Eva Ibbotson	Armistice Day	Geography - Mountains	Science - States of matter	Witches and wizards	Children's classics	Winter and Christmas poetry
Writing	The Abominables Eva Ibbotson Writing a character description			The Abominables Eva Ibbotson Diary entry (paragraphs, range of different sentence structures)			
Maths	Subtraction	Area Compare areas Problem solving	Area Compare areas Problem solving	Multiply and divide Multiply and divide by 3 Multiply and divide by 6 Multiply and divide by 9 3, 6, 9 times tables	Multiply and divide Multiply and divide by 7 Multiply and divide by 11 Multiply and divide by 12	Multiply and divide Multiply and divide by 1 Multiply and divide by 0 Divide a number by itself (and 1)	Multiply and divide Multiply 3 numbers Commutativity
Science	States of matter Know how to compare and group materials together, according to whether they are solids, liquids or gases	States of matter Know that some materials change state when they are heated or cooled and the temperatures at which this happens	States of matter Recognise that state change processes can be reversed by heating and cooling.	States of matter Know how to explore changing the rate of evaporation	States of matter Identify stages of evaporation and condensation in the water cycle	States of matter Explain the part played by evaporation and condensation in the water cycle	States of matter consolidation
Geography	Mountains To know the geographical location of the highest mountains in the world.	Mountains To know the position of the tectonic plates.	Mountains To know how mountains are formed.	Mountains To know how volcanoes are formed and their locations.	Mountains To know why earthquakes occur.	Mountains Compare Ben Nevis and Mount Everest	Mountains consolidation

