

 WOODVALE PRIMARY ACADEMY	Year Two Term: Autumn 1 2025 - 2026		
In reading lessons, we are ... reading the text 'There Is No Dragon In This Story'. This story takes us on an adventure through a variety of traditional tales.		As writers we will... be learning about the traditional tale of 'Little Red Riding Hood' and rewriting the end of the story. We will learn about common and proper nouns and adjectives.	
As scientists we will... Investigate "What do snails like to eat?" We will look at what makes a living thing living and the difference between habitats and microhabitats.		As mathematicians we will... focus on place value in numbers to 100 as well as methods for addition and subtraction. We will also be describing the properties of 2d and 3d shapes.	
In Religion and World Views we will... be exploring the question "Why do we need to give thanks?" We will make links and comparisons between our own beliefs and those we are learning about.		As historians we will... explore the key question "How was school different in the past?" We will recognise similarities and differences between school now and in the past and how they have changed.	
As athletes we will... be dancing to a beat showing control and co-ordination. We will dance at different levels and stay in time to the music. We will also be practising our ball skills including passing, throwing, bouncing and rolling.		As musicians we will... Be using tempo, dynamics and timbre in our music creating short sequences of sound based around going on a safari.	
As artists we will... Be exploring and creating maps through various art forms, including, drawing, felt making, printmaking and designing stained glass.		In PSHE we will... Be looking at how to maintain positive relationships both in person and online. We will look at the qualities that make a good friend and how to work co-operatively.	
		For handwriting and spelling, we will... be recapping the taught graphemes from Year 1 and using these to help us with our spelling. We will be focusing on our letter formation and size.	