

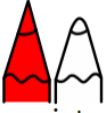

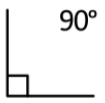







Year 3 - Chapter 12 (Angles)

Prior Learning	STEM Sentences	Maths Vocabulary	
<p><u>Year 2</u></p> <p>- use mathematical vocabulary to describe position, direction and movement, including movement in a straight line and distinguishing between rotation as a turn and in terms of right angles for quarter, half and three-quarter turns (clockwise and anti-clockwise).</p> <p><u>New Learning</u></p> <p>- recognise angles as a property of shape or a description of a turn</p> <p>- identify right angles, recognise that two right angles make a half-turn, three make three quarters of a turn and four a complete turn; identify whether angles are greater than or less than a right angle</p>	<ul style="list-style-type: none"> Angles are formed where two straight lines meet. An angle is an amount of turn. Angles are formed where two straight lines meet at a point. A triangle has three sides. A triangle has three angles. $1/4$ of a turn equals one right angle. $3/4$ of a turn equals 3 right angles. 	angle	
		turn	
		point	
		straight	
		right angle	
		quarter	
		sides	
		formed	
		clockwise	
		anticlockwise	
complete	