


All Saints Multi Academy Trust, Birmingham  
**Home Learning**

<p style="text-align: center;"><b>Year 6 Maths Week 2</b></p> <p style="text-align: center;"><b>Angles</b></p> <p>45 – 60 minutes' daily</p> <p><a href="https://classroom.thenational.academy/units/angles-31a2">https://classroom.thenational.academy/units/angles-31a2</a></p> <p>All written work should be completed in their pupil work book or a piece of paper. Worksheets are numbered by day and are available online or for collection from the school office. Work can be photographed and emailed for weekly feedback.</p> 		Monday	Tuesday	Wednesday	Thursday	Friday
		<b>Learning Objective</b>	<p><b>Lesson 1</b></p> <p>LO: To compare and order acute, obtuse and reflex angles.</p>	<p><b>Lesson 2</b></p> <p>LO: To read angles on a protractor</p>	<p><b>Lesson 3</b></p> <p>LO: To read angles on a protractor (part 2)</p>	<p><b>Lesson 4</b></p> <p>LO: To read angles on a protractor (part 3)</p>
<b>Lesson Link</b>	<a href="https://classroom.thenational.academy/lessons/compare-and-order-acute-obtuse-and-reflex-angles-6dhk6d">https://classroom.thenational.academy/lessons/compare-and-order-acute-obtuse-and-reflex-angles-6dhk6d</a>	<a href="https://classroom.thenational.academy/lessons/reading-angles-on-a-protractor-part-1-6mt3gt">https://classroom.thenational.academy/lessons/reading-angles-on-a-protractor-part-1-6mt3gt</a>	<a href="https://classroom.thenational.academy/lessons/reading-angles-on-a-protractor-part-2-6mt30d">https://classroom.thenational.academy/lessons/reading-angles-on-a-protractor-part-2-6mt30d</a>	<a href="https://classroom.thenational.academy/lessons/reading-angles-on-a-protractor-part-3-cnh3ge">https://classroom.thenational.academy/lessons/reading-angles-on-a-protractor-part-3-cnh3ge</a>	<a href="https://classroom.thenational.academy/lessons/draw-angles-with-a-protractor-1-60rp4e">https://classroom.thenational.academy/lessons/draw-angles-with-a-protractor-1-60rp4e</a>	
<b>Lesson outline</b>	We will learn about reflex angles, and then consider how to compare and order acute, obtuse and reflex angles.	We will learn how to read a protractor and measure accurately to 10°, 5° and 1°.	We will learn how to use a protractor to measure multiple angles and angles in a shape.	We will learn how to use a protractor to calculate and measure a reflex angle and an angle in a shape.	We will learn how to use a protractor to draw acute and obtuse angles as well as identify common mistakes.	
<b>Extra Notes</b>	Make notes of all key facts and rules so that you can refer back to them. Answer all questions in your book. If you cannot print off the sheets have a go at drawing the angles in your book. Don't forget to label them.	Write down any additional facts and information about angles that was not included in yesterday's lesson. Remember to label each of the angles.	Recap prior knowledge. Pay close attention to the common mistakes made when reading angles. Complete activities in your book and label the angles.	Remember all of the key words that you have been taught so far. Make notes throughout. Think about the most important thing you have learnt today.	Refer back to prior learning and the common mistakes that can be made when using a protractor and reading angles correctly.	

Week beginning Monday 11<sup>th</sup> January 2021