



Ark Globe  
Academy

# Year 7 Elbrus Maths Ark Globe Academy Remote Learning Spring Term Pack 2

Week	Day	LO	Do Now	Lesson	Mathswatch Assessment
W/C 18 <sup>th</sup> Jan	Monday	To be able to calculate alternate angles	<a href="https://corbettmaths.com/wp-content/uploads/2015/09/jan-16-pdf3.pdf">https://corbettmaths.com/wp-content/uploads/2015/09/jan-16-pdf3.pdf</a>	<a href="https://classroom.thenational.academy/lessons/angles-in-parallel-lines-with-one-transversal-cgukgt">https://classroom.thenational.academy/lessons/angles-in-parallel-lines-with-one-transversal-cgukgt</a>	Complete assessment titled <b>W/C 18/01-Day 1</b>
	Tuesday	To be able to calculate angles in parallel lines	Online Lesson P3	Online Lesson P3 <b>Join MS Teams – Lesson at 10:55</b>	Complete assessment titled <b>Day 2</b>
	Wednesday	To practice finding missing angles in parallel lines	<a href="https://corbettmaths.com/wp-content/uploads/2015/09/jan-17-pdf3.pdf">https://corbettmaths.com/wp-content/uploads/2015/09/jan-17-pdf3.pdf</a>	<a href="https://corbettmaths.com/2013/04/04/parallel-lines-angles/">https://corbettmaths.com/2013/04/04/parallel-lines-angles/</a> Task: <a href="https://corbettmaths.com/wp-content/uploads/2013/0">https://corbettmaths.com/wp-content/uploads/2013/0</a>	Complete assessment titled <b>W/C 18/01-Day 3</b>



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				<a href="#">2/angles-in-parallel-lines-pdf1.pdf</a>	
	Thursday	To be able to identify rotational symmetry	<a href="https://corbettmaths.com/wp-content/uploads/2015/09/jan-18-pdf3.pdf">https://corbettmaths.com/wp-content/uploads/2015/09/jan-18-pdf3.pdf</a>	<a href="https://classroom.thenational.academy/lessons/rotational-symmetry-ccrkee">https://classroom.thenational.academy/lessons/rotational-symmetry-ccrkee</a>	Complete assessment titled <b>W/C 18/01-Day 4</b>
	Friday	To be able to identify reflectional symmetry	<a href="https://corbettmaths.com/wp-content/uploads/2015/09/jan-19-pdf3.pdf">https://corbettmaths.com/wp-content/uploads/2015/09/jan-19-pdf3.pdf</a>	<a href="https://classroom.thenational.academy/lessons/lines-of-symmetry-6rtk2c">https://classroom.thenational.academy/lessons/lines-of-symmetry-6rtk2c</a>	Complete assessment titled <b>W/C 18/01-Day 5</b>



Week	Day	LO	Do Now	Lesson	Mathswatch Assessment
W/C 25 <sup>th</sup> Jan	Monday	To be able to describe the properties of scalene, isosceles and equilateral triangles	<a href="https://corbettmaths.com/wp-content/uploads/2015/09/jan-20-pdf3.pdf">https://corbettmaths.com/wp-content/uploads/2015/09/jan-20-pdf3.pdf</a>	<a href="https://classroom.thenational.academy/lessons/classifying-triangles-6rv3cc">https://classroom.thenational.academy/lessons/classifying-triangles-6rv3cc</a>	Complete assessment titled <b>W/C 25/01- Day 1</b>
	Tuesday	To be able to solve problems with triangles and quadrilaterals	Online Lesson P3	Online Lesson P3 <b>Join MS Teams – Lesson at 10:55</b>	Complete assessment titled <b>W/C 25/01-Day 2</b>
	Wednesday	To be able to understand that the interior angles in a triangle sum to $180^\circ$ . Solve problems involving unknown angles in triangles.	<a href="https://corbettmaths.com/wp-content/uploads/2015/09/jan-21-pdf3.pdf">https://corbettmaths.com/wp-content/uploads/2015/09/jan-21-pdf3.pdf</a>	<a href="https://classroom.thenational.academy/lessons/angles-in-a-triangle-6gv38d">https://classroom.thenational.academy/lessons/angles-in-a-triangle-6gv38d</a>	Complete assessment titled <b>W/C 25/01-Day 3</b>
	Thursday	To be able to recap your knowledge on quadrilaterals and compare quadrilaterals by comparing symmetry, side length, parallel sides and angles.	<a href="https://corbettmaths.com/wp-content/uploads/2015/09/jan-22-pdf3.pdf">https://corbettmaths.com/wp-content/uploads/2015/09/jan-22-pdf3.pdf</a>	<a href="https://classroom.thenational.academy/lessons/comparing-quadrilaterals-cmt66t">https://classroom.thenational.academy/lessons/comparing-quadrilaterals-cmt66t</a>	Complete assessment titled <b>W/C 25/01-Day 4</b>
	Friday	To be able to find unknown angles in quadrilaterals	<a href="https://corbettmaths.com/wp-content/uploads/2015/09/jan-23-pdf3.pdf">https://corbettmaths.com/wp-content/uploads/2015/09/jan-23-pdf3.pdf</a>	<a href="https://classroom.thenational.academy/lessons/internal-angles-in-a-quadrilateral-cguk8t">https://classroom.thenational.academy/lessons/internal-angles-in-a-quadrilateral-cguk8t</a>	Complete assessment titled <b>W/C 25/01-Day 5</b>



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