

Revised Syllabus 2014		LOF	
J: Shapes and Symmetry K: Position Direction and Angles		Strand 6: Shape, Space & Measures – Transformational Geometry (Movement)	
LEARNING OUTCOMES			
		5.6.1	I can distinguish between right, left, up and down and can move an object in each of these directions. I can also describe the movement of the object in each of these directions.
K.4.1	Read and write the vocabulary related to position, direction and movement.	5.6.2	I can read and write the vocabulary related to position, direction and movement.
K.4.2	Locate position on a grid with labeled rows and columns.	5.6.3	I can describe and find the position of a square on a grid of squares with rows and columns labeled.
J.4.3	Identify and sketch lines of symmetry in simple shapes, and recognise shapes with no lines of symmetry.	5.6.4	I can recognise shapes with no, one and two lines of symmetry.
		5.6.5	I can identify and draw lines of symmetry in

<p>J.4.4</p>	<p>Sketch the reflection of a simple shape in a mirror line along one edge.</p>	<p>5.6.6</p>	<p>simple 2D shapes. I can draw the other half of a simple symmetrical object inspired by examples of symmetry in nature.</p>
		<p>5.6.7</p>	<p>I can recognise reflective symmetry in a square</p>
		<p>5.6.8</p>	<p>I can describe right angle rotations.</p>
		<p>5.6.9</p>	<p>I can use assistive technology (e.g. tablets, computers, Bee-bots & Pro-bots) and other resources (e.g. 2D & 3D plastic shapes) appropriate to this level to learn about transformation geometry.</p>



Moved to a different strand



Not in syllabus anymore



New learning outcomes