

Monday	Tuesday	Wednesday	Thursday	Friday
<p><u>L.O: To understand the properties of a shape.</u></p> <p>This week you will create a powerpoint based on Geometry. Each day you will be given a topic and you must create 2-3 slides on this topic on your powerpoint.</p> <p>The topic for today is: properties of a shape. I would like it to be informative and have a range of 2D and 3D shapes. You can even include tables, diagrams and images.</p> <p>Have a look at the worksheets to help you.</p> <p>Use the empty TEMPLATE to edit and make your own.</p> <p>Useful websites: https://vle.mathswatch.co.uk/vle/browse/934 - click LIVE DEMO</p> <p>THE WHOLE PRESENTATION WILL BE DUE FRIDAY.</p>	<p><u>L.O: To be able to identify and explain regular and irregular shapes.</u></p> <p>The topic today is regular and irregular shapes. You are expected to add to YESTERDAY'S powerpoint and create 2-3 slides on regular and irregular shapes.</p> <p>You are welcome to use images, information, friendly GIFs.</p> <p>Have a look at the worksheets to help you.</p>	<p><u>L.O: To be able to identify and explain quadrilaterals.</u></p> <p>The topic today is quadrilaterals. You are expected to add to YESTERDAY'S powerpoint and create 2-3 slides on quadrilaterals.</p> <p>You are welcome to use images, information, friendly GIFs.</p> <p>Have a look at the worksheets to help you.</p>	<p><u>L.O: To be able to understand parts of a circle.</u></p> <p>The topic today is circles. You are expected to add to YESTERDAY'S powerpoint and create 2-3 slides on circles.</p> <p>You are welcome to use images, information, friendly GIFs.</p> <p>Key words:</p> <ul style="list-style-type: none"> - radius - diameter <p>Have a look at the worksheets to help you.</p>	<p><u>L.O: To be able to identify and explain the properties of a range of shapes.</u></p> <p>The topic today is triangles. You are expected to add to YESTERDAY'S powerpoint and create 2-3 slides on triangles..</p> <p>You are welcome to use images, information, friendly GIFs.</p> <p>Key words:</p> <ul style="list-style-type: none"> - right angle triangle - isosceles triangle - scalene triangle - equilateral triangle <p>Have a look at the worksheets to help you.</p>