

YEAR 5 – MATHS

Subject	Maths
Class/ Division	Year 5 A-F
Week	21 st February – 25 th February
Work send to students via	Group email Google classroom/ Zoom
Total number of lessons per week	5
Units	Co-ordinates
Lesson 1 (Zoom -1) Task Resources	Lesson objective: Find a point on a grid. Learning outcome: By the end of the lesson students will be able to: <ul style="list-style-type: none"> • Use coordinates to describe a point or to give directions to move around a grid. <p>By referring to the PPT and teachers support students will be asked to do the tasks.</p> <p style="text-align: center;">1. PPT</p>
Lesson 2 GC 1 Task Resources	Lesson objective : Find a point on a grid. Learning outcome: By the end of the lesson students will be able to: <ul style="list-style-type: none"> • Use coordinates to describe a point or to give directions to move around a grid. <p>By referring to the PPT and teachers support students will be asked to do the tasks.</p> <p style="text-align: center;">worksheet</p>
Lesson 3 (Zoom – 2) Task Resources	Lesson objective: Read and plot coordinates in the first quadrant. Learning outcome: By the end of the lesson students will be able to: <ul style="list-style-type: none"> • Describe a point by its coordinates (x, y) relative to the origin O. <p style="text-align: center;">1. PPT</p>

<p>Lesson 4 (Zoom - 3)</p> <p>Task</p> <p>Resources</p>	<ul style="list-style-type: none"> • Lesson objective : Solve problem to work out a missing coordinate <p>Learning outcome: By the end of the lesson students will be able to:</p> <ul style="list-style-type: none"> • Find missing coordinate of a shape using the coordinates of other vertices and properties of the shape. <p>By referring to the PPT and you tube link given, students will be asked to do the task from the ppt.</p> <p style="text-align: center;">1. PPT</p>
<p>Lesson 5 GC 2 (Asynchronous)</p> <p>Task</p> <p>Resources</p>	<p>Lesson objective: Read and plot coordinates in the first quadrant. Work out a missing coordinate</p> <p>Learning outcome: By the end of the lesson students will be able to:</p> <ul style="list-style-type: none"> • Describe a point by its coordinates (x, y) relative to the origin O. • Find missing coordinate of a shape using the coordinates of other vertices and properties of the shape. <p>By referring to the PPT and you tube link, students will be asked to do the task from the Text book.</p> <p style="text-align: center;">Active Learn: Mastery check point: Working with coordinates in the first two quadrants. (5.24.30) Worksheet</p>