

YEAR 8 – MATHEMATICS FEBRUARY 2021

Subject	Mathematics
Class/ Section	Year 8 A-F
Week	21st February-25th February
Work send to students by	Class Group email / Google classroom / Zoom
Total number of lessons per week	5
Unit	4.4 Rates of change 9.1 Maps and scales (KS3 Math Progress delta 2)
Lesson 1 Zoom Differentiated work will be assigned	Learning Objective : <ul style="list-style-type: none"> • To interpret real-life graphs. Intended Learning Outcomes By the end of the lesson students will be able to <ul style="list-style-type: none"> • Interpret real-life graphs.
Task	Complete questions in ppt
Resource	Text Book : KS3 Math progress delta 2,PPT
Lesson 2 Asynchronous Differentiated work will be assigned	Learning Objective : <ul style="list-style-type: none"> • To interpret real-life graphs. Intended Learning Outcomes By the end of the lesson students will be able to <ul style="list-style-type: none"> • Interpret real-life graphs.
Task	Complete questions assigned from the concept,Active learn.
Resources	Text Book : KS3 Math progress delta 2,PPT

<p>Lesson 3 Zoom Differentiated work will be assigned</p> <p>Task</p> <p>Resources</p>	<p>Learning Objective :</p> <ul style="list-style-type: none"> • To use scales in maps and plans <p>Intended Learning Outcomes</p> <p>By the end of the lesson students will be able to</p> <ul style="list-style-type: none"> • use scales in maps and plans <p>Complete questions given in ppt.</p> <p>Text Book : KS3 Math progress delta 2,PPT</p>
<p>Lessons 4 Google classroom Differentiated work will be assigned</p> <p>Task</p> <p>Resources</p>	<p>Learning Objective :</p> <ul style="list-style-type: none"> • To use scales in maps and plans <p>Intended Learning Outcomes</p> <p>By the end of the lesson students will be able to</p> <ul style="list-style-type: none"> • use scales in maps and plans <p>Complete questions given in ppt.</p> <p>Text Book : KS3 Math progress delta 2,PPT</p>
<p>Lessons 5 Zoom</p> <p>Task</p> <p>Resources</p>	<p>Learning Objective :</p> <ul style="list-style-type: none"> • To use and interpret maps. <p>Intended Learning Outcomes</p> <p>By the end of the lesson students will be able to</p> <ul style="list-style-type: none"> • Use and interpret maps. <p>Complete questions given in ppt.</p> <p>Text Book : KS3 Math progress delta 2,PPT</p>