YEAR 8 – MATHEMATICS SEPTEMBER 2020

Subject	Mathematics
Class/ Section	Year 8 A-F
Week	6 th September to 10 th September
Work send to students by	Class Group email / Google classroom / Zoom
Total number of lessons per week	5
Unit	To bridge the gaps identified in topics Fractions, Negative numbers, Angles in parallel lines, Algebraic equations.
Lessons 1 Live Zoom lesson Work will be assigned which will be matched to the students ability	 Learning Objective : To recap the problems involving positive and negative numbers. To recap the problems involving fractions. Intended Learning Outcomes By the end of the lesson students will be able to To do problems involving positive and negative numbers. To do problems involving fractions.
Task Resources	Complete questions given in power point. Text Book : KS3 Math progress delta 1,PPT
Lesson 2 Live zoom lesson Work will be assigned which will be matched to the students ability	Learning Objective: • To recap angles involving Parallel lines Intended Learning Outcome: By the end of the lesson students will be able to • To Workout unknown angles involving parallel lines.
Task Resource	Complete questions given in Worksheet. Text Book – KS3 Math progress delta 1 PPT

Lessons 3 Asynchronous	 Learning Objective: To recap angles involving Parallel lines Intended Learning Outcome: By the end of the lesson students will be able to To Workout unknown angles involving parallel lines.
Task	Complete questions given in worksheet.
Resources	Text Book – KS3 Math progress delta 1 PPT
Lesson 4 Live zoom lesson Work will be assigned which will be matched to the students ability	Learning Objective: • To recap writing and solving simple equations. Intended Learning Outcome: By the end of the lesson students will be able to • To write and solve simple equations.
Task	Complete questions given in power point.
Resources	Text Book – KS3 Math progress delta 1 PPT

Lesson 5 Work will be assigned in Google Classroom which will be matched to the students ability	Learning Objective: • To recap write and solve simple equations. Intended Learning Outcome: By the end of the lesson students will be able to • To write and solve simple equations.
Task	Complete the Worksheet.
Resources	Text Book – KS3 Math progress delta 1 PPT