YEAR 8 – MATHEMATICS NOVEMBER 2020

Subject	Mathematics
Class/ Section	**Year 8 A-F**
Week	**15th November to 19th November**
Work send to students by	**Class Group email / Google classroom / Zoom**
Total number of lessons per week	**5**
Unit 1	**6.3 Percentage change** **6.4 Repeated percentage change** **2.3 Expanding and factorising expressions** **(KS3 Math Progress delta 2)**
Lesson 1 **Zoom** **Differentiated work will be assigned** **Task** **Resource**	**Learning Objective :** • **Calculate percentage change.** **Intended Learning Outcomes** **By the end of the lesson students will be able to** • **Calculate percentage change.** **Complete questions given in ppt**. **Text Book : KS3 Math progress delta 2,PPT**
Lesson 2 **Zoom** **Differentiated work will be assigned** **Task** **Resources**	**Learning Objective :** • **To calculate the effect of repeated percentage change.** **Intended Learning Outcomes** **By the end of the lesson students will be able to** • **To calculate the effect of repeated percentage change** **Complete questions given in ppt.** **Text Book : KS3 Math progress delta 2,PPT**

Lesson 3
Google
classroom
Differentiated
work will be
assigned
	Learning Objective :
	    • **To calculate the effect of repeated percentage change.**
	Intended Learning Outcomes
	By the end of the lesson students will be able to
	    • **To calculate the effect of repeated percentage change**

Task	**Complete questions assigned from the topic.**
Resources	**Text Book : KS3 Math progress delta 2,PPT**

Lessons 4
 	
Zoom
Differentiated
work will be
assigned
	Learning Objective :
	    • **Factorise an algebraic expression.**
	Intended Learning Outcomes
	By the end of the lesson students will be able to
	    • **Factorise an algebraic expression.**

Task	**Complete questions in ppt.**
Resources	**Text Book : KS3 Math progress delta 2,PPT**

Lessons 5
Asynchronous
	Learning Objective :
	    • **Factorise an algebraic expression.**
	Intended Learning Outcomes
	By the end of the lesson students will be able to
	    • **Factorise an algebraic expression.**

Task	**Complete questions assigned from the concept,Active learn**
Resources	**Text Book : KS3 Math progress delta 2,PPT**