

**Year: 8**

**Week: 7**

**Date: 22/10 – 26/10**

	Covered Materials	Remarks
<b>English</b>	Year 8 pupils took their midterm exam at the beginning of the week. This week, we will continue with covering active and passive voice. Please note that there will be assignments to complete during the midterm break, as it is a checkpoint year.	
<b>Global Perspectives</b>		
<b>Mathematics</b>	Revision for the midterm exam Midterm exam. 4.1 Constructing and solving equations. 4.2 Simultaneous equations by graphing.	
<b>Science</b>	3.3 Conservation of energy 3.4 Moving from hot to cold 3.5 Ways of transferring thermal energy 3.6 Cooling by evaporation Please note that there will be assignments will be sent as tasks on firefly to complete during the midterm break, as it is a checkpoint year.	
<b>French</b>	Révision générale Examen mid term Introduire l'itinéraire / les directions Lire le conte	
<b>German</b>	Wiederholung Midterm Exam Nebensatz <u>dass</u> Nebensatz <u>Wenn</u>	
<b>Arabic</b>	درس ( العطف ) نحو + تابع نص ( عهد الطفولة ) + الفصل الثاني من قصة ( كفاح شعب مصر )	
<b>Islamic Religion</b>	حل تدريبات الوحدة الأولى و الثانية	
<b>Arabic Social Studies</b>	الدرس الثاني جغرافيا : تضاريس وطننا العربي	

ICT

Modeling and databases- 3D Modeling

“Simple double house”

- . Familiarize students with the SketchUp interface and basic navigation tools.
- . Understand how to create and manipulate basic geometric shapes in SketchUp.
- . Learn how to use the Push/Pull tool to extrude 2D shapes into 3D forms.
- . Enhance student's ability to visualize and translate 2D architectural drawings into a 3D representation.