



Day and Date: Monday 7/11/2022 – Thursday 10/11/2022

Weekly Planner 8CS

Subject	objective	Resources
Chemistry	<ul style="list-style-type: none"><li>Investigate the reactivity of metals with acids.</li><li>Revise reactivity of metals</li></ul>	Complete Chemistry for Cambridge Secondary 1 TB& WB  Powerpoint presentation
English	<p><b>Comprehension:</b> to use sub-reading skills such as identifying implicit and explicit information and making inferences</p> <p><b>Literature:</b> to identify features of short story including foreshadowing</p> <p><b>Grammar:</b> to use direct and reported speech</p> <p><b>Writing:</b> to identify features of a friendly email</p>	<p><b>Comprehension:</b> Comprehension Booklet Text 9: The Truth about False and Deceptive Advertising pp. 36-39</p> <p><b>Literature:</b> Into Literature Book, The Monkey's Paw, pp.112-127</p> <p><b>Grammar:</b> Direct and Reported Speech Study Sheet</p> <p><b>Writing:</b> Friendly E-mail Study Sheet</p>
اللغة العربية	أن يتعرّف الطالب علامات نصب الفعل المضارع وعلامات جزمه.	الكتاب المدرسيّ (القواعد). كتيّب فهم المقروء والقواعد.
Mathematics	Revise equivalent ratios. Revise simplifying ratios. Interpreting and using ratio in a range of contexts.	Complete Mathematics 9, Second Edition  Chapter 11 Ratio and proportion  Pages 185, 186, 187



		Notebook
ICT	<ul style="list-style-type: none"><li>• How to recognise, avoid and fix out of bounds errors</li><li>• How to block bad input to the program</li><li>• What traversing a list is</li><li>• How to traverse a list.</li></ul>	Student book: pages 71-77
Social Studies	أوراق العمل داخل الحصة الصفية	
French	Révision des verbes du 1er et 2ème groupe au présent+fiche numéro(6): مراجعة الأفعال (المجموعة الأولى والثانية) في الحاضر مع حلّ ورقة العمل	
Biology	<ul style="list-style-type: none"><li>• To explain the meaning of intensive farming</li></ul>	Study sheet Intensive Farming
Physics	<ul style="list-style-type: none"><li>• Lab classes investigating the density of liquids</li><li>• Describe what a lever is</li><li>• Learning how levers work</li></ul>	Textbook Workbook Notebook
German	We will revise Lektion 2.	Kursbuch and Arbeitsbuch.



### Homework and Quizzes

<p><b><u>Saturday 5 Nov</u></b></p> <p>عطلة للطلبة ويوم للتطوير المهني للهيئة التدريسية</p>	<p><b><u>Monday 7 Nov</u></b></p> <p>ICT exam (theory) Student book page (62-71)</p> <p>اللغة العربية: تسليم الورقة الإثرائية رقم (٣)</p>	<p><b><u>Tuesday 8 Nov</u></b></p> <p><b>Chemistry</b> Workbook page 86(Q1,2,3&amp;4) page 87 (Q1 a,b)</p> <p><b>8D&amp;G</b></p>
<p><b><u>Wednesday 9 Nov</u></b></p> <p><b>Chemistry</b> Workbook page 86(Q1,2,3&amp;4) page 87 ( Q1 a,b)</p> <p><b>German</b> Use this Link to revise Lektion 2</p> <p><a href="https://einstufungstests.klett-sprachen.de/eks/logisch/lern.php?questname=logisch&amp;questclass=A1&amp;questblock=2">https://einstufungstests.klett-sprachen.de/eks/logisch/lern.php?questname=logisch&amp;questclass=A1&amp;questblock=2</a></p>	<p><b><u>Thursday 10 Nov</u></b></p> <p><b>Chemistry</b> Workbook pages 86(Q1,2,3&amp;4) page 87 (Q1 a,b)</p> <p><b>8E, F&amp;H</b></p> <p><b>English IRP on LMS Resources</b> <b><i>Dr. Heidegger's Experiment</i></b> <b><u>Students must read the IRP and be prepared to discuss it in class.</u></b></p>	<p><b><u>Notes</u></b></p> <p><b><u>Math Homework</u></b></p> <p>Please note that the selected homework questions from the exercises with the due date will be uploaded regularly on LMS.</p> <p>Kindly note that answers of the questions will be discussed during the next class.</p>