



CS Department (6-8)

Schedule of Second Semester Final Exams for Eighth Grade/ CS (C, D, E, F, G, H)

Day and Date	Subject	Duration	Material Included
Wednesday 31/5/2023 (The school day ends at 10:30 a.m.)	Business	1 hour	<ul style="list-style-type: none">- (Marketing, competition and the customer) PowerPoint presentation uploaded on LMS resources.- (The Marketing Mix) PowerPoint presentation uploaded on LMS resources.
Thursday 1/6/2023			-----
Saturday 3/6/2023	Mathematics	1 hour 45 mins	<p><u>Chapter 2 Expressions and formulae</u></p> <p>From page 16 to page 34</p> <ul style="list-style-type: none">2.1 Simplifying and laws of indices.2.2 Algebraic fractions.2.3 The product of two linear sions.2.4 Substitution into expressions and formulae.2.5 Constructing expressions.2.6 Changing the subject of the formula (Exercise 2I is not included).



			<p><u>Chapter 8 Equations and inequalities</u></p> <p>From page 112 to page 133</p> <p>8.1 Constructing and solving linear equations.</p> <p>8.2 Solving equations with the unknown in the denominator.</p> <p>8.3 Linear inequalities.</p> <p>8.4 Linear functions in two variables.</p> <p>8.5 Simultaneous equations.</p> <p><u>Chapter 6 Area, perimeter and volume</u></p> <p>From page 76 to page 84</p> <p>6.1 Circles.</p> <p>6.2 Pythagoras' theorem (Exercise 6B is not included).</p> <p>Book + Notebook + Homework Book + Revision Worksheet</p>
<p>Monday 5/6/2023</p>	<p>Arabic</p>	<p>ساعتان</p>	<p>١. كتاب اللغة العربية: قصيدة (خلقت طليقاً) صفحة (٦١) -٦٧ :الورقة الدراسية المتعلقة بها. ٢. نص خارجي لم يتعرض له الطلبة. ٣. القواعد: أ. المفعول المطلق: كتاب القواعد صفحة (٣٧) -٤٢ + كتيب اللغة العربية صفحة (٥٥-٥٦) ب. الأعداد المركبة: كتاب القواعد صفحة (٢٨-٣٦) + كتيب اللغة العربية صفحة (٦١-٦٣) ج. المفعول لأجله - الكتيب صفحة (٥٨-٥٩) د. ورقة المراجعة. ملحوظة: جميع الإجابات المتعلقة بالدروس موجودة في (خانة المصادر).</p>

<p>Tuesday 6/6/2023</p>	<p>-----</p>		
<p>Wednesday 7/6/2023</p>	<p>Biology</p>	<p>1 hour 15 mins</p>	<p><u>POWERPOINT: Reproduction</u> in humans</p> <p><u>Student book</u></p> <p>15.1 Food Webs / questions 1,2,3,4,5 15.2 Energy flow / questions 3,5,7 15.3 Decomposers / question 1 ,6 15.7 review questions 1,2,3,4,5,6,7,9,10</p> <p><u>Workbook:</u> Page 79 Question 1 Page 80 Questions 1,2 Page 81 Question 1</p> <ul style="list-style-type: none"> ● PowerPoint: Using key. <p><u>Worksheet:</u> Reproduction in humans <u>Worksheet:</u> Food webs and food chains. <u>Extra practice worksheet.</u> <u>Worksheet:</u> Using keys.</p>
<p>Thursday 8/6/2023</p>	<p>English</p>	<p>2 hours</p>	<p>Unseen comprehension texts - fiction and nonfiction (No need to study for)</p> <p>Grammar: Passive voice Subject -verb agreement All resources available on LMS.</p> <p>Literature: It's complicated, Into Literature Book pp. 365-371 (refer to the notes taken in class) Duration: 2 hours</p>
<p>Saturday 10/6/2023</p>	<p>Chemistry</p>	<p>1 hour 15 mins</p>	<p>11.1 Making salts- acids and metals</p> <p>11.2 Making salts- acids and carbonates</p>

			<p>11.3 making salts- acids and alkalis</p> <p>11.5 Review (Q1,2,4,5,6,7)</p> <p><u>Workbook:</u> From Page 91 to page 93</p> <p><u>Worksheet:</u> Writing chemical formula</p> <p>12.3 Temperature and reaction rate (STUDY ONLY THE LAB REPORT UPLOADED ON LMS)</p> <p>12.4 Surface area and reaction rate (STUDY ONLY THE LAB REPORT UPLOADED ON LMS)</p> <p>12.6 Review (Q2,3)</p> <p>Workbook: Pages 97 & 98</p>
<p>Monday 12/6/2023</p>	<p>Physics</p>	<p>1 hour 15 mins</p>	<p>9.4 Electric Circuits</p> <ul style="list-style-type: none"> ● TB Q1-3 ● WB Q1-3 <p>9.5 Current</p> <ul style="list-style-type: none"> ● TB Q 1-5 ● WB Q1-4 <p>9.6 Parallel Circuits</p> <ul style="list-style-type: none"> ● TB Q1-4 ● WB Q1-3 <p>9.7 Models for electric circuits</p> <ul style="list-style-type: none"> ● TB Q1-5 ● WB Q1-2 + E <p>9.8 How components affect the current</p> <ul style="list-style-type: none"> ● TB Q1-4 ● WB Q1-3 <p>9.9 Voltage</p> <ul style="list-style-type: none"> ● TB Q1-5 ● WB Q1-3 <p>9.11 Energy and Power</p> <ul style="list-style-type: none"> ● TB Q1-4 ● WB Q1-4

			<p>9.12 Review</p> <ul style="list-style-type: none"> ● TB Q1, 2, 4, 5, 6, 7, 8, 10 ● Circuits Lab Report ● Ohm's Law Sheet <p>Tools needed:</p> <p>1- Calculator 2- pencil 3- ruler</p>
<p>Tuesday</p> <p>13/6/2023</p>	<p>-----</p>		
<p>Wednesday</p> <p>14/6/2023</p>	<p>French-German</p>	<p>One hour</p>	<p><u>German:</u></p> <p><u>Kursbuch (Studentbook): From page 36 till 55</u></p> <p><u>Arbeitsbuch (Workbook): From page 30 till 39.</u></p> <p><u>Please also study all the ressources uploaded on LMS.</u></p> <p><u>French:(one hour)</u></p> <p>Compréhension :3 unseen texts-</p> <p>Grammaire: L'imparfait: fiche de travail 6</p> <p>-Production écrite (writing) :1. écrire une lettre pour inviter ton ami à ton anniversaire .</p> <p>كتابة رسالة لدعوة صديقك لعيد ميلادك</p> <p>2.Remplir un formulaire: Fiche de travail 3</p>

Thursday 15/6/2023	Religion	ساعة وربع	<p>التربية الدينية المسيحية: درس قيامة الرب يسوع ورقة عمل رقم ٥ درس الصعود ورقة عمل رقم ٦ درس العنصرة ورقة عمل رقم ٧ ● الدراسة من أوراق العمل فقط.</p> <p>التربية الدينية الإسلامية: الوحدة الثالثة: ١: سورة الكهف: الآيات الكريمة (٢١-٢٦)، صفحة ٩٤ مع حفظ الآيات والمفردات الوحدة الثالثة: ٣: عمر بن عبدالعزيز رضي الله عنه، صفحة ١٠٨ الوحدة الثالثة: ٥: مصارف الزكاة، صفحة ١٢٦ الوحدة الرابعة: ١: الأخوة الإيمانية: حديث شريف: صفحة ١٣٨ (بدون حفظ الحديث النبوي)</p>
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Important Notes:

1. On Wednesday May, 31 2023, students leave at 10:30 a.m.
2. During the Exam Period, from Saturday, June 3rd to Thursday, June 15th 2023, all exams begin at 8:15 a.m. and end according to the duration indicated in the above exam schedule.
3. All students must be at school no later than 8:00. No extra time will be given to late students.
4. Students must abide by school uniform and bring all necessary Stationery.
5. Mobile phones must be turned off before entering the exam halls.
6. School buses leave at 10:20 during the exam period.

Best of luck to our dear students

Head of Stage (6-8)

Najwa Al –Bay