



BIOLOGY   SUN,29/5/2022   SUN,29/5/2022   SUN,29/5/2022   Unit 10   Respiration and breathing Unit 11   Reproduction and fetal development   Reading   Reading comprehension questions   Pronoun referencing   Synonyms and antonyms   Adjective clauses   Adverb clauses   Analogy   Writing   Informative essay OR Persuasive essay   Persuasive essay   Potential   Potential   Duration   Potential   Code/Title)   Lesson/Activity   Page   (pg 124- (pg 124- (pg 136-144)   (pg		Exam Date	Duration	Portion / Topics	Resources		
BIOLOGY  SUN,29/5/2022  Unit 10 Respiration and breathing Unit 11 Reproduction and fetal development  Reading Reading comprehension questions Pronoun referencing Synonyms and antonyms  Language Adjective clauses Adverb clauses Adverb clauses Misplaced modifiers Dangling Modifiers Analogy  Writing Unit 10 Respiration and breathing Unit 11 Reproduction and fetal development Reading Refer to google class room for worksheets and Power Points  Refer to google classroom for worksheets and PowerPoints  Refer to google classroom for worksheets and Power Points  Refer to google classroom for worksheets and Power Points  Refer to google classroom for worksheets and Power Points  Refer to google classroom for worksheets and Power Points  Adjective clauses Adjective cla	Subject				Worksheets	Textbook	
Respiration and breathing Unit 11 Reproduction and fetal development  Reading Refer to google classroom for worksheets and PowerPoints  Reading Synonyms and antonyms  Language Adjective clauses Adverb clauses Adverb clauses Misplaced modifiers Dangling Modifiers Analogy  Writing Informative essay OR					(Code/Title)	Lesson/Activity	Page
• Reading comprehension questions • Pronoun referencing • Synonyms and antonyms  Language • Adjective clauses • Adverb clauses • Misplaced modifiers • Dangling Modifiers • Analogy  Writing • Informative essay OR	BIOLOGY	SUN,29/5/2022		Respiration and breathing Unit 11 Reproduction and fetal	for sample quiz , live worksheet and lesson		130)(134)
English	English	MON,30/5/2022	8:00-10:00	<ul> <li>Reading comprehension questions</li> <li>Pronoun referencing</li> <li>Synonyms and antonyms</li> <li>Language         <ul> <li>Adjective clauses</li> <li>Adverb clauses</li> <li>Misplaced modifiers</li> <li>Dangling Modifiers</li> <li>Analogy</li> </ul> </li> <li>Writing</li> </ul>	classroom for worksheets and	-	_





	Exam Date	Duration	Portion / Topics	Resources			
Subject				Worksheets	Textbook		
				(Code/Title)	Lesson/Activity	Page	
MATH	TUE,31/5/2022		1)Chapter 11: Polygons 2)Chapter 13: Solids 3)Chapter 14: Measurement Volume and Capacity 4)Chapter 17: Probability	Refer to google classroom for worksheets and PowerPoints	1)Polygons- Introduction to polygons, Triangles and angle sum property, Exterior angle of triangle and Isosceles triangles, Quadrilateral and angle sum of Quadrilateral  2) Solids- Solids and net of solid  3) Measurement Volume and Capacity - Volume of Cube and cuboid  4) Probability- Introduction, Describing Probability using Numbers, Sample space, Theoretical probability	1)Pages (221-240) 2)Pages (268-272) 3) Pages (280-284) 4)Pages (328-338)	
ARABIC	WED,1/6/2022		<ul> <li>نصِّ خارجيِّ تطبيقيَ: تُدرَجُ فيه أسئلة تحليل وفهم وأسئلة قواعد.</li> </ul>	الرجوع إلى ملفات البوربوينت وكذلك الأنشطة			





	Exam Date	Duration	Portion / Topics	Resources		
Subject				Worksheets	Textbook	
				(Code/Title)	Lesson/Activity	Page
			<ul> <li>دروس القواعد: جمع التكسير،</li> </ul>	الصفية في الدفتر والكتاب		
			وأدوات الاستفهام.	المدرسيّ.		
			<ul> <li>التعبير الكتابي: كتابة نصٍّ</li> </ul>			
			سرديّ (100-150 كلمة).			
			Unit 2 - Lesson 5: Material			
CHEMISTRY	THU,2/6/2022		properties			
			Unit 3 - Lesson 2: pH Scale and Indicators - Lesson 3: Neutralisation			
			Unit 5 - Lesson 3: Explaining gas pressure			
			<b>Unit 6: Lesson 1:</b> Atoms, elements and symbols			
PHYSICS	SUN,,5/6/2022		5.7: Echoes 6.2: How do we see things? 6.3: Speed of light 6.4: Reflection 6.5: Making measurements.	Refer to google classroom for PowerPoints.		
			6.6: Refraction; air and water 6.7: Refraction; air and glass			





### As assured with the Heads of Departments

- ✓ All Content has been discussed with students before upload.
- ✓ All complex lessons have been summarized for students, and revised again.
- ✓ All students are familiar and trained enough on the exam activities.

### **NOTES**

#### Note:

- 1. Social Studies links will be open for students from 4:00 Pm till 8:00 pm.
- 2. Religion links will be open for Student from 4:00 Pm till 6:00Pm.