



Local and Global
Citizenship &
Empathy



Integrity & Trust



Tolerance



Responsibility &
Accountability



Environmental
Awareness



Life-long Learning

Week 1 (Sept. 14, 2025 to Sept. 18, 2025)

Topics/ Lessons		
Subjects	Lessons	
Arabic	الموضوع:	
	اليوم الأول:	تحدث: عبارات اللباقة والمجاملة
	اليوم الثاني:	احتفال بالمولد النبويّ / حصّة إثرائيّة لبعض الصفوف
	اليوم الثالث:	قواعد نحويّة: أفراد الفعل قبل الفاعل (درس تعزيزيّ)
	اليوم الرابع:	إنتاج كتابيّ: كتابة فقرة
	اليوم الخامس:	قواعد إملائيّة: حروف تُنطق ولا تُكتب
	أنشطة مهارات البحث:	الجملة (جلسوا الطّلاب) فيها خطأ نحويّ. اكتشف الخطأ الموجود في الجملة، وأصحّحهُ وأكتب أمثلة أخرى لتوضيح القاعدة النّحويّة في ورقة خارجيّة. يمكنني الاستعانة بالرباط الموجود في الأسفل لمعرفة الخطأ.
	مصادر اضافية:	https://www.alukah.net/literature language
	Social	كتاب المواد الاجتماعية: الدرس الثاني (العرب قبل الإسلام 2) - الكتاب المدرسي صفحة 12 - 13
Religion	كتاب التربية الإسلامية: نبي الله إبراهيم (ع)-الكتاب المدرسي صفحة 26	
	Unit 1 - An Accidental Breakthrough	
	Session 1:	Vocabulary in Context (Textbook pages 6-7)
	Session 2:	Reading for Details, Key Words, and Key Ideas "Excerpt about tea" (Textbook pages 6-7)
	Session 3:	Narrative Writing - Prewriting (Online Resource)
	Session 4:	Dialogue Writing (TB page 11)

English	Session 5:	Narrative Writing (Final Draft)
	Session 6:	Speaking: Summarizing a Narrative
	Session 7:	Spelling (Please refer to your Textbook pages 6-7 for practice) ***Phrases 1. hot herbal beverage 2. impact of discovery 3. village in concord 4. distant sound 5. exotic object
	* Searching Skills Activities	
	In A4 paper or your notebook, write about NARRATIVE WRITING. You can refer to the link below: https://owl.purdue.edu/owl/general_writing/academic_writing/essay_writing/narrative_essays.html	
	* Additional Resources https://drive.google.com/drive/folders/1nPjTc1TneAFoCI5AE8vHdqbHUTaF-5_U?usp=sharing	
Math	Topic: 2D Shapes and Probability	
	Day 1:	Rounding Decimals to the Nearest Whole Number and Tenths (continuation) - (Student's Book-page 11)
	Day 2:	Identify and Describe Quadrilaterals (Student's Book- page 32)
	Day 3:	Classify and Sketch Quadrilaterals (Student's Book-page 36)
	Day 4:	Describe and Compare Possible Outcomes (Student's Book-page 123)
	Day 5:	Describe and Compare Possible Outcomes (continuation) - (Student's Book-page 123)
	* Searching skills activities	
	Quadrilateral Hunt: Go around your home to find real-life examples of each type of quadrilateral you learnt in class. Look for things like window, tables, road sign, tiles, etc. Draw or take a picture for each quadrilateral type you find. You can even use toothpicks or popsicle stick to create the quadrilaterals by sticking them together. Label each example with its name and write one property for the same. Do this on an A4 size paper, write your full name, class and date and submit to your teacher in class. (Template for this activity will be posted in Google classroom for your reference).	
Science	* Additional Resources Interactive Online Game on Probability Introduction to Probability	
	Topic: UNIT 1 Diversity of Life	
	Day 1:	Growth and Development Response to Change (Textbook A, pp. 8-9)
	Day 2:	Classifying Organisms Kingdoms (Textbook A, pp. 10-23)
	Day 3:	What's Inside the Cell? Plant Cells (Textbook A, p. 26)

	Day 4:	Plant Cells <i>continuation of the lesson</i> (Textbook A, p. 26)
	* Searching skills activities	
	Browse the internet to gather reliable information about the structure and functions of a plant cell. Using what you have learned, create a 3D labeled model of a plant cell. Be prepared to present and explain your model in class. (Optional)	
	* Additional Resources	
	All About Plant Cells	
Life Skills	Topic:	Emergency Response
	* Searching Skills Activities	
	List down important Bahrain emergency contact numbers. You can refer to the link below: https://www.moh.gov.bh/home	
	* Additional Resources	
	https://www.redcross.org/get-help/how-to-prepare-for-emergencies/types-of-emergencies.html?srltid=AfmBOor4_SOzCzuwy5IOA0DZWX_U6MR8ahTIAYsFYVytEzF3Sid-kZM4	
Computer	Topic:	Unit 11: Artificial Intelligence
	Lesson1 &2: Sensors + Input-process-output model (Pages 145 - 152)	
	* Additional Resources	
	Google classroom links	
MAM	Topic:	Addition & Subtraction using the Abacus
	solve addition and subtraction problems for all levels 1-2 didgits , 3-6 rows	
	MAM Activities: Speed Writing, Flash Cards, Oral, Mental.	
Art	Topic:	Elements of Art - Cube
School Upcoming Events		(14 September) Prophet's Birthday Celebration (Grades 1, 2, and 3)
		(15 September) Prophet's Birthday Celebration (Grades 4 and 5)

Homework Submission					
Subjects	Week 1				
	Sun: 14/9	Mon: 15/9	Tue: 16/9	Wed: 17/9	Thu: 18/9
Arabic					
English					Refer to Google Classroom for detailed announcement
Math	Refer to Google Classroom for detailed announcement				
Science			Complete Activity 1.3 (Cells) on page 7 and Activity 1.5 (Reproduction) on page 10 of your Science Activity Book A.		

Grade 5

School Values



Educational Excellence for a Creative Generation

Week 2 (Sept. 21, 2025 to Sept. 25, 2025)

Topics/ Lessons

Subjects	Lessons
Arabic	الموضوع:
	اليوم الأول: استذكار في القراءة الجهرية
	اليوم الثاني: تحدّث خارجي
	اليوم الثالث: استذكار في فهم المقروء
	اليوم الرابع: استذكار في الإنتاج الكتابي
	اليوم الخامس: استماع خارجي
	أنشطة مهارات البحث:
	مصادر اضافية:
Social	الحصة الأولى: كتاب المواد الاجتماعية: مهارة توظيف مستندات الخرائط والنصوص لاستخلاص المعلومات منها (مستندات الدرس 1 + الدرس 2) ، الحصة الثانية: نشاط تطبيقي في درس (العرب قبل الإسلام 1 + 2)
Religion	كتاب التربية الإسلامية: الهجرة إلى المدينة: الجزء الأول صفحة 54
	Unit 2: Wildlife Conservation
	Session 1: Vocabulary in Context Reading for Details, Key Words, and Key Ideas “Roly Poly Pill Bugs” (TB pages 16-19)
	Session 2: Homophones (LSW pages 12-13)
	Session 3: Main Idea and Supporting Details Excerpts from “Roly Poly Pill Bugs” (TB page 20)
	Session 4: Nouns and Noun Phrases (TB pages 21-22, LUW 9-16)

English	Session 5:	Nouns and Noun Phrases - Continuation
	Session 6:	Reading Activity (Worksheet will follow)
	Session 7:	Spelling (Please refer to your Language Skills Workbook pages 9 and 15 for practice) ***Phrases 1. trillion disappearing species 2. allergic skin reaction 3. strange appearance 4. trigger extinction 5. possible new discovery
	* Searching Skills Activities	
	In A4 paper or your notebook, write about NOUNS and NOUN PHRASES. You can refer to the link below: https://learnenglish.britishcouncil.org/grammar/english-grammar-reference/noun-phrases	
	* Additional Resources	
	https://drive.google.com/drive/folders/1nPjTc1TneAFoCI5AE8vHdqBHUTaF-5_U?usp=sharing	
Math	Topic: Probability	
	Day 1:	Identify mutually exclusive events (Student's Book-page 127)
	Day 2:	Worksheet: Place Value, Quadrilaterals and Probability
	Day 3:	Worksheet: Place Value, Quadrilaterals and Probability
	Day 4:	Activity: Place Value, Quadrilaterals and Probability
	Day 5:	Workbook Activity: Rounding to the nearest whole number or Tenths, Quadrilaterals and Probability
	* Searching skills activities	
	Exploring Mutually Exclusive Events: 'The Favorite Snacks Survey' Conduct a survey of favorite snack of each of the members in your family including yourself. You can create a list of snacks that your family uses (example: fruits,nuts,etc) Ask each member of your family to choose their favorite snack(<u>only one snack</u>).Note it downon the paper.Then create a Tally Chart which shows the most popular choice of snack.You can represent this on a bar graph, label the axes of the graph and color the bars representing the snacks using different colors to make your bar graph presentable.Show this work to your family members and discuss what they observed about snack preferences.Do this on an A4 size paper. (Template for this activity will be shared in Google classroom)	
	* Additional Resources	
Science	Topic:UNIT 1 Diversity of Life UNIT 2 Plants	
	Day 1:	What's Inside the Cell? Animal Cells(Textbook A, pp. 24-25)
	Day 2:	Cell Organization (Textbook A, p. 27)
	Day 3:	Diversity of Life: Review of the Lesson (Textbook A, pp. 4-27)
	Video Link: Classify Quadrilaterals Online Game: Probability Fair	

Science	Day 4:	Classification of Plants (Textbook A, pp. 34-36)
	* Searching skills activities	
	Browse the internet to gather reliable information about cell organization. In your Science notebook, create a labeled diagram showing the levels of cell organization and write a brief description for each level. (Optional)	
	* Additional Resources	
	Cell Organization	
Life Skills	Topic:	
	Take a Breath: Heimlich Manuever	
	* Searching Skills Activities	
	Watch the video below and list down the steps on how to perform the Heimlich manuever for kids: https://www.youtube.com/watch?v=FhZtQwayP1g	
	* Additional Resources	
	https://www.piedmontmedicalcenter.com/healthy-living/corporate-content/heimlich-maneuver-on-choking-children	
Computer	Topic: Unit 11: Artificial Intelligence	
	Lesson3: The Impact of Computing on Society.	
	* Additional Resources	
	The Impact of Computers on Society: Positive and Negative Effects	
MAM	Topic:	Addition & Subtraction using the Abacus
	solve addition and subtraction problems for all levels 1-2 didgits , 3-6 rows	
	MAM Activities: Speed Writing, Flash Cards, Oral, Mental.	
Art	Topic:	Elements of Art - Cube
School Upcoming Events	- (21 September:) International Day of Peace - (23 September) Saudi National Day Celebrations - (30 September:) Student Council Voting (Grades 3,4 and 5)	

Homework Submission					
Subjects	Week 2				
	Sun: 21/9	Mon: 22/9	Tue: 23/9	Wed: 24/9	Thu: 25 /9
Arabic					
English					Refer to Google Classroom for detailed announcement
Math	Refer to Google Classroom for detailed announcement				
Science			Refer to Google Classroom for detailed announcement" ☐		

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رقم التواصل (32045451) واتساب فقط

مشرفة الصف الخامس أ.زهراء الحداد

Counselors Window



Responsibility & Accountability

المسؤولية والمساءلة



Empathy

التعاطف



Tolerance

التسامح



Citizenship

المواطنة



Lifelong Learning

التعلم مدى الحياة



Integrity & Trust

النزاهة والثقة



Environmental Awareness

الوعي البيئي



Social Emotional Skills

