

School Values



Educational Excellence for a Creative Generation

Week 1 (Sep 6, 2026, to Sep 10 2026)

Topics/ Lessons

Subjects	Lessons
Arabic	الموضوع:
	اليوم الأول: أساسيات التعامل مع الدفتر - نسخ فقرة
	اليوم الثاني: مراجعة القواعد النحوية السابقة
	اليوم الثالث: قواعد نحوية: الفعل الماضي
	اليوم الرابع: قواعد نحوية: الفعل الماضي
	اليوم الخامس: استماع
	أنشطة مهارات البحث: في ورقة خارجية، أبحث عن الأفعال الماضية (4 على الأقل) في سورة "الشمس"، وأدونها بطريقة مرتبة ومنظمة، ويمكنني التعرف أكثر إلى الفعل الماضي بالاتساع بالزابط المرفق. (توضع الورقة في قسم أعمالي في الملف)
	مصادر إضافية: https://youtu.be/-fNt_5kOvIs?si=KmTT5bMdCWqe1QH9
Social	الموضوع : المواد الاجتماعية: " الدرس الأول " : العرب قبل الإسلام (1)
Religion	الموضوع : تلاوة سورة المزمل
	Unit 1 - An Accidental Breakthrough
	Session 1: Vocabulary in Context (Textbook pages 3)
	Session 2: Reading for Details, Key Words, and Key Ideas "Awakened" (Textbook pages 2-3)
	Session 3: Narrative Writing - Prewriting (Online Resource)
	Session 4: Narrative Writing (Final Draft)
	Session 5: Library Session

English		Narrative Writing with Dialogue and Spelling Practice	
	Session 6:	*** Spelling Words (Please refer to your Language Skills page 1 and 7 for practice) 1. lethargic 2. concentrate 3. tiredness 4. suspiciously 5. hesitantly 6. irritated	
	* 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		
Please refer to the Microsoft Teams post for the additional resource material.			
Math	Topic: Place Value		
	Day 1:	Place Value and Value of Decimals up to Thousandths (Student's Book, page 2)	
	Day 2:	Composing and Decomposing Decimals up to Thousandths (Student's Book, page 2)	
	Day 3:	Multiply Whole Numbers and Decimals by 10, 100, and 1000 (Student's Book, page 7)	
	Day 4:	Divide Whole Numbers and Decimals by 10, 100, or 1000 (Student's Book, page 7)	
	Day 5:	WIN SESSION: Composing and Decomposing Decimals up to Thousandths (Student's Book, page 2)	
	* Searching skills activities		
	"I Am a Decimal Detective!" Search on the internet about decimals up to thousandths. Find 5 real-life examples of decimals from home. You can find them on food packets, drink bottles, measuring tools, receipts, labels, advertisements, sports records. Do the following for each decimal: 1. Write the decimal number and the place you find them. (Example - Decimal Number: 1.275 L, Found on : Juice Bottle) 2. Circle the digit in the tenths place. 3. Underline the digit in the hundredths place. 4. Box the digit in the thousandths place. 5. Write the place value and value of each digit. 6. Write the decimal in expanded form. Complete this activity on an a4 paper. Make your work colourful and attractive and submit it to your Math Teacher.		
	* Additional Resources		Game link: Decimals
	Video link: Multiplying and Dividing decimals by powers of 10, 100 and 1000		
	Topic: THE NATURE OF SCIENCE		
	Day 1:	Science Process Skills and Tools	
	Day 2:	Scientific Method and Lab Safety	

Science	Topic: UNIT 1: DIVERSITY OF LIFE	
	Day 3:	What are Organisms? (<i>Characteristics of Living Things</i>) (Textbook A, p. 4)
	* Searching skills activities	
	Browse the internet to gather information about multicellular and unicellular organisms. Create a comparison table to demonstrate the major differences among the two types of organisms. Do this task in your Science notebook and get ready to share your ideas in class.□	
	* Additional Resources	
	Live Worksheets Activity Link: Unicellular and Multicellular Organisms	
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:	
	Lesson 1: Poster Design in Canva	
	* Additional Resources	
	How To Make A Poster In Canva Step By Step	
MAM	Topic:	Addition and subtraction
	Orientation, solve addition and subtraction	
	MAM Activities: Speed writing, Flash Cards, Oral, Mental.	
Art	Topic:	Getting to know each other, classroom jobs and rules and consequences, use of loyalty art class card. Fill and color a worksheet about me and self presentation

Homework Submission					
Subjects	Week 1				
	Sun: 6/9	Mon: 7/9	Tue: 8/9	Wed:9/9	Thu:10/9
Arabic				ي فهم المقروء سيقدم للطلاب داخل الغرفة ا	
English					Please refer to the English Teams Class for detailed announcement.
Math	Please refer to the announcement in the Math Teams Class.				
Science			Please refer to the Science Teams Class for the detailed announcement.		

Grade 5

School Values



Educational Excellence for a Creative Generation

Week 2 (Sept. 13, 2026 to Sept. 17, 2026)

Topics/ Lessons

Subjects

Lessons

Arabic

الموضوع:

اليوم الأول:

قراءة وفهم: نصّ خارجيّ

اليوم الثاني:

قراءة وفهم: نصّ خارجيّ

اليوم الثالث:

حصّة تعزيزيّة في فهم المقروء

اليوم الرابع:

قواعد إملائيّة: كلمات بها حروف تُنطق ولا تُكتب

اليوم الخامس:

تحدّث: عبارات اللبّاقة والمُجاملة

أنشطة مهارات البحث:

مصادر اضافية:

Social

الموضوع :

المواد الاجتماعية " الدرس الثاني " : العرب قبل الإسلام (2)

Religion

الموضوع :

نبي الله إبراهيم

Unit 1 - An Accidental Breakthrough

Session 1: Vocabulary in Context "Excerpt about tea" (Textbook pages 6-7)

Session 2: Reading for Details, Key Words, and Key Ideas "Excerpt about tea" (Textbook pages 6-7)

Session 3: Root Words and Affixes (Language Skills Workbook 4-5)

Session 4: Nouns and Noun Phrases (TB pages 21-22, LUW 9-16)

English	Session 5:	WIN Session
	Session 6:	Nouns and Noun Phrases - Continuation and Spelling Practice *** Spelling Words (Please refer to your Language Skills page 1 and 7 for practice) 1. unpalatable 2. behead 3. steeped 4. aroma 5. fantastic 6. exhilaration
	*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	
	Please refer to the English Teams Class post for the additional resource material.	
Math	Topic: Decimals and Quadrilaterals	
	Day 1:	Rounding Decimals to the Nearest Whole Number or Tenth (Student's Book, page 11)
	Day 2:	Writing Decimals in Different Forms, Multiplying and Dividing Decimals by 10, 100, or 1000, Rounding Decimals to the Nearest Whole Number or Tenth
	Day 3:	Writing Decimals in Different Forms, Multiplying and Dividing Decimals by 10, 100, or 1000, Rounding Decimals to the Nearest Whole Number or Tenth
	Day 4:	Identifying and Sketching Quadrilaterals (Student's Book, page 32)
	Day 5:	WIN SESSION: Properties of Quadrilaterals
	* Searching skills activities	
	Find 5 products at home that have decimal numbers on their labels. Write the name of each product, the decimal number, and round each number to the nearest tenth. Follow the given example. Price of 2 kg of Red Apples – 2.890 ≈ 2.9	
	* Additional Resources	Game Link: Rounding Decimals to the Nearest Tenth Video Link: Rounding Decimals to the Nearest Tenth
Science	Topic: UNIT 1: DIVERSITY OF LIFE	
	Day 1:	Classifying Organisms (Textbook A, pp. 10-23)
	Day 2:	What's Inside Cells? (<i>Cells and Cell Parts</i>) (Textbook A, p. 24)
	Day 3:	What's Inside Cells? (<i>Plant and Animal Cells</i>) (Textbook A, pp. 24-26)
	* Searching skills activities	

	Browse the internet to gather reliable information about the structures and functions of a plant cell. Using what you have learned, draw a labeled model of a plant cell. Do the task in your Science notebook and get ready to present and explain your work in class.	
	* Additional Resources	
	Video Link: Plant Cells	
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”	
	Lesson1: Input-process-output model - pages: 145 - 149	
	* Additional Resources	
	Input - process - output	
MAM	Topic:	Addition & Subtraction
	Revision, addition & subtraction direct 1,2 digits, 1, 3 rows.	
Art	Topic:	Fill out classroom jobs application sheet, presentation of About me sheet extra coloring acitivity challenge

Homework Submission					
Subjects	Week 2				
	Sun: 13/9	Mon: 14/9	Tue:15/9	Wed:16/9	Thu:17/8
Arabic				نشاط في فهم المقروء سيقدم للطالب داخل الغرفة الصفية	
English					Please refer to the English Teams Class for detailed announcement.
Math	Please refer to the announcement in the Math Teams Class.				
Science			Please refer to the Science Teams Class for the detailed announcement.		

Counselors Window



مدرسة الروابي
Al Rawabi School

بمناسبة بدء العام الدراسي الجديد، يسر قسم الدعم والمساندة أن يرحب بكم جميعاً في هذه المرحلة الجديدة. نتمنى لكم عاماً مليئاً بالنجاح والتفوق

تذكيرات هامة للطلاب

الالتزام بالحضور
يجب الحضور إلى المدرسة قبل الساعة 7:00 صباحاً حتى الساعة 1:10 مساءً باستثناء يوم الخميس: من الساعة 7:00 صباحاً حتى 12:00 ظهراً

الزي المدرسي
الالتزام بالزي المدرسي + (ربطة العنق)
الالتزام بمعطف المدرسة (الأخضر فقط)
المحافظة على النظافة الشخصية مع ضرورة قص الأظافر وقص الشعر للذكور

الوجبات
التأكد من توفير قنينة ماء (بلاستيكية) ووجبة صحية كافية
يجب أن تتكون الوجبة من سندويش وعصير وفواكه وخضروات
يمنع إحضار الحلويات والبطاطس المقرمشة والمشروبات الغازية
سنقوم بمتابعة وجبات الطلاب ومصادرة الأطعمة الغير صحية

الممنوعات
يمنع ارتداء الإكسسوارات بأنواعها
يمنع إحضار الألعاب والأجهزة الإلكترونية، الساعات الإلكترونية، والهواتف النقالة
سيتم مصادرة أي من هذه الأشياء عند ضبطها لدى الطالب

تنويه لأولياء الأمور :
يتم احتساب تأخير الطلبة اعتباراً من 7:45 صباحاً
لذا يرجى الالتزام بالحضور قبل هذا الموعد لضمان عدم تسجيل التأخير

