



LEARNING TRAILS, ACADEMIC YEAR 2024-2025

TERM 1

Grade: 5

Week: 3

Date: 09.09.2024 to 13.09.2024

Subjects	Lesson Objectives	Materials required	Parental involvement tasks
Arabic-Advance	<p>قصة من الأرض للفضاء: قراءة القصة قراءة جهرية صحيحة. التعرف على المفردات الجديدة وتوظيفها في جمل من إنشائه. تحليل عناصر القصة (الزمان – المكان - الشخصيات – الأحداث) تحديد عناصر وصفات الشخصية الرئيسية حل تدريبات كتاب النشاط – حل ورقة عمل</p>	PowerPoint, textbook, notebooks, Activity sheets & videos	<p>الواجب كتابة فقرة قصيرة من ثلاثة أسطر عن " رحلة "هزاع المنصوري للفضاء"</p>
Arabic-General	<p>درس: ألعاب الكرة. التعرف على المفردات الجديدة - توظيف المفردات الجديدة في جمل مفيدة الاستماع للنص وتوجيه الأسئلة و الإجابة عليها . قراءة المفردات والجمل وال فقرات القصيرة الإجابة على أوراق العمل الخاصة بالدرس</p>	PowerPoint, textbook, notebooks, Activity sheets & videos	<p>الواجب المتزلي: توظيف المفردات الجديدة في جمل مفيدة كتابة جمل عن ألعاب الكرة بمختلف أنواعها.</p>
Islamic Studies – Arabic	<p>سورة الإنفطار • يفسر معاني المفردات القرآنية . • يعدد بعض نعم الله تعالى على الإنسان .</p>	PowerPoint, textbook, notebooks, Activity sheets & videos.	<p>مساعدة الطفل على حل ورقة العمل والواجبات المنزلية. دعم الطفل لتلاوة القرآن بشكل صحيح من خلال اتباع قواعد التجويد. المساعدة على ممارسة الأعمال الصالحة في الحياة اليومية</p>



<p>Islamic Studies – English</p>	<p style="text-align: center;">Surath Al Infithar</p> <p>Explain the meanings of the terms within the verses.</p> <p>Infer the signs of the Day of Judgment.</p>	<p>PowerPoint, textbook, notebooks, Activity sheets & videos.</p>	<p>Help the child solve the worksheet and homework. Support the child to recite the Qur’an correctly by following the rules of Tajweed. Helping to practice good deeds in daily life.</p>
<p>Moral Science</p>	<p>Understand the importance of cooperation, develop effective teamwork skills, and apply them in various activities</p>	<p>Power point presentations, activity sheets, Internet resources.</p>	
<p>English</p>	<ul style="list-style-type: none"> ▪ Students will develop the ability to create mental images based on textual descriptions from "The Mysterious Cave. ▪ Students will be able to explore coordinating conjunctions and differentiate compound sentences. ▪ Students will be able to use compound sentences effectively in their paragraph writing to enhance clarity, detail, and complexity. <p style="text-align: center;"><u>DICTATION</u></p> <ul style="list-style-type: none"> • The principal announced the new academic calendar. • Students eagerly anticipated the reopening of the school. • Teachers prepared innovative lesson. • Parents received detailed guidelines for school protocols. • The cafeteria introduced a nutritious, balanced menu. 	<p>English Learner’s Book 5 Notebooks Worksheets Sticky notes</p>	<p>Parents and students can work together to create compound sentences from simple sentences found in a favorite book or story.</p>
<p>Math</p>	<p>Number and Place Value</p> <ul style="list-style-type: none"> • To round any whole number to a required degree of accuracy. • Add and subtract whole numbers using the columnar method. 	<p>PPT, Math Activity Book 6A, Task sheet.</p>	<p style="text-align: center;">Practice multiplication tables of 2-12</p>



	<ul style="list-style-type: none">Solve problems involving addition and subtraction.		
Science	Classification of Living things <ul style="list-style-type: none">To identify different categories of vertebrates and invertebrates (arthropods).	Notebook Workbook- Electrical circuits and Living things	Stick pictures of different types of vertebrates and arthropods and label them.
Geography	To explore the physical features of Europe and identify major physical features including mountains, rivers and bodies of water.	<ul style="list-style-type: none">Maps of Europe (physical and political)Projector or whiteboard, laptopBlank maps of Europe for studentsColored pencils, markers, or crayons	
Computer Science	Chapter 1: Computer Evolution Topic: Early counting techniques Recognize and compare the significance of arithmetic machines in performing basic mathematical operations such as addition, subtraction, multiplication, and division	Text Book, Notebook, PPT, computer, MS Word	Parents can gather any old computing devices they might still have (like an old desktop computer, floppy disks, or CDs) and compare them with modern devices (laptops, tablets, smartphones). Discuss the differences in size, speed, storage capacity, and functionality.
UAE Studies – Arabic	لوحة الأولى : حضاراتنا العريقة	<ul style="list-style-type: none">عرض تقديمي	



	<p>الدرس : حضارات بلاد دلمون و ماجان</p> <p>يحدد أهمية هذه حضارات دلمون و ماجان</p>	<ul style="list-style-type: none">• أوراق عمل• أنشطة صفية• الكتاب المدرسي	
MEP	<ul style="list-style-type: none">• Define and differentiate between charity, sympathy, and generosity.• Understand the value of helping others, particularly those less fortunate.	Textbook, Writing Materials.	
Moral Social Cultural Studies	<ul style="list-style-type: none">• To explore the importance of the rivers to ancient society.• To discover the advantages and disadvantages of living near rivers.	Power point presentations, Quizzes, Learning videos, textbook and Activity sheets.	
French	Unité 1 : Bonjour ! Vocabulaires les affaires scolaires. Les nombres de 0 jusqu'à 20 Il y a combien ? Les articles définis et indéfinis	Internet resources, Notebook, Textbook	
Urdu	[حمد [جاری نظم پڑھ کر سمجھ سکیں۔ نیا ذخیرہ الفاظ حاصل کر سکیں۔ سوالوں کے جواب اخذ کر سکیں۔ جملہ سازی کر سکیں۔	Textbook, notebook, Power point presentations, activity sheets. internet resources	
Art	<ul style="list-style-type: none">- To create origami butterflies using paper-folding techniques.- Explore the concept of symmetry in art through the design of their butterflies.- Understand the concept of symmetry and how it applies to shapes and designs.- Identify lines of symmetry in their origami butterflies.	<ul style="list-style-type: none">• Square sheets of colored paper (origami paper is ideal)• Scissors (if needed to cut paper into squares)• Pencils.	



	Lesson Topic: Creating Origami Butterflies and Exploring Symmetry		
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Class Teachers: Ms. Meena Vasu (5A); Ms. Blessy Thobiyas (5B); Ms. Mariam Ali (5C); Ms. Huma Fawad (5D)

“You don’t have to be great to start, but you have to start to be great.”