



SUBJECT	FOCUS	ACTIVITIES	WEBSITES
ENGLISH	Topic: Poetry Analysis  Learning Objectives: Topic:  ➤ To analyse the effect of poetic elements used the poet.	Activities:  Recollect any poems you have read or studied as a child and share the same with your child.  Discuss what made the poem memorable and re-read the same with your ward.  Watch the videos on the links provided and analyse the revisited poem with your child.  Share the newer learning and analysis formed.  Using the techniques and steps given, analyse the poem given in the link.	https://www.poemhunter.com https://www.youtube.com/watch?v=P4D BWPzLCfE https://www.youtube.com/watch?v=GJs TK_0glbw
MATHS	HCF and LCM  Topic: Highest common factor and Least common Multiple  To calculate the HCF of more than two numbers.  Apply the knowledge of HCF in solving word problems	Activities:  Discuss with your child the concept of HCF and LCM, and how it can be applied to Traffic Signals and controllers. The traffic light we see on road avidly exercises the concept of LCM and HCF	https://corbettmaths.com/wp-content/uploads/2013/02/lcm-hcf-pdf.pdf  https://www.youtube.com/watch?v=Veo6jf tWyNw





- > To calculate the LCM of more than two numbers.
- Apply the knowledge of LCM in solving word problems

**Talk** To the students about the how It is used to split things into smaller sections, to arrange something into rows or groups, to distribute more numbers of items to large groups, and to figure out how many people we have to invite and so on when we want to split things into smaller sections.

**Example:** Ringing of bells at regular intervals.

Similarly, when you want to check when will all the planets moving in different orbits at different revolution will come and collide together! Or when would all the trains running at different speed come and collide together at a junction? These are the practical daily applications of LCM.

https://www.mathsisfun.com/definitions/highest-common-factor.html

https://www.mathsisfun.com/least-common-multiple.html





SCIENCE	Topic: Waves & Sound waves	Activities:	
	Learning Objectives:	Encourage your ward to read	http://www.bbc.co.uk/schools/gcsebitesize /science/aqa/waves/generalwavesrev1.sh
	Learning Objectives:  To define the following terminologies: Frequency Amplitude Electromagnetic spectrum To draw and label the structure of Ear. To explain how the eardrum vibrates. Applications of sound	<ul> <li>➤ Waves Activity         <ul> <li>http://www.bbc.co.uk/schools/gcsebitesize/science/aqa/waves/generalwavesact.shtml</li> <li>➤ General Properties of Waves – Test</li> <li>http://www.bbc.co.uk/bitesize/quiz/q6113010</li> <li>○</li> <li>➤ Electromagnetic Spectrum Activity</li> <li>http://www.bbc.co.uk/schools/gcsebitesize/science/aqa/waves/soundandlightact.shtml</li> <li>➤ Detecting Sound – Test</li> <li>http://www.bbc.co.uk/education/guides/z8d2mp3/test</li> </ul> </li> </ul>	http://www.bbc.co.uk/schools/gcsebitesize /science/aqa/waves/soundandlightrev1.sh tml  http://www.bbc.co.uk/education/guides/zw jsgk7/revision  http://www.bbc.co.uk/education/guides/z8 d2mp3/revision/2  https://www.youtube.com/watch?v=i1DpW tE6azk





		يقرأ النص الشعري قراءة واضحة صحيحة	
ARABIC	Topic:	ينثر الأبيات بأسلوبه	https://www.youtube.com/watch?v=pTiQd
( Arabs)	نص شعري : حكم ومواعظ	يحلل الأفكار الواردة في النص	<u>o8vTFc</u>
	قصة قصيرة: إن غدًا لناظره قريب بلاغة: الجناس	يستخرج العلاقات اللغوية بين المفردات	https://www.youtube.com/watch?v=Cxi7W
	نحو: علامات الإعراب الأصلية والفرعية	يحلل القصة لعناصرها الفنية	<u>0y03RI</u>
	كتابة: مقارنة بين أمثال الشعوب Learning Objectives:	يحدد مكان حدوث القصة	
	يحلل المعنى الإجمالي للنص	يدلل على تقنيات كتابة القصة التي وردت فيها	https://www.youtube.com/watch?v=FofxX
	يحدد الأفكار الرئيسة الجزئية للنص	يكتب قصة أحد الأمثلة المشهورة عند العرب أو في ىلده	OljBU0
	يستخرج مظاهر البلاغة من الأبيات	بدو يطبق علامات الإعراب من خلال الأمثلة	https://www.youtube.com/watch?v=A6alS
	يحلل القصة إلى عناصرها الفنية		<u>HnO12c&amp;t=1s</u>
	يستخرج تقنيات كتابة النص		
	يستنتج المغزى من القصة		https://www.youtube.com/watch?v=eEZv0 xuU22g





ISLAMIC STUDIES (Arabs)	حديث كفالة اليتيم/ نعيم الحياة سورة الرحمن :Learning Objectives:  يبين المعنى الإجمالي للآيات القرآنية يستنتج دلالة ذكر عاقبة الإيما يوضح مفهوم كفالة اليتيم يبين فضل كفالة اليتيم عند الله	يبحث عن تفسير الآيات يستخرج أحكام التلاوة الواردة فيها يستنتج أثر كفالة اليتيم على الفرد والمجتمع يبحث عن أدلة من القرآن والسنة توصىي يبلاحسان إلى اليتيم	https://www.youtube.com/watch?v=- 2hw4RqUUzM  https://www.youtube.com/watch?v=m8n9 ZdAOeV4
ARABIC (Non- Arabs)	Topic: مناسبات سعيدة Learning Objectives:  أن يصف المناسبات في سياقات لغوية جديدة  أن يصمم الطالب خريطة ذهنية للمناسبات  أن يقارن الطالب بين مناسبتين  أن يحلل الطالب النص تحليلًا أدبيًا  أن يكتب الطالب نصًا وصفيًا عن مناسبة مستخدمًا  الأساليب	describe happy occasions.     design mind map about happy occasion     compare between two occasions.     describe happy occasions by using literary styles.	https://www.youtube.com/watch?v=JBQ3f _W3mXl&list=PLOeNR_C2NUuX9zfHxq5 NqLCddK1uUwuQe&index=59  https://www.youtube.com/watch?v=qsnIF hf807k





ISLAMIC STUDIES (Non- Arabs)	Topic: MAJLIS & ITS MANNERS  Learning Objectives:  To comprehend the importance of etiquettes of a majlis.  To analyse the consequences of ill-mannered attitude on us and society.	Activities:  Record the benefits of a healthy discussion in a gathering, how does practicing tolerance produce a positive result?  Support your answer with an example from Seerah.	https://www.youtube.com/watch?v=10W_643-bRk&t=13s
PSHCEE	<ul> <li>Topic: Respect         Learning Objectives:         <ul> <li>To understand the differences of others is a form of respect.</li> <li>To be familiar with ways to show kindness towards others.</li> <li>To generate examples and non-examples of respect</li> <li>To identify actions that help others feel welcome, cooperative, and cared for</li> <li>To have students see respect as a valued trait</li> <li>To evaluate their own beliefs regarding respect.</li> </ul> </li> </ul>	Activities  Ask your child to identify the differences between their classmates  Ask your child to enumerate some ways to show kindness.  Encourage your child to be respectful to other people, especially to their elders.  Talk to your child about the importance of understanding the differences of culture and practice	https://www.youtube.com/watch?v=NcixJbM LSLU





MORAL EDUCATION	Topic: Moral Education in Action  Learning Objectives:  To examine student's own understanding of citizenship and explore a range of activities to put all the learnings into practice.	Talk to your child about ways to be a good citizen in your community.	https://www.youtube.com/watch?v=k_tg W3gL2pc&t=1s
HISTORY	Topic: The Glorious Revolution  Learning Objectives: To compare and contrast the changing nature and role of monarchy	Activities:  Along with your child compare and contrast the role of monarchy from 1500-1700.	https://www.bbc.co.uk/bitesize/guides/zbtg8 7h/revision/1  https://www.schoolsofkingedwardvi.co.uk/ks 2-history-extended-chronological-study-5a-power-monarchs/
GEOGRAPHY	<ul><li>Topic: Biomes of Asia</li><li>Learning Objectives:</li><li>➤ To analyse how biomes affect human activities and population.</li></ul>	Activities: Guide your child do the following activities: How do biomes influence human activities, population and development.  How are the biomes of Asia different from the biomes of africa.	https://www.bbc.co.uk/bitesize/topics/zyxrg7h/articles/zvdqjsg#:~:text=They%20are%20defined%20by%20factors,desert%2C%20savanna%20grassland%20and%20tundra.https://www.geographypods.com/global-biomes.htmlhttps://www.thegeographeronline.net/biomes.html





UAE SOCIAL STUDIES	<ul> <li>Topic: RIGHTS &amp; RESPONSIBILITIES</li> <li>Learning Objectives:</li> <li>To explain about the rights and responsibilities of citizens in different political systems.</li> </ul>	Activities:  Help your child differentiate between civil and political rights with examples.  How can political leaders ensure that the government is fair to everyone who lives in the country?  Why do we need rights and why we should follow duties?	Ministry of Education Yr7 Text Book Social Studies
FRENCH	Topic: Reading comprehension and writing  Learning Objectives:  To enhance the reading and writing skills.	Activities:  Ask your child to practice giving instruction while cooking or doing physical activities.  Encourage your child to do a regular work: 15- 20 minutes 5 times a week spent with French will guarantee a good progress.  Play with your child memory games: review regularly the links from home learning	https://www.youtube.com/watch?v=0rv0 d-AYQII  https://www.youtube.com/watch?v=z4_a L0-a7mI  https://www.youtube.com/watch?v=Hc QkaWlgtY  https://www.youtube.com/watch?v=0rv0 d-AYQII





Play video than try to note down all the vocabulary you have memorised, who has a better score?

Use "post-it" notes- copy in secret a piece of vocabulary and stick the note on your child's back, let her/ him guess the word

**Listen together** to a French radio station while doing household chores. Try to play a board game like "snakes and ladders" trying to say the numbers / irregular verbs / past actions / different T. V shows / give opinion in French

Make your own flashcards or use <a href="https://www.quizlet.com">www.quizlet.com</a> to print ready ones to practice vocabulary.

https://www.youtube.com/watch?v=nUM r3ChE\_Hw

https://www.bbc.co.uk/bitesize/guides/zhhvd6f/test

https://www.education.vic.gov.au/languagesonline/french/French.htm

"for the last link pick the topic that you want and do the given exercises"





ICT	<ul> <li>Topic: Flowcharts and Algorithms</li> <li>Learning Objectives:</li> <li>➤ To explore the sorting and searching techniques using flowchart and to write an Algorithm for sort and search techniques.</li> </ul>	Activities:  Motivate your ward to explore several key algorithms that reflect computational thinking [for example, ones for sorting and searching]; use logical reasoning to compare the utility of alternative algorithms for the same problem.  Encourage your child to design flowchart for sorting and searching techniques, to be able to write Algorithm for sort and search techniques.	https://www.edrawsoft.com/explain-algorithm-flowchart.php
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	Topic: SAM LAB- Passcode	Activities:	https://samlabs.com/us/
STEAM	<ul> <li>▶ To recognize the importance of creating a secure password/passcode for protecting personal information and how to create one.</li> <li>▶ To integrate and exhibit learning by programming systems using AND logic blocks that require input of a specific passcode in order for the output to be activated</li> </ul>	<ul> <li>Encourage your child to recognize the importance of creating a secure password for protecting personal information.</li> <li>Parents can explain the importance of using a mixture of letters, numbers and symbols when formulating a password.</li> <li>Design a system that requires a passcode to illuminate an RGB LED.</li> <li>Create a report on how passcode systems work</li> </ul>	