



SUBJECT	FOCUS	ACTIVITIES	WEBSITES
ENGLISH	<b>Topic:</b> Speech Writing (Macbeth and A Wrinkle in Time)	Activity:  Analyse the following techniques in the speech of any social and environmental activist.	https://www.powtoon.com/online-presentation/eeiDCrLIKgS/writing-a-speech/?mode=movie
	<ul> <li>Learning Objectives:</li> <li>To analyse key features and format of speech writing.</li> <li>To compose speech using appropriate techniques, register and format.</li> </ul>	<ul> <li>link between introduction and conclusion</li> <li>impact of the different persuasive techniques</li> <li>voice</li> <li>development of ideas</li> <li>Compare the voice and tone of the respective speech with a speech from Macbeth.</li> <li>Write a speech from Mr. Murry's viewpoint (A Wrinkle in Time), convincing people of Earth to settle on the new planet you have discovered. You can also share this speech as a podcast.</li> </ul>	





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Topic: Shapes and Geometric Reasoning

#### Learning Objective -:

- > Evaluate the area, perimeter of 2D shapes
- Evaluate the area, perimeter of compound 2D shapes

**Topic:** Statistics

#### Learning Objective -:

Describe, interpret and compare data by calculating the mean median and mode

#### **Activities:**

**Talk** To your child while working out area and perimeter and volume of the room, table, piece of land, car park, kitchen, containers etc. at home with the help of parents. Area of windows and doors can also be calculated.

**Encourage them** to collect examples from newspapers or magazines related to area and perimeter and **discuss** the importance of area, perimeter and volume.

**Assist** your child to create their own questions with the things around.

**Research**: Research on properties of 2d and 3d shapes

**Encourage** them to collect examples from newspapers or magazines related to data handling and **discuss** the analysis using mean median and mode of the data.

https://www.bbc.co.uk/bitesize/topics/zrf3

https://www.mathsisfun.com/geometry/cu boids-rectangular-prisms.html

https://www.khanacademy.org/testprep/praxis-math/praxis-mathlessons/gtp--praxis-math--lessons-geometry/a/gtp--praxis-math--article-perimeter-area-and-volume--lesson

https://corbettmaths.com/2019/08/28/mean-mode-median-range-practice-questions/





		Post questions to your child on the basis of collected data so that students will learn to find the mean of the data	
SCIENCE	Topic: Pollination	Activities:	
	Learning Objectives:  ➤ To understand the different ways of pollination	Share with your child about different types of pollination and make a Venn diagram to compare self and cross pollination	https://www.hunker.com/13428156/advant ages-disadvantages-of-pollination
	To explain the process of pollination and seed formation	<b>Help your child t</b> o make an infographic page on – Artificial pollination	https://www.sciencelearn.org.nz/videos/19 -artificial-pollination
	Topic: Energy		
	<ul> <li>▶ To know the different types of energy resources</li> <li>▶ Describe a range of energy transfers using simple diagrams</li> <li>▶ Use a Sankey diagram as a model to represent simple energy changes.</li> <li>▶ Explain the difference between heat and temperature.</li> <li>▶ To students will learn about the need for fuel conservation</li> </ul>	<ul> <li>Discuss about the major energy resources in your home country and UAE</li> <li>Encourage your ward to make an interactive presentation on different types of energy transfers using GLOGSTER.</li> <li>Motivate your ward to make a Sankey diagram as a model to represent energy transfers observed at home.</li> <li>Use CANVA to make a poster-slogan about energy efficiency.</li> <li>Help your ward to make your own video/animations using ANIMOTO that</li> </ul>	http://www.bbc.co.uk/schools/gcsebitesize/science/21c/sustainable_energy/choosing_energy_sourcesrev1.shtml  http://www.bbc.co.uk/schools/gcsebitesize/geography/energy_resources/energy_rev_1.shtml





		will show some tips on energy conservation in our daily life at home or in school	http://www.bbc.co.uk/schools/gcsebitesize/science/aqa_pre_2011/energy/heatrev6.shtml
			https://www.youtube.com/watch?v=1-g73ty9v04
			https://www.youtube.com/watch?v=9g7Zt Sev1a8
	Topic:		
ARABIC (Arabs)	<ul> <li>قصيدة "قوة العلم"</li> <li>قصة "الضحك في آخر الليل"</li> <li>نحو "النعت"</li> </ul>	<ul> <li>يبحث عن المفردات الجديدة في قاموس</li> <li>المعاني.</li> <li>يشرح الأبيات شرحًا وافيًا بأسلوبه.</li> </ul>	https://www.youtube.com/watch?v=cE20IJ v44J4&t=156s
	<ul> <li>✓ كتابة موضوع نقاش</li> <li>"القراءة الورقية والقراءة الإلكترونية"</li> </ul>	<ul> <li>يستخرج مظاهر البلاغة في الأبيات</li> <li>(الأساليب - التشبيه - الطباق)</li> <li>يحلل عناصر القصة (شخصيات زمكان أحداث</li> </ul>	https://www.youtube.com/watch?v=hhe1I UC6vaM
	Learning Objectives:  ﴿ أَن يحدد الطالب غرض القصيدة  ﴿ أَن يدلل على غرض القصيدة من الأبيات  ﴿ أَن يوضح مظاهر البلاغة في الأبيات	مشكلة حل)  يدلل على تقنية الكاتب في القصة (سرد حوار وصف استرجاع مفارقة)  يحدد النعت في الأمثلة	https://www.youtube.com/watch?v=_XFO qjSCREc





ISLAMIC STUDIES	أن يحلل القصة تحليلًا أدبيًا  أن يشرح المغزى من القصة  أن يغير النهاية حسب فهمه للأحداث  أن يحدد النعت في الأمثلة المعطاة  أن يمثل للنعت من الشواهد القرآنية والشعرية  أن يكتب موضوعًا نقاشيًا موضحًا الرأي والرأي  الأخر مع بيان رأيه في نهاية الموضوع  الخلاق العليم - الغسل - المغيث الحليم جل جلاله	يعرب النعت إعرابًا صحيحًا     يمثل للنعت من الشواهد     يكتب الموضوع النقاشي (مميزات وعيوب كل     نوع من القراءة مع توضيح رأيه في النهاية     وتقديم الأدلة عليه)     أطبق أحكام الغسل تطبيقا صحيحا     يشرح المعنى الإجمالي للأيات	https://www.youtube.com/watch?v=LTNP NvcmSAw  https://www.youtube.com/watch?v=1xZ2 mQa-IGQ
(Arabs)	يبين المعنى الإجمالي للآيات أدلل على النخلق بخلق الحلم في تعاملي مع الناس	يذكر بعض مظاهر الحلم الإلهي	https://www.youtube.com/watch?v=7Hwy VuGlhQk
ARABIC (Non- Arabs)	Topic: السفر والرحلات Learning Objectives:  أن يصف الطالب رحلة إلى الإمارات أن يقارن الطالب بين رحلتين	<ul> <li>Activities- Encourage your child to -</li> <li>➤ Write about trips.</li> <li>➤ Compare between trips.</li> <li>➤ Analyse the text.</li> <li>➤ Write conversation about trips.</li> </ul>	https://www.youtube.com/watch?v=Y_Dmbyy N8u4&list=PLOeNR_C2NUuX9zfHxq5NqLCd dK1uUwuQe&index=12





	أن يحلل الطالب النص تحليلًا أدبيًا أن يحلل الطالب خريطة ذهنية عن رحلة إلى الإمارات أن يكتب الطالب حوارًا عن رحلة إلى بلد ما أن يكتب الطالب مقالًا عن رحلة إلى فرنسا		
ISLAMIC STUDIES (Non- Arabs)	Topic: SUNAN-AL-FITRAH  Learning Objectives:  ➤ To elucidate the concept and significance of cleanliness  ➤ To evaluate the benefits and effects of cleanliness on individual and society  Topic:  Moderate Spending  Learning Objectives:  ➤ To elucidate the concept of moderate spending  ➤ To evaluate the consequences of extravagance	Activity:  Record a video on the consequences of not keeping clean our environment. Mention in your video how can we encourage others to keep the environment clean  Create a mind map on the factors that encourage a person to spend money and other resources unwisely.	https://www.youtube.com/watch?v=OqyU CFzHKZ8&ab_channel=YaqeenInstitute https://www.youtube.com/watch?v=rGNYz zS3Bx4&t=4s&ab_channel=TheDailyRem inder





PSHCEE	Topic: Growth Mindset  Learning Objectives:  To compare fixed mind-set and growth mindset  To explain the importance of having growth mind-set	Activity:  Discuss with your child the benefits of having growth mindset and how it can help to achieve their goals	https://www.youtube.com/watch?v=KU Wn_TJTrnU
MORAL EDUCATION	<ul> <li>Topic: Physical health and Diet</li> <li>Learning Objectives:</li> <li>To understand the importance of healthy eating and how it is important in the sort and long term.</li> <li>Understand and explain the different ways in which diseases are spread and how to avoid infection and contamination at the individual and community levels, including the importance of sanitation and clean water.</li> </ul>	Activity: Motivate your child to -  Research on any one life threatening sickness and find out how they can be prevented.  Encourage your child to research on the diet chart and then create one themselves.	https://www.webmd.com/balance/features/healthy-living-8-steps-to-take-today#1





HISTORY	Topic: Tudors: Henry VII  Learning Objectives:  To examine the problems faced by Henry VII	Discuss with your child & justify the statement: - Was Henry VII a villain or hero?	www.studyhistory.co.uk www.bbc.co.uk/history www.schoolhistory.co.uk www.history
GEOGRAPHY	Topic: Earth: A Special Planet LEARNING Learning Objectives: To examine the etymology and the orbit of Earth.	Activity:  Encourage your child to research and discuss the following pointers:  UAE is located in the northern hemisphere. Will it have same seasons like South Africa? Explain what if Earth stopped spinning?  Why don't we feel the movement of Earth around the Sun?  Can we fall off the Earth? Why / Why not?	<ul> <li>https://www.teachit.co.uk/geography</li> <li>Win Geography Workbook</li> <li>https://www.bbc.co.uk/bitesize/sub jects/zkw76sg</li> <li>https://www.bbc.co.uk/bitesize/topi cs/zpcqxnb</li> </ul>





UAE SOCIAL STUDIES	Topic: The Crises of the late Middle ages  Learning Objectives:  To explore the natural disasters that occurred during the Late Middle Ages in Europe and analyse the importance of cleanliness and sanitation for public health	Activity:  Encourage and discuss with your child to compare and contrast the black death to the Covid 19 Pandemic- Which do you think is deadlier and how does these events spread awareness on the importance of cleanliness and sanitation for public health.	https://www.youtube.com/watch?v =u-B6zoa7okc  https://www.youtube.com/watch?v =m5q-PIN3KSE  https://www.youtube.com/watch?v =HYNB4sAxemk
FRENCH	<ul> <li>Topic: J'adore le look sport</li> <li>Learning Objectives:</li> <li>GRAMMAR: • To conjugate regular verbs of 1st group and the irregular verb "mettre"</li> <li>To Express your opinions using "aimer – adorer – préférer – détester"</li> <li>To review adjectives and their agreements.</li> <li>Vocabulary:</li> <li>To recognize types and styles of clothes.</li> <li>To give opinion about fashion</li> </ul>	<ul> <li>Activity:</li> <li>Encourage your child to do a regular work of 15- 20 minutes, 5 times a week spent with French will guarantee a good progress.</li> <li>Listen together to a French radio stations while doing household chores.</li> <li>Encourage your child to try to memorize some French vocabulary and have a conversation with them using the same vocabulary.</li> <li>When you are out together, motivate your child to name in French the clothes she or he is wearing or someone else in</li> </ul>	https://www.youtube.com/watch?v=C5F QrSImJGg  https://www.youtube.com/watch?v=- UFJZoB6Mb8  https://www.youtube.com/watch?v=XYt Rxp9LJf0





	>	the park or in the street; compare the styles or trends in fashion.  Discuss the difference between the traditional clothing and the modern fashion; in your own country – how do people dress according to their different styles and preferences.	(2) Conjugaison # Indicatif Présent # Verbe = Mettre - YouTube  https://quizlet.com/nl/316633041/jadore-le-look-sport-vocab-from-this-document-flash-cards/
			https://quizlet.com/316633041/spell https://quizlet.com/316633041/match http://delhienfolie.weebly.com/la- description.html https://www.youtube.com/watch?v=V7L DXw KqaU





ICT	<ul> <li>Topic: Software</li> <li>Learning Objectives:</li> <li>Research skills:</li> <li>➤ To analyse the features of various software and how they communicate with one another and with other systems.</li> </ul>	Activities:  Encourage your child to explore the purpose and the importance of Software in a computer system.  Motivate your child to do the research and create a report on Top 5 uses of Biometrics across the globe  Parents can help to research, analyse and explore the various Biometrics software and its features.
STEAM	Topic: Lego Ev3 Mindstorms Simple Machines  Learning Objectives:  Describe the functions of various components used in Simple Machine.	Activities:  Using internet, explore the applications of STEAM in real life.  Parents to encourage students to research on different projects of simple machines  https://education.lego.com/en-us/support/machines-and-mechanisms/simple-machines  https://education.lego.com/en-us/elementary/intro/simple-machines