



Area of	Focus	Activities to help your child at home	Useful websites/Resources
Learning			
English	Spellings: To add suffixes beginning with vowel letters two words ending in "fer" Image: Construction of the second seco	Encourage your child to write the word out on a sheet of paper ensuring that it is spelt correctly, and it is large enough to trace over. Trace over the word and say it at the same time. Move next to the word you have just written and write it out as you say it. Turn the page over and write the word as you say it, and then check that you have spelt it correctly. Talk about different reading materials they have explored. What are the various types of writing techniques they are aware of. If there is any particular medium of expression, they are fond of like poetry, narrative etc.	https://www.bbc.co.uk/bitesize/arti cles/zxk7kty https://www.spellzone.com/word_li sts/list-4660.htm

















	thoughts by providing evidences from the text.	technique used by the author to persue the audience.	
	Moral Education: Respecting others in the community	 Talk to your child about the different characters in the novel and discuss their favorite character and their character traits. Talk to your child about what it might mean to be a good person (while being aware that there are different ways of defining a 'good person') Encourage your child to discuss some answers to the questions to develop the understanding of the novel and also discuss how they have learnt to respect each other through the novel. 	
Mathematics	Pie Chart To interpret pie charts and solve problems.	Encourage your child to take a survey of your family member's favorite food/ song/ actor/ sport and let them represent their result in a pie chart.	Pie Chart











	mathematical situation which is, or can be,	
	described using algebraic expressions. They can	
	then solve the equation to find the solution.	
	To do this they need to understand the	
	situation and be able to write about it using	
	simple algebraic expressions.	
	Encourage your child to solve the following	
	Example:	
	Abi is x years old. Bob is twice as old as Abi.	
	Cam is 33 years older than Bob.	
	cannis 55 years older than bob.	
	The total of their ages is 58. Form an equation	
	and solve to find x.	





Science	Scientific Investigation	Talk to your child that the color of the water or	
	To plan different types of scientific enquiries to answer questions, including recognising and	paper affects how much light it absorbs. Darker colors absorb more light energy than lighter colors because they reflect less light and absorb more of it. Therefore, darker-colored	https://kids.britannica.com/students/ article/dichotomous-key/624999
	controlling variables where necessary.	water/paper will generally retain more heat than lighter-colored water. Research	And a second sec
	To take measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate.	Allow your child some time to research how colored water/paper retains heat is primarily related to the principles of thermodynamics and the absorption of light. Share	Robert Harding Whittaker
	To record data and results of increasing complexity using scientific diagrams and labels, bar and line graphs.	Share with your child your own knowledge about that once the colored water absorbs light energy, it converts it into heat. The heat is then retained within the water molecules due to their thermal properties. Water can absorb and retain a significant amount of heat energy without a large increase in temperature.	
		Encouragement	











	similarities and differences,	Engagement	
	including micro-organisms, plants and animals.	Prompt your child with questions such as, "How would you categorize a group of leaves?" This encourages critical thinking and application of the classification concept. Discuss the effectiveness of different sorting questions to deepen their understanding. Share Share with your child your own knowledge about how living things are classified into broad groups, reiterating the importance of observable characteristics and differences among microorganisms, plants, and animals.	
Humanities History	To explore when and where the Vikings came from.	Talk to your child about the Vikings, where and when they attacked and settled.	
<u>Viking</u> <u>raiders and</u> <u>invaders.</u>	Key Vocabulary: Viking, raid, invade, Denmark, Norway, Sweden, Norse To explore the significance of some Anglo- Saxon kings during the Viking period.	winkLcom	





Anglo- Saxon kings Geography South America: Wonders	Key Vocabulary:King, kingdom, Alfred the Great, Edward the Elder, Aethelflaed, King Athelstan.To explore the natural wonders of South America.Key Vocabulary:Wonders of the world, ancient, The Great Wall of China, The Colosseum, Chichen Itza, Taj Mahal, Machu Picchu, Statue on Cocovado Mountain in Rio de Langing, Brazil	 Share significant facts about the Anglo-Saxon kings. Encourage your child to create a poster, story board or a quiz about some Anglo- Saxon kings. Share with your child what a 'wonder' is. Encourage your child to explore the different wonders of the world and label them on a map of the world. 	
UAE Social Studies	Janeiro, Brazil. City Planning in Classical Civilisations. To explore city planning in Classical Civilisations. <u>Key vocabulary:</u>	 Talk with your child about the grid designs of some ancient cities and how they are similar to the grid designs of cities today. Share with your child why it is important to have big, impressive buildings in a city. 	





	architecture, grid design,	Encourage your child to create a lap book	
	entertainment, Pericles,	about different types of architecture in the	
	Parthenon.	past and present.	
	Fall of the Western Roman Empire. - To explore the fall of the Western Roman Empire. <u>Key vocabulary:</u> Byzantine Empire, Constantinople, the Middle Ages, the Dark Ages.	Encourage your child to analyse the causes and effects of the fall of the Western Roman Empire.	
Arabic for Arabs	من نوادر جحا)قصة(أن يحدد التلميذ الفكرة الرئيسة والأفكار الداعمة . أن يحلل التلميذ النص تحليلا لغويا أن يحدد التلميذ أساليب الأمر والنهي في الآيات	مساعدة التلميذ في البحث عن لغويات القصة بالمعجم على مساعدة التلميذ في البحث عن لغويات القصة بالمعجم على . الإنترنت . مساعدة التلميذ في كتابة ملخص للقصة بالمنزل . التلميذ الفكرة و العاطفة في القصيدة مساعدة التلميذ في تحديد	قناة اللغة العربية والتربية الإسلامية بمدرسة ونشستر
	أن يحدد التلميذ علاقات التضاد والترادف بين الكلمات خير الكلام)شعر(مساعدة التلميذ في قراءة القصيدة)خير الكلام(وتحديد الفكرة . الرئيسة	





	. أن يحلل التلميذ النص تحليلا أدبيا أن يحدد التلميذ أساليب خبرية في القصيدة . أن يحدد التلميذ الفكرة و العاطفة في القصيدة الهمزة المتوسطة أن يكتب التلميذ كلمات بها همزة متطرفة على السطر أن يحدد التلميذ مواضع كتابة الهمزة المتطرفة على السطر التركيب النعتي التركيب النعتي أن يميز التلميذ بين النعت والمنعوت في أن يوظف التلميذ تركيب النعت مضبوط الآخر في تحدثه وكتاباته الإبداعية مع الضبط وفقا لقواعد النحو	مساعدة التلميذ في كتابة كلمات بها همزة متوسطة على السطر مع بيان سبب كتابتها تدريبه على إعراب وتوظيف النعت في كتاباته الإبداعية مع الضبط وفقا لقواعد النحو. يمكن لولي الأمر الدخول من خلال الرابط المرفق لموقع قناة اللغة العربية والتربية الإسلامية الخاص بمدرسة ونشستر ومتابعة التسجيلات الخاصة بالدروس ومشاركتها مع التلميذ وتدوين ما تعلمه في دفتره المدرسي.	
Arabic for Non- Arabs	Hobbies and sports (الهوايات) (والرياضات) To describe your favorite hobby. To design a mind map for hobbies and sports.	Help your child to memorize his/her new vocabulary from the words list. Go through the new adjectives sent every week.	





	To use hobbies and sports in a paragraph. To compare between sports and hobbies.	Encourage children to use these words in sentences or paragraphs of their own. Go through the work sheet of the lesson with your child.	Arabic and Islamic YouTube Channel
	To practice reading.		
	To answer the questions in the workbook.	Encourage children to use new grammar in their writing.	
	To revise the grammar To learn more vocabulary and adjectives.	Encourage children to describe everything around him or her. Ask your child to draw his /her hobby.	
	To describe the sports in paragraph.	Talk to your child about the importance of sports.	
Islamic Education	أنا متسامح	حث الطالب على التسامح مع الآخرين. توفير فيديوهات عن التسامح ومناقشة محتواها	التسامح
for Arabs	. أن يبين التلميذ مفهوم التاسمح أن يوضح التلميذ مجالات . التسامح	توفير فيديوهات عن التسامح ومناقشة محتواها . مع الابن مساعدة التلميذ في البحث عن آيات من القران عن والتسامح مساعدة التلميذ في معرفة أسباب غزوة بدر الكبرى	غزوة بدر الكبرى
	أن يدلل التلميذ على التسامح من . القرآن والسنة	مساعدة التلميذ في معرفة أسباب غزوة بدر الكبرى	قناة اللغة العربية والتربية الإسلامية بمدرسة ونشستر





	غزوة بدر الكبرى أسباب غزوة بدر أن يستنتج التلميذ الكبرى أحداث غزوة بدر أن يبين التلميذ . الكبرى الدروس أن يستنتج التلميذ . المستفادة من غزوة بدر الكبرى	مساعدة التلميذ في معرفة أحداث غزوة بدر الكبرى توفير للابن / الابنة فيديوهات توضيحية عن غزوة . بدر الكبرى يمكن لولي الأمر الدخول من خلال الرابط المرفق لموقع قناة اللغة العربية والتربية الإسلامية الخاص بمدرسة ونشستر ومتابعة التسجيلات الخاصة بالدروس ومشاركتها مع التلميذ وتدوين ما تعلمه في دفتره المدرسي.	
Islamic Education for Non- Arabs	Lesson 1: Sanctity of the Muslim. To explain the status of human soul in Islam. Lesson 2: I'm Tolerant To explain the concept of tolerance. Lesson 3: Battle of Uhud To Infer lessons to be learned from the Battle of Uhud.	 Encourage your child to read the Hadith and explain it. Encourage your child to recall the event of Battle of Badr and link it with Battle of Uhud. Encourage your child to write an essay about tolerance, support the essay with references. Go through the links on the Arabic and Islamic YouTube channel so that you can help your child learn more at home about the topic. 	Arabic and Islamic YouTube Channel





French	Topic: En villeTo identify different places in the townTo apply verb " aller" in present tense to say where I am going.	Ask your child to talk about different places in the town.	READY To LEARN/
		Share	<u>https://www.languagenut.com/global</u> L
		Create a presentation or poster about different places in your town. Create a mind map about different places in	Digital Language Resources for Primary & Secondary Schools
		the town.	Kindly note that all students have their login details.
		Encourage	
		Students to keep exploring the links given.	





Physical			
Education		Talk and Encourage the children to do the	<u>Useful sites:</u>
Activity -1	Badminton – Serve/returns	following:	Links:
Activity - 2	Badminton– forehand/backhand	Proper warm up	Badminton - serve
	drive	The Students will do the proper warm up and will practice the skills with basic rules.	Badminton -returns
Activity - 3	Badminton – Doubles games and	Follow the links for the skills and rules	<u>Badminton – forehand/backhand</u> <u>drive</u>
	rules	<u>Cooldown</u> After the game students will do proper	Badminton – rules of doubles game
		cooldown activity.	
Information	Topic Computational Thinking	Empower children with the confidence needed	To learn more about computational
and Communicat	Explain how we get computers to do what we want.	to tackle ambiguous problems. Dance Moves- Explain to children that they will	thinking, please refer to below reading resources.
-ion Technology	Differentiate between algorithms, code and computer programs.	make up a dance routine and create the instructions for the family to follow.	Bringing Computational Thinking to K12 (acm.org)
	Evaluate how algorithms can be represented as written descriptions, flowcharts and code.	JAZZY JIGSAWS- Encourage children to assemble jigsaw puzzle and think about the strategy that they would adopt in order to solve your puzzle.	Defining Computational Thinking for Math and Science (northwestern.edu) http://www.bbc.co.uk/education/gui des/zp92mp3/revision





	Identify the flowchart symbols and	What do they need? Jigsaw	
	use these to develop a flowchart.	puzzle or Print a jigsaw of your choice, with	
		artwork from Nintendo, SEGA and Ubisoft	
STEAM		What do they learn? Logical reasoning, problem solving, algorithmic thinking, decomposition, abstraction, generalisation, evaluation. ⇒⇒⇒ DOWNLOAD HERE	
Music (Kiko)	Improving children's confidence and musicality through singing actions songs and chanting rhymes.	Encourage the child sing action songs at home. Ask the child to perform the songs we learned in school.	https://www.timeout.com/new- york-kids/music/best-kids-songs https://www.youtube.com/watch?v =breyIWfW4TQ
	Playing with a recorder.	Help the child choose which other songs they know aside from the songs taught in school and let them invent their own singing actions.	
	Reading Notes.	Encourage your child to practice recorder at home.	





Music	Improving child's confidence and	Let the child understand the music note and	
(Joyson)	musicality through music letter names reading.	the finger position on the recorder.	
	We explore the music notes in a specific song "Faded". So that they are able to play in the recorder.	Ask the child to perform it with the beat.	
Music (Sunil)	Learning how to play the song "UAE national anthem" on recorder	Let the child practice at home, even though there will be squeaking.	
		Be an audience. But better also check if the child is holding the recorder properly.	
Moral		Talk: Begin by initiating a dialogue with your	
Education	To explore Olympic values and	child about what they understand by Olympic	
Olympic	examples of inspirational	values. Encourage them to express their	
values	Olympians and Paralympians.	thoughts and feelings about the Olympics, what it represents, and why it's important on a	
		global scale.	
	Olympic & Paralympic Values that Enjoy-a-Ballers learn Joy of Effort Lastaccos Paralympic Values that Enjoy-a-Ballers learn Respect Others Devised Respect Others Devised Respect Others	Share: Share stories of Olympians who exemplify the Olympic values of excellence, friendship, and respect. Highlight instances where athletes have shown sportsmanship, camaraderie, and dedication to their sport and	





fellow competitors. This could include
anecdotes from past Olympics or recent events
where these values were demonstrated.
Encourage: Encourage students to reflect on
how they can embody Olympic values in their
own lives, both within and outside of sports.
Discuss the importance of striving for personal
excellence, fostering friendships and mutual
respect, and embracing diversity and inclusion.
Encourage them to set goals and work towards
them with determination and integrity.
Explain: Provide a deeper explanation of each
Olympic value – excellence, friendship, and
respect – and discuss why they are
fundamental to the Olympic movement. Help
students understand how these values
contribute to creating a positive and inclusive
sporting environment, as well as promoting
peace and understanding among nations.
Research: Assign students research tasks to
explore the history and significance of the
Olympic values. Encourage them to delve into





the stories of different athletes and Olympic moments that embody these values.	
They can also research how the Olympics have evolved over time in terms of promoting these values and addressing contemporary issues such as corruption, and discrimination.	