



Area of	Focus	Home activities / How can you hel	p your child at home	Useful Websites
Learning				
Literacy	Spellings:	Learn and practice writing spelling I	ists no.	
	Learning Objective:	10, 11, 12 and 13 in the SPAG Work	book.	Anagrams -
			VINE SRIN	https://www.k5learning.co
	To explore the anagrams	Discuss, how these anagrams chang		m/blog/anagrams-kids
	To explore the prefixes: 'de', 'em', 'fore' and	meaning of the original word or phi	rase	
	'en'.			Anagrams – quiz:
	To explore the suffix: '-ion', '-ery', '-ence' and	Practice making anagrams by using	simple	https://www.youtube.com/
	'-er/or'.	word such as "lemon" (melon) and a more challenging phrase	INTERROGATIVE	watch?v=KK4GHDA1Zqc
	Grammar:	such as "the story" (They sort).	PRONOUN	Prefixes and Suffixes:
	Learning Objective:	such as the story (they solt).	INTERROGATIVE	'https://www.liveworksheet
			ADJECTIVE	s.com/qv2486132yh
	To explore different types of conjunctions	Discuss, the use of conjunctions,		https://www.liveworksheet
		adverbs and adjectives.	Interrogative Interrogative Pronouns can Adjectives	s.com/cf1886715as
	To explore different types of adverbs.		stand alone. cannot stand	
		Ask, the child to refer to a range		https://performdigi.com/co
	To explore different types of adjectives	of texts and spot varied types of	It replaces a It modifies a	njunctions-for-class-6/
		conjunctions, adverbs and	noun. noun.	
	DEMONSTRATIVE ADJECTIVE	adjectives.	Interrogative Interrogative	
	VERSUS DEMONSTRATIVE PRONOUN		Adjectives Pronouns generally generally follow	https://grammarvocab.com
	Demonstrative Demonstrative	Practice, the use of	follow a noun a verb.	/adjective-and-its-types/
	Adjectives modify The boun. Pronouns replace the noun.	conjunctions, adverbs and	or prononum. Pedacom	https://www.thesaurus.co
	Demonstrative Demonstrative	adjectives in writing and		m/e/grammar/what-are-
	Adjectives are followed by a poun naun	speaking.		the-types-of-adjectives/
	Adjectives are not followed by the			
	main verb.			
	Pedagaram			





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Reading Comprehension:

Unit 17- The Dragon Pearl- Traditional Tale (Fiction)

Lesson Objective:

To further develop inferential skills.

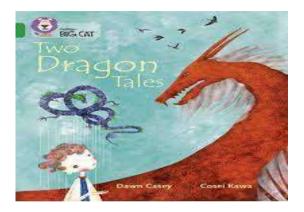
To collate explicit and implicit meaning from the passage.

Text Level: Adventure Story:

Learning Objective: Explore the features of an adventure story. **Discuss** the main events from the comprehension by applying various skills of comprehension.

Ask questions with reference to the text.

Encourage the children to predict the events and provide reasoned justification for their views.



Encourage the children to explore the features and elements of a fiction text – Adventure Story

Discuss the main elements of adventure story

Ask questions with reference to the plot and the characters involved.

Reading Strategies

https://www.youtube.com /watch?v=e1Q-XGVEnao

https://www.youtube.com /watch?v=akwRzjNahzQ

https://wordwall.net/reso urce/19575536/storyelements



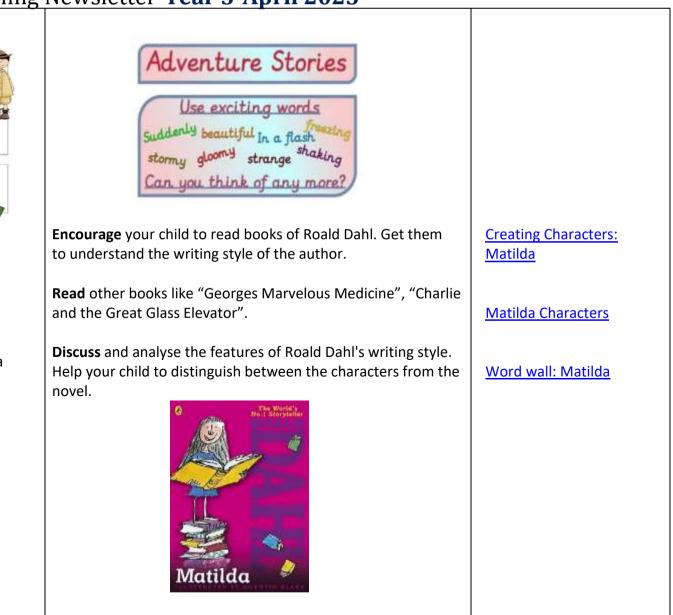


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<u>Matilda – Roald Dahl:</u>

To explore and identify the elements of a novel.







		Newsleller-real J-April 2025	
Numeracy	To understand standard units of weight and convert from one given unit to another and	Encourage your child to calculate the weight of each nutrient on a food packet in grams.	
	present as whole numbers, fractions or decimals that are the same.	Metric units of mass: Mass is measured in grams (g), kilograms (kg) and tons.	<u>https://www.ictgames.co</u> m/mobilePage/mostlyPos
		These are known as metric units of mass. 1 kg = 1000 g	<u>tie/index.html</u>
		1 ton = 1000 kg	<u>https://www.liveworkshe</u> <u>ets.com/worksheets/en/</u>
			Math/Mass/Convert units of mass ee1374787jp
			<u>https://www.liveworkshe</u> <u>ets.com/worksheets/en/</u> <u>Math/Mass/Measuring_w</u>
	To use efficient methods to solve problems involving capacity.	Encourage your child to calculate to estimate and find out the capacities of containers that they find in their house.	<u>eight in grams he18533</u> <u>13ko</u>
		Metric units of capacity: Capacity is measured in litres (I) and millilitres (ml).	
		These are known as metric units of capacity. 1 L = 1000 ml	https://www.liveworksheet s.com/mn1839131jn
		Challenge:	https://www.splashlearn.co m/math/capacity-games
		• Zoe's pick-a-mix weighed 0.64kg.	https://www.liveworksheet
		She then added a jelly snake at 122g, and a lollipop at 0.168kg. How much did Zoe's pick-a-mix weigh altogether?	s.com/worksheets/en/Math /Capacity
		She then divided the pick-a-mix equally into 5 bags.	https://www.liveworksheet s.com/worksheets/en/Math





			/Capacity/Capacity Word P roblems oa1874964sy
		How much did each bag weigh?	
Science	Living Things and Their Habitats- Plant Life Cycle	Discuss : Discuss with your child about the different types of seeds.	Types of Seeds and Germination
		Show: Work with your child and show examples of different	
	To understand the structure of a seed and establish that seeds require ideal conditions	sized and shaped seeds.	https://youtu.be/JSe_VUMy mjo
	for germination.	Encourage: them to germinate seeds and identify the different parts of the seed.	
			https://www.youtube.com/
	To understand the methods of seed dispersal and explore the adaptations of plants for different modes of seed dispersal.	Encourage students to do germinate seeds in different condition	watch?v=heU7J2580ug
		Share: Explore different types of seeds like the ones in pods	Dispersal of Seeds.
	To identify and explain the parts of the flower and its functions.	e.g. beans, like the ones in fruits like apples, mangoes etc.	https://www.youtube.com/ watch?v=06sbmWAzoys
		Explore different flowering plants around you. Dissect a flower	
	SCIENTIFIC INQUIRY -	to see its various parts.	
	To Plan an investigation for the necessary conditions required for seed germination.	Discuss the functions of these parts	





		Encourage students to observe a seed germination process of seeds kept on different substrates like cotton, soil, in zip lock bag (without air/oxygen) with or without water.	A Start Star
Arabic for Arabs	نص معلوماتي أن يفسر التلميذ الجمل والعبارات المستخدمة في النصوص الأدبية. أن يستنتج المتعلم العلاقة بين الأحداث (أحداث بسيطة من النص). أن يُجيبَ التلميذ عَنْ أَسْئِلَةِ النَصِّ وَيَطْرَحُ أَسْئِلَةً: (مَنْ – ماذا – مَتى – أَيْنَ – لمِاذا – كَيْفَ) مُظْهِرًا فَهْمَهُ لِلنَّصِّ، مُبْدِيًا رَأْيَهُ فَيْهِ. القواعد النحوية (أحوال خبر كان وأخواتها) أن يحدد الطالب أركان جملة كان . أن يقارن المتعلم بين الجملة الاسمية وجملة كان.	قراءة بعض القصص من خلال منصة عصافير. يَكْتُبُ المُتَعَلِّمُ فِقْرَةً مُضَمِّنًا إيّاها جُمْلَةً رَئِيسَةً، وَتَفاصيلَ داعِمَةً، وَجْمَلَةً ختامية مع الالتزام التام بالمعايير. يُجيب التلميذ عَنْ أَسْئِلَة النَصِّ وَمَطْرَحُ أَسْئِلَةً: (مَنْ - ماذا - مَتى - أَيْنَ - لمِاذا – كَيْفَ) مُظْهِرًا فَهُمَهُ لِلنَّصِّ، مُبْدِيَا رَأْيَهُ فيْهِ يُحَدِّدُ المُتَعَلِّمُ بعض الأحداث مُسْتَخْلِصًا مَعْزاهَا، مُعَبِّرًا عَنْ رَأْيِهِ فيها . تدريب الطالب بالمنزل على بعض الكتابات الوصفية وأيضا كتابة اليوميات 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	منصة عصافير للقراءة قناة اللغة العربية والتربية الإسلامية يمدرسة ونشستر
Arabic for Non - Arabs	My school time (وقتي المدرسي) To create a paragraph about the school time. To create tweets about his school time. To compare between school time and leisure time. To express the opinion in school time.	Encourage your child to learn the new vocabulary from his notebook and dictionary. Ask your child to speak about his/her school time. Go through the links on the Arabic YouTube channel so that you can help your child learn more at home about the topic.	<u>Asafeer reading platform</u> <u>Arabic and Islamic YouTube</u> <u>Channel</u>





Islamic for	م يتبعد من مورة النازعات أن يتلو الطالب أول 14 آية من سورة عبس. أن يبين الطالب معاني المفردات في البيات الكريمة. أن يشرح الطالب الآيات شرحًا موجزًا. أن يتلو الآيات القرآنية مطبقًا لحكم القلقة.	مساعدة الابن في البحث عن مواضع القلقة في الآيات القرآنية وتطبيقها. مساعدة الابن في البحث عن أحاديث نبوية شريفة تحثنا علي صيام شهر رمضان. حث الابن على المداومة علي قراءة القرآن وحفظه خاصة في شهر رمضان.	قناة اللغة العربية والتربية الإسلامية
Arabs	الصيام أن يميز الطالب فضائل شهر رمضان. أن يستنتج الطالب بعض أحكام صيام شهر رمضان.	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.	بمدرسة ونشستر
Islamic for Non – Arabs	Surat An-Nabaa To recite the holy verse properly and correctly. To explain the vocabulary of the verses. To infer the signs of Allah's power in the universe. Make things easy (A Noble Hadith). To explain the importance of choosing easiest of matters in Islam. To explain the aspects of tolerance of Islam. Etiquette on street. To explain the etiquette on street in Islam. To identify the benefits of abiding by street's manners. The blessing of the human mind. To explain the importance of the blessing of mind. To identify the deeds that lead to paradise as mentioned by Prophet Mohamed (PBUH).	Share the given link with your child and practice to recite the holy verse properly and correctly. Speak with your child about the signs of Allah's power in the universe. Share your child the general meaning of the Hadith. Talk with your child about the aspects of tolerance of Islam. Speak with your child about the etiquette on street in Islam. Talk with your child about the benefits of abiding by street's manners. Share your child the general meaning of the Hadith. Talk with your child about the deeds that lead to paradise as mentioned by Prophet Mohamed (PBUH)the aspects of tolerance of Islam Encourage your child to color monthly prayer chart and answers in book ISLAM MY WAY OF LIVING as Encourage your child to apply obligatory element of Salah. Go through the links on the Arabic YouTube channel so that you can help your child learn more at home about the topic.	<u>Arabic and Islamic YouTube</u> <u>Channel</u>
Geography	To explore four and six figure grid references.	Talk to your child about coordinates and locating places on a map.	https://education.gov.scot/i mprovement/practice-





	<u> </u>		
		Share the uses of GPS with your child	exemplars/4-and-6-figure- grid-references/
		Encourage your child to find out what an Ordinance Survey map is.	<u>https://www.bbc.co.uk/bite</u> <u>size/guides/zp6kbqt/revisio</u> <u>n/5</u>
			https://www.youtube.com/ watch?v=c0du8v4EE_Y
History	To explore key facts about the Anglo-Saxons.	Talk about who the Anglo- Saxons were.	https://www.natgeokids.co m/uk/discover/history/gen
		Share with your child where the Anglo-Saxons were from.	eral-history/anglo-saxons/ https://kids.britannica.com/
		Encourage your child to research the significance of the Anglo-Saxons in world history.	kids/article/Anglo- Saxon/352755 https://www.ducksters.com /history/middle_ages/anglo _saxons.php https://www.bbc.co.uk/bite size/topics/zxsbcdm/article s/zq2m6sg
UAE Social Studies	To explore the official website for the UAE government services. To describe the services provided by a	 Talk to your child about the meaning of government services. Share with your child how the government supports the public through various services. 	Home - The Official Portal of the UAE Government
Government services	government institution.	Encourage your child to assess the importance of the services provided by the government.	
Courts and Councils	To identify the different types of courts in the UAE.	Key Vocabulary: Government, Tax, Fee, Government services	<u>The system of courts</u>





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	To list the roles of courts in a country.	Talk to your child about the need of courts in a country.	
	To create ways to resolve conflicts in different	Share a few activities done by civil and criminal courts.	
	situations.	Encourage them to recommend ways to resolve conflicts in	
		different situations.	
		Key Vocabulary: Civil court, Criminal court, Laws, Judge, Council	
French	Unit: les affaires scolaires		https://quizlet.com/247005
		Talk about my school objects and describe what's inside my	326/year-5-french-flash-
	To name and identify different school objects	school bag.	cards/
	using verb "Avoir" in present tense.	Share with your parents your school objects by drawing a mind	https://www.youtube.com/
		map (be creative use colors and draw)	watch?v=CMayODF4pVY
	To apply adjective agreement to describe	Encourage students to keep exploring the links given.	https://www.youtube.com/
			watch?v=2oqykNYcUcw
	school objects.		https://quizlet.com/357538
			7/les-couleurs-flash-cards/
			<u>//ies-couleurs-itasii-carus/</u>
Physical	Board Games: Snakes and ladders	Talk and Encourage the children to do the following:	<u>Useful sites:</u>
Education			
Activity -1	Aim of the lesson is to improve their counting	Instruct all the rules of the game	Link1:
	skills / Addition/ subtraction.		https://www.youtube.com/
			watch?v=gWz0IYqSDtk
Activity -2			Link1:
,	Board Games: LUDO	Talk and Encourage the children to do the following:	https://www.youtube.com/
			watch?v=ludUKmZUHSc
		Instruct all the rules of the game	
	Aim of the lesson is to improve their counting		
	skills / Addition/ subtraction.		





Activity -3	Cricket: Forward Drive	Talk and Encourage the children to do the following:	<u>Useful sites:</u>
	Aim of the lesson is to improve their Under arm passing skills.	<u>Proper warm up</u> The Students will do the proper warm up and will practice Under arm passing game with basic rules. Follow the link <u>Cooldown</u> After the game students will do proper cooldown activity.	Link1: https://www.youtube.com/ watch?v=DxCZs5SGM0w Link 2: Rules https://www.youtube.com/ watch?v=AqtpNkMvj5Y
Music Year 05 (Kiko)	Improving children's confidence and musicality through singing actions songs and chanting rhymes. Improving on listening skills and recalling. Playing with a recorder Reading Notes	 Encourage the child sing action songs at home. Ask the child to perform the songs we learned in school. Help the child choose which other songs they know aside from the songs taught in school and let them invent their own singing actions. Encourage your child to practice recorder at home 	https://www.timeout.com/ new-york-kids/music/best- kids-songs https://www.youtube.com/ watch?v=Dv2T0yQZKuU
Music Year 05 (Joyson)	Learning musical staff line note and space notes and play notes G A B in the recorder with the backing track. Line notes E, G, B, D, F. Space notes F, A, C, E.	Let the child practice at home with the backing track, even though there will be squeaking.	Song: Lines and Spaces TheTreble ClefMusicMindED©2018 -YouTubeTheory: Learning to ReadMusic: Treble Clef Lines andSpaces - YouTube(Reference track) Identifythe notes in the recorderwith the backing track(Only first 1 minute) B.A.G.





		Medley - RECORDER -
		<u>YouTube</u>
		(22) Rockin' Recorders -
		YouTube
Learning how to play the song "Havana "	Let the child practice at home, even though there will	
on the recorder	be squeaking.	
Topic Computational Thinking	Empower children with the confidence needed to tackle	To learn more about
	ambiguous problems,	computational thinking,
		please refer to below
	JAZZY JIGSAWS	reading resources
	Assemble your jigsaw and think about the strategy that you	Computational Thinking in
Differentiate between algorithms, code and	would adopt in order to solve your puzzle. More specifically,	K-9 Education
computer programs	, , , , , , , , , , , , , , , , , , , ,	(researchgate.net)
	thinking.	Dringing Computational
Recognise how algorithms can be		Bringing Computational
represented as written descriptions,	What do you need?	Thinking to K12 (acm.org)
•		Defining Computational
	•	Thinking for Math and
		Science (northwestern.edu)
these to develop a nowchart	SEGA and Obisoft	<u>selence (northwestern.edu)</u>
	What do you loarn?	http://www.bbc.co.uk/educ
		ation/guides/zp92mp3/revi
	Logical reasoning problem solving algorithmic	sion
	$\Rightarrow \Rightarrow \Rightarrow$ Download Here	
	on the recorder Topic Computational Thinking Identify Algorithms Solve problems using Decomposition Explain how do we get computers do what we want? Differentiate between algorithms, code and computer programs	on the recorderbe squeaking. Be an audience. But better also check if the child is holding the recorder properly.Topic Computational ThinkingEmpower children with the confidence needed to tackle ambiguous problems,Identify Algorithms Solve problems using Decomposition Explain how do we get computers do what we want?JAZZY JIGSAWSDifferentiate between algorithms, code and computer programsAssemble your jigsaw and think about the strategy that you would adopt in order to solve your puzzle. More specifically, think about your strategy as an example of algorithmic thinking.Recognise how algorithms can be represented as written descriptions, flowcharts and code Identify the flowchart symbols and usedWhat do you need?