



Area of learning	Focus	Home activities/How can you help your child at home.	Useful websites
Literacy	Spelling To explore rules for words where the /er/ sound spelt 'or' after w. To explore words where the /or / sound spelt 'ar' after w.	Secret Code Spelling Words activity Talk about the spelling rule to your child. Share the secret code where each letter equals a separate number, 1 through 26. For example, a=1, b=2 and so on. Encourage your child to take each word in the spelling list and transform each word into a series of numbers. The word "team" becomes "20 5 1 13." Easy peasy. Do this for each spelling word.	Spellings
	Punctuation To punctuate writing effectively using the punctuations learnt. To read with expression using the punctuations in the text.	Practice Kung fu punctuation with your child and remind them to use it during big talk from home learning.	Punctuation END OF SENTENCE PUNCTUATION CQ 20
	Grammar To define a compound noun. To use compound nouns in sentences.	Children will make a shutter-flap foldable. A plain sheet of white paper in landscape position will be used. The ends of the paper will be folded in to make shutters. The students will break apart the compound word and write one part on each flap. They will illustrate each word part, with a picture to go along with the word. Children will rewrite the compound word together at the top of the page. They will also write the definition and draw a picture to go along with the compound word.	Compound Nouns
		They can use a dictionary to confirm the meaning or they can be given oral feedback. Build a Word With Clips:	Hand Bag Handbag







Family Learning Newsletter Year 2 April 2020

To use suffixes in adjectives appropriately.

Write some base words on popsicle sticks and add suffixes to clothespins.

Encourage your child to create variations of words by adding prefix and suffix clips.

Share the words they create and can talk about what the words mean as the suffixes change.

Talk: Together with your child conduct research on any topic

Share: with you child any extra interesting information you have

Encourage: Encourage your child to use appropriate vocabulary,

time connectives and correct grammatical syntax as this will ensure

(animal/landmark) and elicit the special features.

about the topic.

quality in the writing tasks.



Information Text

Text Level

Information text -

To research and write an information

Talk to your child about the poems they've learnt – both nonsense and classic.

Share some of your favourite poems with your child. Together with your child listen, read and perform poems, identifying rhyme, rhythm and patterned language containing a particular pattern.

Encourage Your child to write a simple poem on their own, using rhyming words.

Talk to your child about being 'caring'.

text.

To confirm the understanding of informational text by asking and answering questions about key details. To discuss the differences between pictures and photographs.

Poems

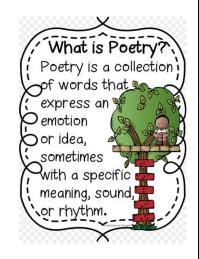
To speak with clarity and use appropriate intonation when reading and reciting texts.

To identify figurative language (alliteration, simile).

To identify and use rhyme and rhythm in the poem.

To compose a poem.

Poems













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Moral Education (Caring)

To understand the meaning of the word 'caring'.

To learn to be independent and care for self and others.

To care for environment and public property.

Encourage them to list some of the ways parents and other elders care for them.

Share with them some of your own experiences pleasant or unpleasant and invite them to reflect on their own actions.







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Numeracy	To add and subtract double digit numbers involving carry over and borrowing.	Encourage your child to use any old calendar and circle two or more double digit numbers. Frame a number sentence using the numbers and solve it. Encourage him/her to frame and solve as many number sentences in five minutes.	Adding-two-digit-numbers number lines Subtraction regrouping
		Tens Ones Start,	Add and Subtract
		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Addition and Subtraction Part/ PartWhole
	To add and subtract number bridging through 10 and 20	Encourage your child to add and subtract numbers by bridging through 10. Share the strategies to add numbers bridging through 10.	Bridging numbers
			Quiz



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part part







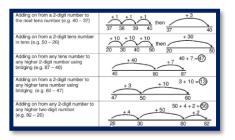


Recognize and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing number problems.

Work out what need to add to your first number to make it a multiple of ten?

Take this from your second number. What do you have left?

Add what is left to the multiple of 10. That's your Answer.



Discuss with your child that addition and subtraction undo each other.

QUESTIONS TO ASK How would/did you work out the missing number in this addition/subtraction How did you write your calculation? missing-number questions? What is the something in 14 take away something equals 9? (Ask a variety of addition and subtraction questions.) addition subtraction

whole

part

whole

Inverse operations

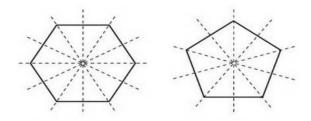




Family Learning Newsletter Year 2 April 2020

Identify, describe the properties of 2-D shapes and find more than one line symmetry.

Encourage your child to identify lines of symmetry in 2D shapes presented in different orientations. He/she should know that some **shapes have more than one line of symmetry**. Ask him/her to look at these regular shapes and think about how many lines of symmetry they can find. Again, it is helpful for them to cut out the shapes and fold them in half, then look at how many folds they have made.



QUESTIONS TO ASK



Symmetry in shapes

Symmetry Matching

Symmetry Sorting





Identify, describe the properties of 3-D shapes	Talk to your child that 3-D shapes are made up of faces, edges and vertices. Face Face Vertex	3d shapes
	Challenge I have some 3–D shapes in my basket. Altogether, they have 8 faces. What shapes do I have? I have 2 3–D shapes in my basket. Together, they have 7 faces and a point. What shapes do I have?	





Family Learning Newsletter Year 2 April 2020

Science

Growing plants:

- ✓ To identify and know the different parts of the plant.
- To understand and explain the functions of the different parts of the plant.
- ✓ To find out and describe how plants need water, light and a suitable temperature to grow and stay healthy.

To observe and describe how seeds and bulbs grow into mature plants.

Show children a selection of seeds. **TALK** about *What do seeds need to germinate?* **SHARE**: Germinate means start growing, (seeds and bulbs have enough goodness contained in them to start growing - once they develop their first true leaves, photosynthesis takes over and the plant produces its own food).

Together with your child grow a plant and observe the different parts of the plant it has and **TALK** about the characteristics of plants as MRS GREN.

EXPLORE, RESEARCH and **SHARE** information on the functions of different parts of a plant with your child. What do plants need to carry on growing healthily?

ENCOURAGE them to grow plants in different pots according to the given conditions:

- a) Sand, water, light, air but no soil.
- b) Water, light and air but no soil.
- c) Soil, air and light but no water.
- d) Soil, air and water but no light
- e) Soil, water and light but no air.
- f) Soil, water and light, but kept in the cold.

Let them observe the difference sketch or draw these plants and labels its parts.

Activities on Growing Plants

MRS GREN

Plants need light and water











UAE Social Studies	➤ The Continent of Africa	ENCOURAGE your child to use world maps and symbols to locate major features of one's area. TALK to your child about the animals that live in Africa. SHARE with your child about the longest river in the world (The river Nile), explain how the Nile affects animals and people in Africa.	ASSESSED AND ASSESSED AND ASSESSED ASSE
	➤ The River Nile	ENCOURAGE your child to identify the factors influencing human activities (natural and human).	https://www.youtube.com/watch?v =GPXXeypfI5A
	➤ The Nile and Ancient Egyptians	TALK to your child about how the Nile river was important to the people of Ancient Egypt and how the river flood helped Ancient Egypt to grow	











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Arabic for Arabs	1-ملك الحكايات (قصة) - أن يفسر الطالب معاني المفردات الجديدة. -أن يحلل الطالب عناصر القصة الفنية . - أن يميز الطالب الجملة الاسمية وأركانها. - أن يحدد الطالب سمات الشخصيات في القصة. 2 - أحب الخير (نشيد) - أن يحاكي التاميذ مجموعة من الأبيات . - أن يميز الطالب أنواع مختلفة من النصوص - أن يحلل الطالب الأبيات تحليلا أدبيًا. - أن يقارن الطالب بين نصين مختلفين . - أن يحدد الطالب الفكرة الرئيسة مدللا على إجابته.	* يساعده في البحث عن قصص أطفال مصورة وإعادة ترتيبها. * يساعده في قراءة إحدى القصص ثم يحدد عناصرها. * يساعده في طرح فكرة ويبحث على الأدلة التي تدعم فكرته. * توفير بعض الفيديوهات عن الجملة الاسمية. * تدريب الطالب بالمنزل على القيام ببعض الأعمال غير التقليدية والأشياء التي يرغب فيها والكتابة عنها مستخدما التعبيرات اللغوية . . 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.	مك الحكايات منصة أقرأ بالعربية ناة اللغة العربية والتربية الإسلامية بمدرسة ونشستر
Arabic for Non Arabs	Healthy food, Unhealthy food الطعام الصحي (وغير الصحي) -To create sentences about healthy food and unhealthy food. - To describe his favorite food using the correct adjectives. - To conjugate the new verbs with the pronouns in sentences. - To create a simple paragraph about food. - To compare between healthy food and unhealthy food.	In every lesson, we provide the students with new words With their meanings to help your child memorize and use in sentences of his/her own. -Ask your child to speak about his his/her foodAsk your child to describe the food in his school Go through the links on the Arabic YouTube channel so that you can help your child learn more at home about the topic.	The most common Adjectives in Arabic Courses for Learning Arabic Verbs Opposite words in Arabic Food in Arabic Fruits in Arabic Learn Arabic vegetables I Read Arabic Arabic and Islamic YouTube Channe











Islamic for Arabs	سورة الشمس أن يوضح الطالب المعنى الإجمالي للسورة أن يشرح الطالب قصة قوم ثمود من أخلاق المسلم أن يحلل الطالب صور أخلاق المسلم أن يعدد الطالب فضل حسن الخلق الصلاة على النبي أن يوضح الطالب مفهوم الصلاة على النبي أن يدلل الطالب على فضل الصلاة على النبي	يساعد ولي الأمر التلميذ من خلال: حثه على الصلاة . حثه على التحلي بالأخلاق الحسنة . توفير فيديوهات عن حسن الخلق. 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.	سورة الشمس الأخلاق الحميدة قناة اللغة العربية والتربية الإسلامية بمدرسة ونشستر
Islamic for Non Arabs	Lesson1: Surat ul Qadr - To explain the overall meaning of the Surah To explain the virtue of the night of Al -Qadr. Lesson 2: Allah, the almighty creator. -To explain the power of Allah by referring to his creaturesTo explain the ways to thank Allah for his favors.	 Encourage your child to memorize Surat ul Qadr. Talk to your child about the importance of the night of Al-Qadr. Share with your child the main acts of worship that Muslims do in laylat ul Qadr. Share with your child examples of Allah's creatures. Talk to your child about the power of Allah that we can conclude when thinking about his creations. Encourage your child to colour monthly prayer chart and answers in book ISLAM MY WAY OF LIVING as per the topic he studies. Go through the links on the Arabic YouTube channel so that you can help your child learn more at home about the topic. 	Surah Al-Qadr (The Power) Islamic Children Story Who is the Creator? Arabic and Islamic YouTube Channel