



,	Area of learning	Focus	Home activities/How can you help your child at home	Useful website
-	Literacy			Useful website:
		Moral Education Link: Unit 4: Consideration for Other's Feelings and Cooperation.	Talk to your child on the importance of being thoughtful, having good friends and working together. Share with them experiences from real life when they should	Sample poems
		Spellings: To place the possessive apostrophe accurately in words with regular plurals and	show consideration for other's feeling and Cooperation. Encourage them to write a short poem to express moral values.	<u>Fiction Poems</u>
		in words with irregular plurals. To use further prefixes and suffixes and understand how to add them.	Remind the children that to show possession, we use apostrophe and the letter 's' at the end of the single noun. At the end of a plural noun that already ends in 's' we add	<u>Plural Apostrophes</u>
		To spell words ending with –ture and –cher. Grammar: To use plural possessive apostrophes.	only the apostrophe. After a plural noun that does not end in 's' we use an apostrophe and the letter 's' just as at the end of singular noun. Explain that the word 'of' can also show belonging. Example: The anger of the children The bedtime of Arthur	online apostrophe games https://www.educationquizz es.com/ks2/english/
		Text Level: Unit 16: Whale Alert: Book Based Activity Review Unit 3: Poetry: Feeding the Ducks: Page 70 Unit 18: Sophie's Rules Page 61 Reading: Unit 18 Book based activity- Poetry- pages 61-63 Writing: Dialogue Writing; Based on the Text https://www.biglearners.com/worksheets/g rade-4/english/writing/writing-dialogue	Talk to the children about the different forms of poems that they have done. Encourage them to read poems with expression. Explore the use of figurative language: Similes and Metaphors used to describe emotions. Discuss ideas to create their own poems using similes and metaphors. Create their poem using similes to describe strong emotions.	https://www.testbase.co.uk /past-papers/ http://www.satspapers.org/ englishKS2SATS.htm https://www.studiosity.com /student-resources/practice- tests/year-4/reading- comprehension-test

Revision of Topics based on Gap Analysis:	
Term1-3	





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equivalent fractions.		Talk : Equivalent fractions are the fractions that have different numerators and denominators but are equal to the same	Useful Websites:
		value. For example, 2/4 and 3/6 are equivalent fractions, because they both are equal to the ½. A fraction is a part of a whole. Equivalent fractions represent the same proportion of the whole.	Equivalent Fractions
	$\frac{1}{2} = \frac{2}{4} = \frac{3}{6} = \frac{4}{8}$		Equivalent Fractions
		Talk: -Adding and subtracting fractions may seem tricky at	
		first, but if you follow a few simple steps and work a lot of	Games
	To add and subtract of fractions	practice problems	
	with the same denominator.	Encourage: Here are some steps to follow: Check to see if the fractions have the same denominator.	
	Adding and Subtracting	 If they don't have the same denominator, then convert them 	Addition and subtraction of Fractions
	When Two Fractions Have the Same Denominator If the two fractions in the calculation have the same denominator, the	to equivalent fractions with the same denominator.	Tractions
	denominator what stay the same. Then all you need to do is simply add or subtract the numerators to find the sum of the fractions.	Once they have the same denominator, add or subtract the numbers in the numerator.	Addition and subtraction of
	$\frac{2}{5} + \frac{1}{5} = \frac{3}{5}$ $\frac{4}{8} - \frac{2}{8} = \frac{2}{8}$	Write your answer with the new numerator over the denominator.	fractions with different denominators
		 Note: The denominator may have changed when you converted the fractions to the same common denominator. 	<u>acriorimators</u>

To recognize the equivalence between the decimal and fraction form.

Six tenths
$$\frac{6}{10} = 0.6$$
Sixty hundredths
$$\frac{6}{100} = 0.6$$

Talk: Fractions and decimals that represent the same value are equivalent. For example, 1//4 and 0.25 are equivalent. Because,

$$1/4 = 0.25$$

The number line shows some equivalent fractions and decimals from 0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1

How to get decimal equivalent to a fraction?

To get the decimal equivalent to the fraction given, first we have to check whether the denominator of the fraction is convertible to 10 or 100 using multiplication.

Method 1: If it is convertible to 10 or 100 using multiplication, we can convert the given fraction into decimal as explained

$$\frac{7}{25} = \frac{7x4}{25x4} = \frac{28}{100} = 0.28$$

How to get fraction equivalent to a decimal?

To get fraction equivalent to the given decimal, first we have to count the number of digits after the decimal.

(i) If there is only one digit after the decimal, we have to multiply and divide the decimal number by 10.

$$\frac{17}{5} = \frac{17x^2}{5x^2} = \frac{34}{10} = 3.4$$

Addition and subtraction of Fractions -Games

Decimal equivalence to fractions

Decimal equivalence to Fractions-Games

Challenge











Focus	Home activities/How can you help your child at home	Useful website
 To explore the unique characteristics of each planet in the solar system. 	 Encourage A visit to a planetarium or observatory with your child. Share: Try to create an information booklet of planets. Discuss with your child the following topics: The Planets 	https://www.google.ae/?gfe_rd=cr &ei=kMxOVuG7ItOs8weVzZugAw& gws_rd=ssl#q=solar+system+planet s+ppt https://www.youtube.com/watch?
 Recognize that the Earth, sun and moon are spherical. 	 Encourage: To look at the horizon in the distance standing at the beach-does it look flat or a bit curved. Discuss with your child his/her observations and encourage them to explain their observations. 	V=ZZBCEF37MfU Wenux Wenux Wenux Laith Saturn
 Compare the size of earth sun and moon with spherical objects around us. 	Share: A selection of spherical objects, including a large ball such as a beach ball, a pea and a small bead, other intermediate objects like an orange, a tennis ball, etc. can be used for getting a clearer picture of the relative size.	http://antwrp.gsfc.nasa.gov/apod http://www.primaryresources.co.u k/science/science4d.htm
	 To explore the unique characteristics of each planet in the solar system. Recognize that the Earth, sun and moon are spherical. Compare the size of earth sun and moon with spherical objects 	 To explore the unique characteristics of each planet in the solar system. Share: Try to create an information booklet of planets. Discuss with your child the following topics: The Planets and their properties. Encourage: To look at the horizon in the distance standing at the beach-does it look flat or a bit curved. Discuss with your child his/her observations and encourage them to explain their observations. Share: A selection of spherical objects, including a large ball such as a beach ball, a pea and a small bead, other intermediate objects like an orange, a tennis ball, etc. can be used for getting a clearer picture of the relative size.



Area of Learning	Focus	Home activities/How can you help your child at home	Useful Websites
Humanities Geography	Use the eight points of a compass, four figure grid references, symbols and key to build their knowledge of the wider world	Encourage your child to explore the eight-point compass and four figure grid references, symbols and keys to build their knowledge of the wider world.	https://youtu.be/o8AsM5ajxrE 4 and 6 figure grid references Practice exemplars National Improvement Hub (education.gov.scot)
ICT Digital literacy Putting a STOP to online meanness	To understand what online meanness can look like and how it can make people feel. To Identify ways to respond to mean words online, using S-T-O-P	Support your child to deal with online meanness when they experience it. Watch the video and discuss these questions https://www.commonsense.org/education/videos/we-the-digital-citizens What was your favorite part of the song? Why? What rules do we have about using apps and going online? What sites are OK to use? What are the time limits? Make a list of safe sites and apps and your rules to put in a place where your whole family can see it. What sites are OK to use?	https://drive.google.com/open?id =1bLzHBPS6ogzyh602rOlGemBAm3LnxE3S L3WQ4RqbA https://www.commonsense.org/e ducation/videos/we-the-digital- citizens





Area of Learning	Focus	Home activities/How can you help your child at home	Useful Websites and Vocabulary
UAE Social Studies	. Developments in Transportation 2. A New Invention	Talk with your child about the major inventions and developments in transportation through the ages. Encourage your child to research about any new invention.	https://www.youtube.com/watch?v=25laUQ oUyM Vocabulary: steamship, automobile, metro, airplane. Vocabulary: Invention
Moral Education	1. Looking after yourself.	Share with your child the importance of looking after themselves. Talk with your child the different ways to take care of ourselves.	TAKING GOOD CARE
	2. Mindfulness	Encourage your child to research the importance of mindfulness.	POST I FOR THE STATE OF THE STA





Area of Learning	Focus	Home activities/How can you help your child at home	Useful Websites and Vocabulary
FRENCH	Unit: Lecture/ Boucle d'or et les trois ours To reinforce reading, understand the main points and details from a story. To recap term 3 topics	 Encourage Students to explore the link given and to read different stories to enrich their vocabulary. Talk Review the topics given from PPT 	https://www.youtube.com/watch?v=Tl2Im-MQj8w





Area of learning	Focus	Home activities/How can you help your child at home	Useful websites
Physical Education Activity -1	Physical Fitness Test: Students will be attending their ongoing assessment/Physical fitness test.	Talk and Encourage the children to do the following: Talk and Encourage the children to do the following:	Useful sites: https://www.youtube.com/watch?v=c4DAnQ6DtF8 https://www.youtube.com/watch?v=eFOSh8vpd6I https://www.youtube.com/watch?v=NmDZ-1AQLmw

Activity - 2

Sports Quiz:

Students able to develop the ability to understand the rules of the games and current affairs of the sports and games.

Talk and Encourage the children to do the following:



Encouraging children to be take part in Sports quiz competitions to develop knowledge about the games.

Useful sites:

Useful sites:

tch?v=aJDmNgJkfN0

https://www.youtube.com/wa tch?v=psKAM2h1NO8 https://www.youtube.com/wa tch?v=cj4FAiNordo https://www.youtube.com/wa tch?v=TqQe3jeXx6I

Activity-3

Talk and Encourage the children to do the following:



https://www.youtube.com/watch?v=hm0-FwyvVh0

https://www.youtube.com/wa

Sports Quiz:

Students able to develop



the ability to understand the rules of the games and current affairs of the sports and games.

Fun activities:

exercises & body movements.

Learn to create some fun activities through physical

Encouraging children to be take part in Sports quiz competitions to develop knowledge about the games.

Talk and Encourage the children to do the following:

FUN INDOOR Activities for Kids Make playdough Make wall dough

Make slime

Play I spy

Sing together Watch silly videos

Make rainbow rice

Play charades

Make paper crafts

Make handprint art Stir up a magic potion

Invent a game Learn a new skill

Indoor scavenger hunt

Make puppets Create an obstacle course

Do a science project

- Make playdous 2 Write a story
- 3 Learn a dance routine 4 Paint self portrait 5 Help prepare dinner 6 Build a den/fort
- 6 Build a den/fort 7 Set up a pretend shop 8 Go on a treasure hunt
- 9 Bake cakes 10 Play dress up
- II Face painting I2 Put on a talent show
- 13 Junk modelling
- 15 Play board games 16 Build the tallest tower
- |7 Play hide and seek |8 Draw your family |9 Have a mini disco
- 20 Write a diary

- - H3 Play party games H4 Draw a map H5 Follow a recipe
 - 46 Create a secret code 47 Craft with stickers
 - 48 Make a sensory bin 49 Facetime family
 - 50 Snuggle up & read 51 Make a mask
 - 52 Throw balloons 53 Make paper chains
 - 54 Have a tea party 55 Build with Lego's
 - Cut out magazine pictures
 Decorate biscuits
 - 58 Watch a movie 59 Paint a rainbow



Encourage & be part with children to do some fun activities like Make a paper aero planes, Indoor Treasure Hunt, Family orchestra, Hold a sock race.

https://www.youtube.com/watch?v=LynoDOTBw-Qhttps://www.youtube.com/watch?v=oQmDk8Z2IMs

https://www.youtube

Useful s

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The Winchester School



Year 4 Family Learning News Letter – June 2022

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Music - Year 4 Mr. Sunil	Learning how to play the song "Every night in my dreams "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.	
Music -Year04 Mr.Joyson	Improving child's confidence and musicality through music letter names reading for beginners. We explore the music notes in a specific song "Lightly row". So that they are able to play in the recorder	 Let the child understand the music note and the finger position on the recorder. Ask the child to perform it with the beat. Below mentioned link is for the beats. 80 BPM - Simple Straight Beat - Drum Track - YouTube 	Lightly Row - Recorder Tutorial EASY Song - YouTubes
Music -Year04 Mr.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/ne w-york-kids/music/best-kids- songs https://www.youtube.com/wat ch?v=EXyS9qVrVQ4





Area of learning	Focus	Home activities/How can you help your child at home	Useful website
Arabic for Arabs	صغيري أن يقرأ التلميذ النص قراءة سليمة . أن يحدد التلميذ الفكرة الرئيسة والأفكار الفرعية في النص. أن يحلل التلميذ الأبيات تحليلًا أدبيًا . أن يستبدل التلميذ النص بأبيات من عندده. *الجملة الفعلية وضمائر الرفع المنفصلة : أن يميز التلميذ بين الجملة الاسمية والفعلية أركان الجملة الفعلية . أزكان الجملة الفعلية . أن يوظف التلميذ الأفعال الثلاثة في كتابة جمل فعلية . أن يوظف التلميذ ضمائر الرفع مع الأفعال جمل فعلية . الاستجابة الأدبية: أن يميز التلميذ عناصر الاستجابة الأدبية . أن يميز التلميذ عناصر الاستجابة أدبية لقصة أو فقرة قرأها أو تعلمها .	قراءة إحدى القصص وتحديد عناصرها . مساعدته في جمع شواهد عن الجملة الاسمية استخدام بعض الألعاب التعليمية المساعدة في فهم الجملة الفعلية . مساعدته في كيفية الإلقاء . مساعدته في التمييز بين النصوص الأدبية . حثه على استخدام التعبيرات المجازية في حديثه.	منصة أقرأ بالعربية قناة اللغة العربية والتربية الإسلامية بمدرسة ونشستر
Arabic for Non- Arabs	The restaurant To identify the different kinds of food. To create sentences using the new vocabulary To create a dialogue between the waiter and customer.	. In every new lesson, we provide new words with its meanings. Help your child to memorize them and using them in sentences on his/her own. Help your child to link between the picture and the word. Ask your child to draw the restaurant and describe it. Ask your child to speak about his- her favorite food.	Arabic and Islamic YouTube Channel I Read Arabic

	Some students will be able to make a paragraph about the restaurant.	Go through the links on the Arabic YouTube channel so that you can help your child learn more at home about the topic.	
Islamic for Arabs	. أن يوضح المعنى الإجمالي للسورة أن يلتزم آداب التلاوة من مكملات الإيمان أن يوضح مفهوم الحديث أن يعدد الأعمال التي تكمل الإيمان ذو النورين عثمان بن عفان أن يوضح صفات سيدنا عثمان بن عفان أن يستنتج الدروس المستفادة من شخصية سيدنا عثمان	تعريفية لشخصية سيدنا عثمان . مساعدته في حفظ السورة وترتيلها من خلال المصحف المعلم. 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 المدرسيز	قناة اللغة العربية والتربية الإسلامية بمدرسة ونشستر
Islamic for Non-Arab	The patience of the Prophet. To cite examples indicating the patience of the Prophet. To explain the benefits of patience with Allah. Surat Al-Inshiqaq. To recite the holy verse properly and correctly. To compare between the reward of the obedient and disobedient on the Day of Judgment.	Share with your child the concept of patience in Islam. Talk with your child about the benefits of patience with Allah. Share the given link with your child and practice to recite the holy verse properly and correctly. Talk with your child about the reward the reward of the obedient and disobedient on the Day of Judgment.	Arabic and Islamic YouTube Channel

The Moral of righteous. To explain the overall of meaning of the Hadith. To infer that good deeds, erase bad one. To conclude the benefits of Taqwa (piety).	Share with your child the hadith of Prophet Mohamed about the Morals of righteous. Infer with your child the deeds that erase bad one. Go through the links on the Arabic and Islamic YouTube Channel so that you can help your child learn more at home about	
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