

The Winchester School





Area of learning	Focus	Home activities/How can you help your child at home.	Useful websites
Literacy	Grammar Spelling To use phonic knowledge to spell 'er,ir,ur" and 'wh' words.	Fold three columns on a piece of paper, and label one column 'trace', the next 'copy' and the last 'recall'. Write the word in the first column, and have your child trace the letters. Next have your child copy the word by looking at what he /she's just written. Finally, have your child fold (and hide) the first two columns and recall the spelling of the word independently.	Digraph wh phonics sound Kids phonics Hooked Phonics Nessy Spelling Strategy er ir ur Words Learn to Read - YouTube
	who like in wheat whistle whisters The remainded of a word use the mister of a word use the mis	wheat whine while whip wheel whimper wheelbarrow	Learn to Read - Tourube

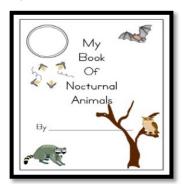
Nonfiction PEAL books that tell, inform, teach, and explain. | Output |



Information on Nocturnal animals

Text Level <u>Information Texts</u>

To use terms 'fiction' and 'non-fiction', noting some of their differing features, e.g. layout, titles, contents page, use of pictures, labelled diagrams. To write an information booklet about a nocturnal animal.



Imaginary
Worlds (Fairy
Tales Stories)

To identify and discuss characters, e.g. appearance, behaviour, qualities; to discuss how they are described in the text; and to compare characters from different stories.

Introduce the term 'non-fiction' and 'fiction' to your child.

Tell them Fiction is a story that is created from your imagination and Nonfiction is a true story about real people and real events. Tell children that a non-fiction book gives us information on what is happening around us in the real life. We do not have to read it cover to cover unlike fiction books.

As this generation loves to use gadgets **ENCOURAGE** your child to find information about nocturnal animals using laptops/ I-Pads. Read along with your child on some facts about animals (features, food, habitat etc.,) and some key information in complete sentences.

Reinforce the **5 W's and 1 H** (who, what, where, when, why, how) to your child.

Explain that these are all questioning words and sentences with these words always end with a question mark.



To become aware of character and dialogue, e.g. by role play.

To retell stories and to plan and write their own animal story using story tables and story boards. To notice the difference between spoken and written forms through re-telling known stories and compare oral versions with the written text. To compare and contrast preferences and common themes in stories.

ENCOURAGE your child to say / write a few simple statements and questions and ask your child to punctuate it.

This is an interesting topic and children will learn more when taught in a fun way.

While you are on a drive to the market or any outing with your child, **talk** about different labels/ captions that you come across on the roads.

Share some ideas to reinforce the concept with your child by taking him/her to a picnic to the zoo etc.

Encourage your child to do the activities mentioned below.

On an outing (to the park, shopping mall) encourage your child to look around and make a list of things he/ she sees.

© Cut out some pictures from a magazine and ask your child to give a suitable caption for it.

I Children learn more when taught in fun way.

A rich language environment is the foundation of good learning.

Games and activities that build vocabulary increase the range of words your child will know to write with depth.

ENCOURAGE your child to talk about what he\she is going to write

Prepare some flash cards of words related to the topic. Motivate your child to read the words and use them in the writing piece.

Children learn a lot through role play. Character masks and other

		Props based on the story would help the child in retelling the story. Story cards (these are picture cards of a story – illustrating the key events) also are a good resource and can be used for retelling. TALK to your child about the story and discuss about characters and setting. Make it a fun activity that your child would enjoy. SHARE your ideas and thoughts and encourage your child to give his\her own ideas. Encourage your child to retell the story and enact the story along with your child for better understanding. Children love role play and they learn faster when they enact. This can be done at home too. Parents can enact	
		the story too which would not only motivate the child but also build up their confidence.	
Numeracy	To recognize and name common 3D shapes and describe its features.	Encourage your child to identify and describe different 3D shapes around them. You can then discuss together how many sides, corners, faces and vertices it has. Encourage your child to build different 3D shapes using different 2D or 3D real life objects. Further challenge them to explore and identify the properties of new shapes.	3D shapes
	To estimate, measure and compare capacities, using cups; use a uniform, non-standard unit to measure capacity.	Talk about measures used for capacity; find the same on milk and juice packs. Check whether it is more or less than a litre. Give bottles/vessels/buckets of different capacities. Share an activity to measure it using nonstandard units and compare its capacity	capacity



To identify the place value in 2-digit numbers

To read time to half past.

To solve 2-digit addition and subtraction.

Talk and share with your child to use beans or rocks. Place a pile of them on a table and show that it is easier to count them in groups of tens. First make groups of tens, then count the ten-groups and the individual beans separately. Say, "I have here five ten-groups, and four individual beans." Continue in a similar way. Take a different amount of beans. Group them into groups tens (and some left-overs). Count the tens-groups and the ones separately.

Share with your child what you can do, in half an hour or in one hour during the day. Using a homemade/toy clock, show the time at 3 O'clock and half past 3. Can your child now tell you where the hour (small) hand will point and where the minute (big) hand will point at half past 7? Repeat with different times. Discuss that half past 7 can also be written as 7:30. Talk to them about the difference between an analog and digital clock.

Encourage your child to add and subtract 2-digit numbers by counting on or counting backward on a number mat or number line. When on family walks let your child count the number of cars, trees, windows etc. and add them. Encourage your child to use columnar method by adding the unit place numbers followed by adding tens place numbers.

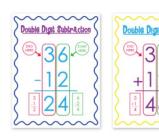
Challenge:

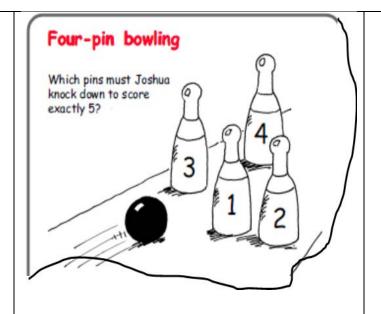
place value

time word problem



addition and subtraction





Science

Unit: Ourselves

- To identify and locate parts of their body, including sense organs.
- Children will learn about their senses and how they can use them to explore the world around them.



Also ENCOURAGE your child to sort variety of common animals according to their eating habits. EXPLORE, RESEARCH and SHARE information on life cycle of animals and humans. Also explore the different movement animals and humans have. ENCOURAGE your child to sort animals using different criteria. Eg; no of legs, movement, features etc...

Role play - Act out a stage of human or animal life cycle and **ENCOURAGE** your child to identify the stage.

SHARE flash cards of different animals and ENCOURAGE your child to match it with the baby animal. TALK to your child about the different features of the animals and their young ones.

Labeling parts of the body Solve

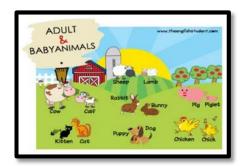
the puzzle with body parts

http://www.bestschoolgames.c

om/educational-games/five-

senses/

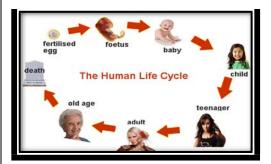
Animals their movements and life cycle:



- Children will understand that animals as well as humans move.
- They will also recognize changes that take place as animals get older.
- Children use their observations to point out differences between humans and other animals.

Experimental and Investigative work focuses on:

Observing and describing living things, and communicating what happened in their work.





RECAP- EXPLORE, RESEARCH and SHARE information on animal classification.

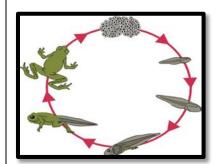
https://www.turtlediary.com/ga

me/the-five-senses-first-

grade.html

<u>IPAD Apps and Games (free Apps download)</u>

Animals Life cycle Animal and young Animals life cycle- Mammals and their young.



switch zoo



		Show the pictures of different animals and ENCOURAGE your child to sort the animals according to their characteristics and groups. Eg: mammal – lion, bear.bat Bird – crow, pigeon, Also lay eggs – birds, fish, and reptiles. Warm blooded – mammals, birds.	
Arabic for Arabs	ظريفة وأخوها محظوظ / يا مدرستي - أن يميز التلميذ رسم التاء المربوطة والتاء المفتوحة. - أن يتعرف التلميذ صوت الحرف مع الحركات القصيرة والطويلة. - أن يكتب التلميذ جملا مركبة. - أن يميز التلميذ اللام الشمسية والقمرية. - أن يربط التلميذ بين الجمل التي تمّ تعلمها لتكوين فقرة جديدة. - أن يصف التلميذ صورا مختلفة بشكل صحيح.	- مساعدة الابن على نطق كلمات بصورة صحيحة مساعدة الابن على كتابة كلمات بشكل صحيح مساعدة الابن في جمع صور للأحداث والصور التي تعلمها مساعدة الابن في إعداد معجم صغير مرفق بصور عن الكلمات التي تعلمها إملاء الكلمات التي تم تعلمها بصورة دورية ربط الكلمات بحياته اليومية من خلال البحث في ألعابه أوداخل البيت وخارجه عن أشياء تبدأ بالحروف التي تعلمها 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.	اللام الشمسية والقمرية منصة أقرأ بالعربية قناة اللغة العربية والتربية الإسلامية بمدرسة ونشستر
Arabic for Non- Arabs	 1- How to join the letters to make correct words. 2- Reading with the short and the long vowel. The family topic To describe the family members using the adjective. 	Encourage your child to practice writing the words he learnt at school and to draw them. - Encourage your child to practice making sentences using the verbs, colours, and adjectives. 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.	Family in Arabic – Family Members In Arabic Learn Reading Arabic for kids STEP 3 - Letter Positions- HOW TO CONNECT LETTERS-

Islamic for Arabs	سورة الفلق الطالب السورة تلاوة صحيحة. أن يفسر الطالب مفردات السورة. أن يفسر الطالب المعنى الإجمالي للسورة. أركان الإيمان الزيمان الإيمان. أن يميز الطالب أركان الإيمان. أن يوضح الطالب معنى أركان الإيمان . المسلم عون الأخيه المسلم الن يوضح الطالب المعنى الإجمالي للحديث. أن يوضح الطالب المعنى الإجمالي للحديث. أن يوضح الطالب أهمية مساعدة الأخرين .	يساعد ولي الأمر الطالب في حفظ السورة من خلال المصحف المعلم. يساعد ولي الأمر الطالب أن يحفظ أركان الإيمان ويوضح معانيها. مساعدته على مشاهدة فيديوهات تعليمية عن أركان الإيمان. حث الطالب على مساعدة غيره. حث الطالب على مساعدة غيره. 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.	Colours in Arabic L Read Arabic Arabic and Islamic YouTube Channel سورة الفلق أركان الإيمان قناة اللغة العربية والتربية الإسلامية بمدرسة ونشستر
Islamic for Non -Arabs	Unite 1 - Chapter 2 : Surat AI -Ikhlas Learning Objectives: - To recite Surat AI-Ikhlas according to Tajweed rules To find out the importance of Surat AI-Ikhlas To give the general meaning of Surat AI-Ikhlas Chapter4: A Muslim Help his brother. Learning Objectives:	 Encourage your child to memorize Surat Allkhlas. Practice Surat Al feel, Al Fatiah, Al Nas and Surat Al Falaq every week with your child. Encourage your child to learn the Duaa taught in class. Encourage your child to memorize the Hadith of the Muslim help his brother. 	Surat Al-Ikhlas Amazing Story About the Advice by Prophet Muhammad (P.B.U.H) Arabic and Islamic YouTube Channel

		T	
	 To read the Noble Hadith from memory. To find out that Allah helps a Muslim because he helps his brother. To speak about forms of helping a Muslim brother. 	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	
	To opean about forme of morphing a midelim brother		
Humanities History	<u>Toys</u> To compare similar toys from different times.	Talk to your child about similar toys from different times.	https://www.youtube.com/watch?v=0hA68 oJkDmI
		Encourage your child to develop a curiosity about	https://www.youtube.com/watab?w
	To know where the people and events they study fit within a chronological framework and identify	different types of Victorian toys.	https://www.youtube.com/watch?v=- WASv2rHU6w
	similarities and differences between ways of life in different periods in the context of finding out about	Explore , research and share information on the type of material the Victorian Toys were made of through stories, photos, and talk .	https://www.youtube.com/watch?v=EDAPa EVr1Hk
	Victorian toys ■ Early 20 th Toys	Encourage your child to place different types of toys correctly in order onto a timeline.	https://www.youtube.com/watch?v=lrjl_va RCZQ
	Century Toys Victorian Toys Toys	Challenge them to compare toys of today with the same toys when they were first made and share more information about it.	
Geography	Victorian Toys	Talk to your child about the daily weather forecasts.	
	Code Code	Encourage your child to use the keywords to describe the weather.	
	Physical and Human Geography	Explore , research and share information on weather symbols and weather forecasts.	

	To use simple observational skills to study the surrounding environment in the context of local weather, the weather in UAE and the countries they have visited. • What weather forecasts show. Keywords-weather, seasons, weather forecast, weather symbols, weather forecaster		https://www.youtube.com/watch?v=gzPA-YKJmVk https://www.youtube.com/watch?v=sn6GL gaTY0M
UAE Social studies	 To explore how people's actions impact and affect the environment. To explain the relationship between local natural environments and their impact on human activities. 	Talk about the human activities in various environment and their impact on the environment. Encourage to gather examples and key information about the human activity in various natural environments. Share how we can minimize human impacts on the environment.	https://www.youtube.com/watch?v=4hT8Y Dr5MbM

Physical Education	First Week: Walking and Running: During walking and running workout the focus is on to develop the basic body movements and proper body posture.	Talk and Encourage the children to do the following: 1. Walk in a straight line 2. Proper body limbs movements 3. Body posture while running	<u>Useful sites:</u> www.pecentral.org https://www.youtube.com/watch?v=g1NUp FqtLPq
	Second Week: Galloping and Jumping: During galloping and jumping workout the focus is on to develop the basic body movements, explosiveness and body limbs movements	Talk and Encourage the children to do the following: 1. Jumping on the spot 2. Standing broad jump 3. Galloping	https://www.youtube.com/watch?v=4c6FyuetSVo www.pecentral.org https://www.youtube.com/watch?v=rCg-MkVkxyU
	Third Week: Hopping and shuffling: During the hopping and shuffling workout the focus is on to develop the basic body movements of these skills	Talk and Encourage the children to do the following: 1. Right leg hopping 2. Left leg hopping 3. Shuffling (leading right leg and then left leg)	www.pecentral.org https://www.youtube.com/watch?v=rCg-MkVkxyU
	Fourth Week: Leaping and skipping: During leaping and skipping workout the focus is on to develop explosiveness, jumping ability and agility.	 Talk and Encourage the children to do the following: 1. Leaping (Right leg leading) 2. Leaping (Left leg leading) 3. High skipping Low skipping 	www.pecentral.org

			https://www.youtube.com/watch?v=rCg- MkVkxyU
Music Year01 (Kiko)	Improving children's confidence and musicality through singing actions songs.	 Let the children 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. 	https://www.youtube.com/watch?v=di8 Fq2zzaWU
Music Year01 (Sunil)	Read and play Musical notes with the help some words (Bee, Glow- worm, Butterfly and caterpillar)	Let the Children play the rhythm with the help of words by clapping (Bee, Glow- worm, Butterfly and caterpillar) Ask the child how to play Music with the help of (Bee, Glow- worm, Butterfly	
Music Year01 Joyson	Improving child's confidence and musicality through singing actions songs	 and caterpillar) by clapping Let the children sing action songs at home. Ask the child to perform the songs we learned in school. 	(22) Bim Bum ~ A Clapping Game Song - YouTube
ICT	Algorithm- Scratch junior To develop an understanding of Algorithm through scratch junior and program a character.	TALK to your child about what algorithms are; how they are implemented as programs on digital devices like scratch junior.	https://www.youtube.com/watch?v=SdJ1lq 5pvu4



ENCOURAGE your child to explore and understand that programs execute by following precise and unambiguous instructions.

Explore, **Research** and **SHARE** information explaining that an algorithm is a set of instructions.

Encourage your child to program a character following the instructions on scratch. **Challenge** them to choose different blocks and different algorithm for programming.

https://www.youtube.com/watch?v=EPyXw pzVqfk

 $\frac{https://www.youtube.com/watch?v=s6Xvw}{EH0xpg}$