







Area of	Focus	Home Activities / How can you he	lp your child at	home	Useful Websites
Literacy	Spellings: Learning Objective To add the prefixes un', 'inter', 'over' and 'sub'. To explore suffixes 'ant', 'ment', 'less' and 'ful'.  Grammar: Learning Objective  To explore the use of future		d in the FLN. e of new words and suffixes, while  Ces fore and after the root word ble= unacceptable  Suffixes A group of letters placed after the root word.	and their spellings e reading books.	Practice online spelling games here: What are prefixes?  Fun Games on Prefixes  Spelling tests and Games  Learn Future Tense-Part 1  Learn Future Tense Part 2
	tense in sentences.  To explore prepositional phrases.	FUTURE TENSES IN I  Future simple: will + base form of the verb  I will eat dinner. He will drink tea. She will climb the tree. They will watch TV.  Future continuous: will be + present participle  I will be eating dinner. He will be drinking tea. She will climb the tree. They will watch TV.	FUTURE PERFECT  Future perfect: will have + past participle  I will have eaten dinner.  He will have drunk tea.  She will have climbed the tree.  They will have watched TV.	Encourage them to practice the use of future tenses while writing sentences or paragraphs.	Simple Future Tense Exercise  Future Progressive Tense Exercise  Future Perfect Tense Exercise













### Family Learning Newsletter-Year 5 February 2024

### **Prepositional phrases**

**Discuss** how prepositional phrases help in providing more information and interest into writing

**Encourage them to** practice the use of prepositional phrases in sentences/text using the link given in the next column.

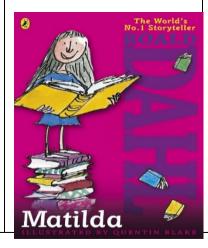
### Learn More about Prepositional **Phrases**

**Prepositional Phrases Exercises** 

**Prepositional Phrases Exercise 2** 

#### Text Level:

Matilda - Roald dahl: To explore the aspects of author's writing style by comparing themes, characterization and settings from different books by the same author.



## **PREPOSITIONAL PHRASES**

BY	<b>FOR</b>	IN	ON	AT
by chance	for fear of	in a flash	on an island	at a glance
by far	for good	in a heap	on approval	at a guess
by force	for granted	in a hurry	on average	at a loss
by hand	for hire	in a mess	on bail	at a price
by heart	for lack of	in a pile	on behalf of	at a rate of
by law	for life	in a sense	on board	at a speed of
by the name of	for love	in a temper	on business	at a standstill

Click on the given links and read books of Roald dahl.

Discuss and analyse the features of Roald Dahl's writing style. Help your child to distinguish between the characters from the novel.

**Encourage** your child to draw, label or note a few words or phrases to describe their characters and settings.

https://www.bbc.co.uk/bitesize/topic s/zwwp8mn/articles/z3nfw6f

https://www.whiterockprimaryscho ol.co.uk/roald-dahl-books-pdfs/

Roald Dahl: Matilda Wormwood

Creating Characters: Matilda











### Family Learning Newsletter-Year 5 February 2024

### **Reading Comprehension**

Unit 8: Fiction (Classic) 'The **Borrowers'** 

### **Lesson Objective:**

To draw inferences such as inferring characters' feelings, thoughts and motives from their actions. and justifying inferences with evidence.

### **Text Level:**

**Character Analysis** 

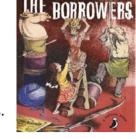
### **Learning Objective:**

To explain how the character's actions impact the story's events and development.

**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.



MARY NORTON

Matilda Characters

Word wall: Matilda

### **Reading Strategies**

https://kids.britannica.com/kids/articl e/Robert-Louis-Stevenson/390853

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

https://essaypro.com/blog/characteranalysis-essay

**Encourage** children to understand and think deeply about the characters in a story.

**Help** them discover what makes the characters interesting, what

they're like, and how they change or stay the same throughout the story.

	Character Anal	
ections: Fill in columns 2 and	I 3 with the information requested on y	our character,
Character's Attributes Example or Quotation What the Example or Quotation Reveals about Your Character		
Character's Appearance		
Character's Words		
Character's Thoughts		
Character's Actions		
What other Characters Say or Feel about this Character		

Words and phrases to descri Miss Trunchbull's appearance	
Words and phrases to descri Miss Trunchbull's personality!	
Miss Trunchouse personally	











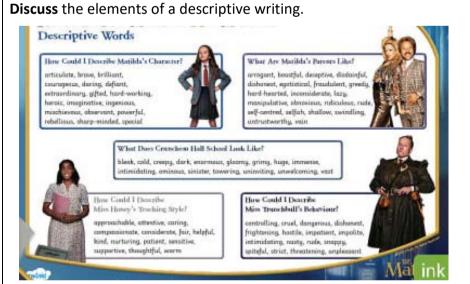
### Family Learning Newsletter-Year 5 February 2024

**Descriptive Writing:** Matilda - Roald Dahl:

To explore the elements of a descriptive text.



Moral Education link-Students can create a poster to show traits of a responsible student.



Stepping into my favourite café, I am instantly greeted by the heavenly aroma of freshly brewed coffee. Relieved to be away from the hustle and bustle outside the r café, I immediately find a table and sit down. The soft clatter of keyboards 🕼 travels to my ears as students type away on their laptops. As I scan my surroundings, my eyes land on the mouth-watering display of muffins and cakes topped with colourful frosting sitting prettily on the counter.

Stepping into my favourite café, I am instantly greeted by the heavenly groma of freshly brewed coffee. Relieved to be away from the hustle and bustle outside the café, I immediately find a table and sit down. The soft clatter of keyboards travels to my ears as students type away on their laptops. As I scan my surroundings, my eyes land on the mouth-watering display of muffins and cakes topped with colourful frosting sitting prettily on the counter.

Learn more about descriptive writing

**Descriptive Writing- Example** 







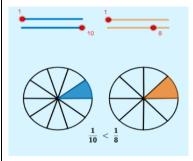




### Numeracy

### **Compare and Order** Fraction

To compare and order fractions whose denominators are all multiples of the same number



#### Add and Subtract fraction

To add and subtract fractions with same denominators and denominators that are multiples of the same number.

**Share** with your child that when comparing and ordering fractions with denominators that are all multiples of the same number, the process becomes simpler. Here's a brief explanation:

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### **Comparing Fractions**

- 1. Recognize Common Denominator Since the denominators are multiples of the same number, the common denominator is that multiple.
- 2. Compare Numerators: When the denominators are the same. directly compare the numerators to determine which fraction is greater.

### **Ordering Fractions**

- 1. Identify Common Denominator As all denominators share the same multiple, no conversion is needed.
- 2. Order by Numerators: Arrange the fractions in ascending or descending order based on their numerators.

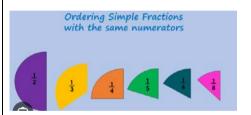
**Share** with your child adding and subtracting fractions involve combining or taking away parts of a whole, and understanding the relationships between different parts. Here's a brief explanation:

### **Adding Fractions**

- 1. Ensure common denominators: For fractions with different denominators, find a common denominator.
- 2. Add numerators: Once denominators are the same, add the numerators together.
- 3. Simplify if needed: Reduce the fraction to its simplest form by dividing both numerator and denominator by their greatest common factor.

https://www.transum.org/Maths/Acti vity/Fractions/Fickle.asp?Level=1

https://www.ixl.com/math/grade-4/order-fractions-with-likenumerators-or-denominators



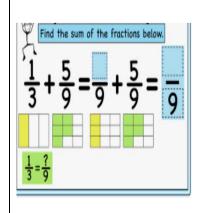








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Example:  $\frac{3}{7} + \frac{2}{7} = \frac{5}{7}$ 

Example:  $\frac{1}{4} + \frac{3}{8}$ 

- Find a common denominator (8).
- Convert  $\frac{1}{4}$  to  $\frac{2}{8}$ .
- Add numerators:  $\frac{2}{8} + \frac{3}{8} = \frac{5}{8}$ .

**Subtracting Fractions** 

- 1. Ensure common denominators: Similar to addition, find a common denominator for fractions with different denominators.
- 2. Subtract numerators: Once the denominators match, subtract the numerators.
- 3. Simplify if needed: Reduce the fraction to its simplest form.

Example:  $\frac{5}{6}-\frac{1}{3}$ 

- Find a common denominator (6).
- Convert  $\frac{1}{3}$  to  $\frac{2}{6}$ .
- Subtract numerators:  $\frac{5}{6} \frac{2}{6} = \frac{3}{6}$ .
- Simplify:  $\frac{3}{6}$  reduces to  $\frac{1}{2}$ .

https://www.ixl.com/math/grade-4/add-and-subtract-fractions-withlike-denominators

https://www.ixl.com/math/grade-4/add-fractions-with-unlikedenominators-using-models

https://www.ixl.com/math/grade-4/subtract-fractions-with-unlikedenominators-using-models

https://www.khanacademy.org/math/grade-4-fl-best/x8c54781eac315a31:add-and-subtract-

fractions/x8c54781eac315a31:adding -and-subtracting-fractions-with-likedenominators/v/adding-fractionswith-like-denominators











# Family Learning Newsletter-Year 5 February 2024

### Fraction and Decimal Equivalence

To find equivalent fractions and relate fractions to their decimal representations.

$$\frac{1}{4} = 0.25$$

$$\frac{1}{2} = 0.5$$

$$\frac{3}{4} = 0.75$$

**Explain** to your child why equivalent fractions are important. Use hands-on activities. For example, take a pizza, cut it in half then cut one half into three equal slices. The single half and the half cut into three should appear equal. 1/2 = 3/6

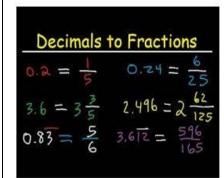


https://www.ixl.com/math/grade-5/equivalent-fractions

https://www.iknowit.com/lessons/eequivalent-fractions.html

To read and write decimal numbers as fraction.

**Encourage** your child to answer how fractions and decimals are connected. They both show a part of a whole. Share the fact that if one numeral follows the decimal, that decimal is said as tenths. Therefore, when writing it as a fraction, its denominator will be 10.



https://www.futuristicmath.com/gam es/5th-grade-convert-fractions-todecimals-fishing-game.html









amily Learning Newsletter-Year 5 February 202	4T
Challenge:  Fractions:  Using the image above and find out how many different ways can you find of writing 12?  From the picture, what equivalent fractions for 13 can you find?  Again, using the image of the fraction wall, find out how else could you write 34?  What other fractions do you know that are the same as 12?  Find some other fractions which are equivalent to 34.	
Encourage: To think of a question to investigate when you observe around.  Talk: Discuss with your child the scientific investigation skills and the steps of investigation to do a fair test.  Share: Ask your child to observe and share with you examples of different changes around and why is it happening such as evaporation, dissolving etc.	Investigation Steps  https://study.com/academy/lesson /what-is-scientific-investigation- definition-steps-examples.html  https://www.etutorworld.com/7th- grade-science- worksheets/scientific-method.html
	<ul> <li>Challenge:</li> <li>Fractions:</li> <li>Using the image above and find out how many different ways can you find of writing 12?</li> <li>From the picture, what equivalent fractions for 13 can you find?</li> <li>Again, using the image of the fraction wall, find out how else could you write 34?</li> <li>What other fractions do you know that are the same as 12?</li> <li>Find some other fractions which are equivalent to 34.</li> </ul> Encourage: To think of a question to investigate when you observe around. Talk: Discuss with your child the scientific investigation skills and the steps of investigation to do a fair test. Share: Ask your child to observe and share with you examples of different changes around and why is it happening such as evaporation,











Family Learning Newsletter-Year 5 February 2024



Changes -

### Separation techniques

To identify different ways materials can be mixed together.

To use sieving, filtering, evaporating and other processes to separate mixtures of materials To use which processes to separate mixtures.

### **Encourage:**

To think or talk about when a sieve might not be suitable for separating a solid from a liquid.

#### Talk:

Discuss with your child the separating methods of some different insoluble materials using sieves and filters.

Separation techniques –

https://www.bbc.co.uk/bitesize/to pics/zcvv4wx/articles/zw7tv9q

https://www.voutube.com/watch? v=sgRnDK4CFX4



### Change -

To identify reversible and irreversible chemical changes.

To describe the new materials created in irreversible chemical changes.

### Share:

Ask your child to observe and describe changes of state by investigating melting chocolate.

### Changes -

https://www.bbc.co.uk/bitesize/to pics/zkgg87h/articles/zvdxmnb

### Arabic for Arabs

" النّوم مع الْعقارب" أَنْ يُفَسرَ التلميذ المُفْرَدَات الجَديدة . مُوظِّفًا القَامُوسِ المُصور أَنْ يُحَدِّدَ التلميذ عَنَاصرَ القصةِ الفَ نِّيَة .: (الشَّخْصِيّات، وَالمَكانَ . وَالزَّمانَ العاطفة أَن يُجِيبَ التلميذ عَنْ أَسْئِلَةِ النَصِّ وَيَطْرَحُ أَسْئِلَةً: (مَنْ - ماذا - مَتَى - أَيْنَ يُ \_\_\_\_\_ لَمَاذَا \_ كَيْفَ) مُظْهِرًا فَهْمَهُ -للنَّصِّ، مُبْدِيًا رَأْيَهُ فَيْهِ نشيد (وطن النجوم)

. قراءة بعض القصص المتعلقة ببرنامج أقرأ بالعربية جمع صور تحمل أشكال المحبة بين المجتمعات

. مشاهدة فيديو عن أهمية القراءة

تدربب الطالب بالمنزل على بعض الكتابات الوصفية وأيضا كتابة اليوميات نَكْتُكُ المُتَعَلِّمُ فَقْرَةً مُضَمِّنًا إيّاها جُمْلَةً رَئِيسَةً، وَتَفاصِيلَ داعِمَةً، وَجُمَلَةً ختامية مع الالتزام التام بالمعايير - يُجيبِ التلميذ عَنْ أَسْئِلَةِ الِنَصِّ وَيَطْرَحُ أَسْئِلَةً: (مَنْ - ماذا - مَتى - أَيْنَ - لمِاذا كَنْفَ) مُظْهِرًا فَهْمَهُ للنَّصِّ، مُنْدِيًّا رَأْيَهُ فنه

. يُحَدِّدُ المُتَعَلِّمُ بعض الأحداث مُسْتَخْلِصًا مَغْزاهَا، مُعَبِّرًا عَنْ رَأْيهِ فيها

قناة اللغة العربية والتربية الإسلامية بمدرسة ونشستر

منصة كتبى للقراءة









72 - 250	Fan	nily Learning Newsletter- <b>Year 5 February 20</b> 2	24
	أن يشرح التلميذ المعنى الإجمالي	يمكن لولي الأمر الدخول من خلال الرابط المرفق لموقع قناة اللغة العربية	
	للنص الأدبي. أن يُفَسِّرُ التلميذ الكَلِماتِ مُسْتَعينًا	والتربية الإسلامية الخاص بمدرسة ونشستر ومتابعة التسجيلات الخاصة	
	ال يفسر التلميد الكيمات مستعينا . بمُرادِفاتِها وَأَضْدادِها وَسِياقِها	بالدروس ومشاركتها مع التلميذ وتدوين ما تعلمه في دفتره المدرسي.	
	. بِمِرادِفائِهِ وَأَصْدَادِهَا وَسِيافِهِا . أَنْ يُصَمِّمَ التلميذ بطَاقَةً تَعْرِيفيَّةً		
	" > '		
	عَنْ الشاعر. خيْلى الأول		
	أَنْ يُفَسرَ التلميذ المُفْرَدَات الجَديدة		
	ال يفسر التنميد المفردات الجديدة . مُوظِّفًا القَامُوس المُصور .		
	أَنْ يُحَدِّدَ التلميذ عَنَاصِرَ القصةِ		
	الفَ يَعْدُدُ السَّمْيَدُ عَمْاطِرُ الفَطَهِ اللهَ الفَ الفَكَانَ الفَّـخْصِيّاتِ، وَالمَكَانَ		
	العصيدِ والسحرِبيوبِ، والمنافة .		
	أنْ يستنتج المتعلم العلاقة بين		
	الأحداث ( أحداث بسيطة من		
	النص).		
	أن يُجيبِ التلميذ عَنْ أَسْئِلَةٍ النَصِّ		
	وَيَطْرَحُ أَسْئِلَةً: (مَنْ - ماذا - مَتَّى - أَيْنَ		
	وَيَّ وَيُوْرُ وَ مُثْلِهِرًا فَهُمَهُ - الْمِاذَا - كَيْفَ) مُظْهِرًا فَهُمَهُ -		
	. لِلنَّصِّ، مُُبْدِيًا رَأْيَهُ فَيْهِ		
	النحو – أحوال خبر كان وأخواتها		
	. أن يحدد التلميذ أركان جملة كان		
	أن يقارن التلميذ بين الجملة الاسمية		
	.وجملة كان		
	أن يحدد التلميذ أنواع الخبر في جملة		
	.کان		
Arabic for	منطقتي My area	Encourage your child to use the topic vocabulary to practice writing	
Non - Arabs		about his favorite celebrity.	<u>places</u>
	To compare between some	Encourage your child to memorize his/her new vocabulary about the	<u>praces</u>
	places in his/ her country	new topic (My area) the (dictionary).	Arabic and Islamic YouTube Channel
	and the Emirates.	Share videos with your child about some places to help him in	
		comparing between them.	









<u> </u>	Fal	nlly Learning Newsletter-Year 5 February 201	<b>24</b>
	To compare between two	Go through the links on the Arabic and Islamic YouTube channel so	
	different places in his/ her	that you can help your child learn more at home about the topic.	
	area.		
	To create a paragraph		
	about his/ her area.		
	To create an invitation to		
	visit some places.		
	To describe some places		
	using the preference style		
Islamic for Arabs	الهجرة المسلمين الي المدينة المسلمين الي المدينة الن يوضح التلميذ أهمية الأخذ الأسباب مع التوكل علي الله الميشرح التلميذ مفهوم الهجرة المستفادة من الهجرة المستفادة من الهجرة اداب ركوب المواصلات المواصلات العامة أن يستنتج التلميذ آداب المواصلات العامة أن يوضح التلميذ أهمية الحفاظ الرفق في الإسلام الرفق في كل شيء الرفق مع الاستدلال من القرآن المختلفة مع الاستدلال من القرآن	مساعدة التلميذ في البحث في سيرة النبي صلي الله علية وسلم مساعدة التلميذ في معرفة نتائج الهجرة النبوية على الدولة الإسلامية مساعدة الابن في البحث عن أحاديث نبوية شريفة تحثنا على التحلي بأخلاق الإسلام في الساعدة الابن في البحث عن أحاديث نبوية شريفة تحثنا على التحلي بأخلاق الإسلام في التعامل مع العامة اللبن على إبراز صور الرفق واللين من خلال تعاملة مع الآخرين 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	قناة اللغة العربية والتربية الإسلامية بمدرسة ونشستر









	The Merciful Heart	Share with your child the guidance of the hadith.	
	To explain the guidance of	Speak with your child about the forms of mercy.	
	the hadith.	Talk with your child about the holy event of Al-Isra Wa Al-Mi'raj.	
	To infer different	Share the given link and conclude what the Prophet Mohamed saw in	
	manifestations of Mercy.	this journey, and the lessons learned.	
	Al-Isra Wa Al-Mi'raj	Share your child the reasons of this journey.	
Islamic for	To explain the truth of the	Encourage your child to color monthly prayer chart and answers in	
Non – Arabs	Night Journey and the	book ISLAM MY WAY OF LIVING as Encourage your child to apply	
	ascension to Heaven.	obligatory element of Salah.	Arabic and Islamic YouTube Channel
	To identify What the		
	Prophet (P-BH) saw in the	Go through the links on the Arabic and Islamic YouTube channel so	
	Night Journey and the	that you can help your child learn more at home about the topic.	
	ascension to Heaven.		
	To conclude the lesson		
	derived from the Night		
	Journey and the ascension		
	to Heaven (Al-Isra wa Al-		
	Mii'raj).		









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Humanities	To explore the first civilisations.	Talk about the different civilisations your child has studied so far.  Share with your child what a civilisation is and create a timeline of the first civilisations.  Encourage your child to research the achievements of the first civilisations.  Key Vocabulary: earliest, achievements, overview, appeared, depth study, ancient Sumer; The Indus Valley; Ancient Egypt; The Shang Dynasty of Ancient China; and civilisation, timeline, ancient	https://www.youtube.com/watch?v= m https://www.youtube.com/watch?v=I AQA
UAE Social Studies	To explore the concept of supply and demand.	Talk to your child about the meaning of supply and demand.  Share with your child how supply and demand depend on each other.  Encourage your child to research why goods go on sale or discount in the market.	https://www.youtube.com/watch?v= VGabTkzruyM  https://www.youtube.com/watch?v= GqeRnxSuLFI  https://www.youtube.com/watch?v= yNlfcXQlmu0
French	To describe animals using colors in French. To differentiate between masculine, feminine and plural pronouns (un,une,des)	Ask your child to talk about the animals in French.  Share	French for kids: vocabulaire, les animaux de compagnie, - YouTube  1 La Chanson des Animaux 1 French Animals Song 1 Les Animaux en



# 3day





# The Winchester School

<u> </u>	rai.	mily Learning Newsletter-Year 5 February 20	<u> </u>
	To use (j'ai / je n'ai pas de ) in different sentences.	Create a presentation or poster about colors and animals.  Encourage  Students to keep exploring the links given.	Français J Learn French Basics J - YouTube French colors - Couleurs - Arc en ciel by alain le lait - YouTube Pets in French - YouTube How to say 'the' in French the definite article - YouTube
Physical Education  Activity-1 Activity -2 Activity - 3 Activity - 4	Fitness Test: Fitness (Regular exercise) Volley ball: Under arm pass Volley ball: Over head pass Volley ball: Under arm pass and over head pass	Talk and Encourage the children to do the following:  Proper warm up The Students will do the proper warm up and will practice the skills with basic rules.  Follow the links for the skills and rules  Cooldown After the game students will do proper cooldown activity.	https://www.youtube.com/watch?v= FB5-7tliX-I  https://www.youtube.com/watch?v= he20oQfR7JE  https://www.youtube.com/watch?v= A0epDjKO6wg  https://www.youtube.com/watch?v= GX49gLs6piU  https://www.youtube.com/watch?v= LHjpGCj0PuM
Music (Kiko)	Improving children's confidence and musicality through singing actions songs and chanting rhymes. 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









	Improving child's	Let the child understand the music note value and clap with	(22) Introduction to Rhythm Reading:
Music	confidence and	the notes.	Stage Three - YouTube
	musicality through	Ask the child to perform it with any percussion instrument	
(Joyson)	music rhythm reading.	like maracas, tambourine.	
	We take a deeper look	Throughout these videos, steady beat is represented by	
	at the half note and	the boxes, and rhythms are represented as the notes inside	
	how it relates to the	the boxes. Counting the number of boxes each note uses is	
	quarter and eight notes	a great way to remember how many beats the note is	
	with quarter rest.	worth.	
Music	Learning how to play the	Let the child practice at home, even though there will be	
	song "Havana" on recorder	squeaking.	
(Sunil)	_	Be an audience. But better also check if the child is holding	
` ,		the recorder properly.	
	<b>Topic Digital Citizenship</b>	Discuss How to be a good digital citizen. Encourage Children to use	
ICT		technology responsibly.	
	Define the term "digital		<u>Digital Citizenship Guide for Parents</u>
	footprint" and identify the		(mediasmarts.ca)
	online activities that	_	
	contribute to it.	Digital citizenship: Thinking critically and using books, roomers a control technology responsibly to learn, create, and participate live define who will give the books gi	https://youtu.be/ourb9j-dq8Q
		who we are.  It important to be aware of our digital footprint. Follow the footprints to see what you can learn about	
	Identify ways that are and	is a migratural to the warm of the diagnam look prim. It relates the section between the source and person. Get done or more family members together to help. Don't forget to read the setup before doing the activity together?	https://youtube.com/playlist?list=PL8
	are not in control of their	방송 Setup  Read about What we do online leaves digital footprints that can give clues about what we do and who	TjVyuBdsCnTZiAYcQcF4v-6dw0nlRJm
	digital footprint.	we are. We should be aware of the digital footprints we're leaving and the person that we appear to be to others online.	
	digital rootprint.	Activity  Read about Let's follow the digital footprints, read the clues, and talk about what we learn.	
	Evaluate the responsibilities	Statished Triciline  Namentri vident  Paged Hencurit on a public source  Statished solvine for entition about inclined	
	they have for the digital	Based on the footprints, what did you learn about this person? Discuss with each other.	
	footprints of themselves	Printed philitim are legalization and legalization of found with the bilitim ment in bilitim depth of the security of the secu	
	and others.	Based on the footprints, what did you learn about this person? Discuss with each other.	
		Based on the cooperate, what any you work about this person't success with each other.    Provide the Company of the Company o	
	Explore what information is	and send what	
	appropriate to be put	Secretary on the residence of the power of t	
	online.		