Foxes Class

Welcome to Foxes home learning page. We are keen for pupils to continue their learning at home. Each week your child should compete the activities from the home page to ensure your child has a balanced home education. We are hoping that you will join our online live lessons each day, these are highlighted purple on the timetable below.



Foxes Timetable 22/2/21

	9-9.30	9.30/10	10:30/11	11/11.30	12/1	1/1.30	2/2.30	3:00
Monday		Staff Develo	opment Day	– School Cl	osed (no	online lesso	ons)	
Tuesday	Assembly	English	Break	Science	Lunch	PE	Maths	End of
Wednesday	Assembly	English	Break	Art	Lunch	Music	Maths	day End of day
Thursday	Assembly	English	Break	Social Skills	Lunch	Film/ News round	Maths	End of day
Friday	Assembly	PSHE	Break	Maths/ Creative	Lunch			

You now have access to your own email address so feel free to contact me and send me a photo of what you have been doing, I love getting them!

Mrs Sinclair





Useful sites for games and learning activities:

https://numbots.com/ for additional online maths games

https://www.sumdog.com/en/ for additional maths games

www.twinkl.co.uk for printable activities

www.oxfordowl.co.uk for online books

www.phonicsplay.co.uk OR www.phonicsbloom.com for phonics/reading practice

<u>www.ictgames.com</u> OR <u>www.topmarks.co.uk</u> for curriculum linked games.

	Tuesday
9-9.30	Assembly - Wake up and Quiz
9.30-10	English
	Learning Objective: I can identify prefixes
	Pupils to read PowerPoint and engage in quiz/bingo or watch <u>Prefixes for Kids</u> -
	<u>YouTube</u>
	Action: Pupils to answer quiz questions
	Pupils to write a full sentence using two prefixes
	Extension: Pupils to write a paragraph using at least 2 prefixes and a connective.
10-	Bug Club - Reading
10.30	bug club - Redding
10.00	
	Bug Club
	ActiveLearn: Login (activelearnprimary.co.uk)
10.30-	Break
10.45	
10.45-	Snack
11-	
11.30	Science
11.30	Learning Objective: I can understand and order the stages of the life
	cycle of a flowering plant
	Pupils to read PowerPoint or watch <u>Science KS1 The plant life cycle </u>
	BBC Teach - YouTube
	Action: I can understand the process of seed dispersal.
	I can understand the processes of pollination, fertilisation and
	germination
	Extension: I can order the different stages of the life cycle of a flowering plant
11.30-	Sumdog- Maths
12	
	Adaptive learning games for maths and spelling to support home learning.
12-	(sumdog.com) Lunch
12.50	Lunch
12.50-	PE
2.00	Joe Wicks
2.00	The Body Coach TV - YouTube
	The body coden TV You rube
2-2.30	Maths
	Learning objective: To be able to identify the properties of 2D shapes.
	Pupils are to work through and listen to the PowerPoint about the properties of
	2D shapes
	or watch the video
	https://www.bbc.co.uk/bitesize/topics/zjv39j6/articles/ztpwdmn
	Pupils should try to complete at least one of the below tasks:

	 Find or draw as many 2D shapes as you can in and around your home. Sort them in to groups such as shapes with straight edges, shapes with 4 corners or even by colour. Sort the 2D shapes by their properties in this online game https://www.topmarks.co.uk/carroll-diagrams/2d-shapes
2.30-	Lego or construction
2.50	
2.50- 3	Karaoke
	<u> Lilo & Stitch Hawaiian Roller Coaster Ride Disney Sing-Along - YouTube</u>

	Wednesday
9-9.30	Assembly - Wake up and Quiz
9.30-10	English
	Learning Objective: I can add the prefixes dis-, mis-, un- to words to create new
	words.
	Pupils to read the PowerPoint or watch <u>Prefixes: un- dis- & re YouTube</u>
	Action: Pupils to I can explain how adding the prefixes dis-, mis-, un- changes
	the meaning of words.
	Pupils to create and spell new words using the prefixes dis-, mis-, un
	Extension: Pupils to spell a range of words which have the prefixes dis-, mis-, un
10-	Bug Club - Reading
10.30	
	Pure Click
	Bug Club
10.30-	ActiveLearn: Login (activelearnprimary.co.uk) Break
10.30-	break
10.45	Snack
10.45-	Snack
11-	Art
11.30	Creative task
11.30	How to Make a PAPER AIRPLANE!! - (Easy for Kids!) - YouTube
	Flow to Make a PAPER AIRPEANCH - (Casy for Rids:) - 700 tabe
11.30-	Sumdog- Maths
12	
	Adaptive learning games for maths and spelling to support home learning.
	(sumdog.com)
12-	Lunch
12.50	
12.50-1	Newsround

	Watch Newsround - CBBC Newsround
1-1.30	Music
	Bitesize Music quiz
	Bitesize Music quiz
	<u>Bitesize Music quiz - BBC Bitesize</u>
1.30-2	Get up and move – brain break
2-2.30	Maths
	<u>Learning objective:</u> To be able to recognise and name some 3D shapes.
	Pupils are to work through and listen to the PowerPoint about recognising and
	naming 3D shapes or watch the video
	https://www.bbc.co.uk/bitesize/topics/zjv39j6/articles/zcsjqty
	Pupils should try to complete at least one of the below tasks:
	- Try to guess the shape being hidden by the spot light. Move the mouse
	around to show different parts of the shape to help you work out what
	shape is hiding
	https://www.ictgames.com/mobilePage/shiftingShapes/index.html (select
	3D shapes)
	- Choose the correct 3D shape for the dinosaur to eat
	https://www.education.com/game/dino-crunch-3dshapes/
	- Select the right 3D shape to stop the ice cream from melting.
	https://www.education.com/game/3d-shapes-ice-cream-attack/
	- Try to find as many 3D shapes in and around your home. Take a photo and
	send them to your teacher. For bonus points try to name them all.
	Have a go at drawing your own 3D shapes with the help of this video
	https://www.youtube.com/watch?v=_XJ1A5io8vc
2.30-	Playdough or crafts
2.50	, 3
2.50- 3	Just dance
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	ALIANA ATTANA
	ΛΩΣ αυλ αυλ
	Tiret Dance 2014 Will Dispende Aleddin Drives All Ver T. I
	<u>Just Dance 2014 Wii – Disney's Aladdin – Prince Ali – YouTube</u>

	Thursday
9-9.30	Assembly - Wake up and Quiz
9.30-10	English
	Learning objective: I can use prepositions for time, place and cause
	Pupils to read the PowerPoint or watch <u>Prepositions of place for children - The</u>
	concept of space, for kids - Where things are - YouTube
	Action: Pupils to describe what a preposition is.
	Pupils to identify a preposition in a sentence.
	Pupils to sort prepositions into categories of time, place and cause

	Extension: Pupils to use a preposition in one of my own sentences.
10-	Bug Club - Reading
10.30	
	Bug Club
	ActiveLearn: Login (activelearnprimary.co.uk)
10.30-	Break
10.45	
10.45-	Snack
11	
11-	Social Skills
11.30	Board games
11.30-	Sumdog- Maths
12	
	Adaptive learning games for maths and spelling to support home learning.
	(sumdog.com)
12-	Lunch
12.50	
12.50-1	Newsround
4 4 99	Watch Newsround - CBBC Newsround
1-1.30	FILM
	Explore different film genres
	What are the differences between them?
	Write a review
1.30-	Get up and move - brain break
2.00	·
2-2.30	Maths
	Learning objective: Learning objective: To be able to identify the properties of
	3D shapes.
	Pupils are to work through and listen to the PowerPoint about the properties of
	3D shapes or watch the video
	https://www.bbc.co.uk/bitesize/topics/zjv39j6/articles/zgqpk2p
	Pupils should try to complete at least one of the below tasks:
	- Match the 3D shape to its property in this online
	gamehttp://www.crickweb.co.uk/ks2numeracy-shape-and-
	weight.html#MatchingPairs3Dshape
	Find or draw as many 3D shapes as you can in and around your home. Sort them in
	to groups such as shapes with straight edges, shapes with 4 corners or even by
	colour.
2.30-	Mindful colouring
2.50	Minajui colouring
2.50- 3	Just Dance
2.50- 3	Just Darice
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	20 R. J. L. El D. M. C. L.

Just Dance Kids 2 Despicable Me - YouTube

	Friday
9-9.30	Assembly - Wake up and Quiz
9.30-10	PSHE
	Learning Objective: To identify what makes a good friend
	Pupils are to work through and listen to the PowerPoint about what makes
	a good friend or watch the video or watch the video
	https://www.youtube.com/watch/H7w7yXkJTu0
	 Make a friendship bracelet using string or thread
	https://craftjam.co/blog/how-to-make-friendship-bracelets
	 Create a friendship recipe. Think about what ingredients you may need to be a good friend.
	- Draw picture of you and your best friend. Think about why is this person
	your best friend? Do you have a good friendship? What makes your
	friendship so good?
	Trichaship so good?
10-	Bug Club - Reading
10.30	
	Bug Club
10.00	ActiveLearn: Login (activelearnprimary.co.uk)
10.30-	Break
10.45 10.45-	Snack
10.45-	Snack
11-	Maths
11.30	Learning objective: To be able to create 3D shapes.
11.50	- •
	Public are to tollow along with the live lesson on how to create 31) shapes or watch
	Pupils are to follow along with the live lesson on how to create 3D shapes or watch
	the video https://www.youtube.com/watch?v=C8pNcIRN5ug
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11.30-	the video https://www.youtube.com/watch?v=C8pNcIRN5ug Pupils should try to create a 3D shape using either toothpicks and clay/paly dough or you could use marshmallows and raw spaghetti.
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12- 12- 12.50	Pupils should try to create a 3D shape using either toothpicks and clay/paly dough or you could use marshmallows and raw spaghetti. Sumdog- Maths Adaptive learning games for maths and spelling to support home learning. (sumdog.com) Lunch Social skills/ Film/ Newsround
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