

Maths

Our current maths topic is fractions. See the maths page below for some websites to help you.



You need to keep practising your times tables. Have a look on the times table page for websites to help you. <u>Writing/Topic</u>

Our science topic this term is plants.

See the grid below for some experiments and project based ideas for you to complete.

Spelling Punctuation and Grammar

Use this time to learn the words from the 3/4 Word list you can find in the front of your planner. Can you find them in a dictionary and write them in a sentence using the correct punctuation?

<u>Reading</u>

We would normally read every day in class - can you try to read every day and record this in your reading record. Have you used the book bingo to read a range of texts yet? Don't forget the book reviews in the back of your planner! eight

eighth eighty weight

These activities are to last from 20th April - 3rd April

neighbour

<u>Extras</u>

If you do anything else over the break such as play board games, make a fort, bake, bike ride, walk or go out to national trust site - draw me a picture, write a recount, tell me a story about it or take some fabulous photos - not all learning can be done in the classroom!

Maths Activities

Now that you have got settled in with your learning at home you have maths lessons for every day. They follow what we should be doing in class. There is a video for you to watch that goes through the learning objective for the day. Then there is the activity (pink button) for you to work through. You can either print these sheets out or do your working out in your homework book.

https://whiterosemaths.com/homelearning/year-3/

Week beg 20th April: I would like you to start on Week 2 to follow on from your previous Education City learn screens.



For the end of the week or after each video/ activity I will include matching activities on Education city so that I can monitor who is completing the work and how much you are understanding it.

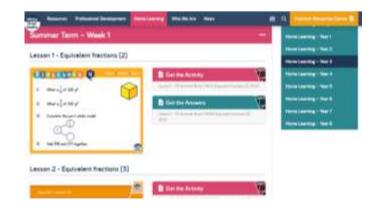
https://go.educationcity.com/

Please remember to log in and select classwork where you will find the work I have set. If you have not completed the previous activities (I know who you are! ©) please complete to keep you up to date with our maths topics.

These activities are to last from 20th April - 3rd April

3/4P - Home Learning Activities

Week beg 27th: Please complete Summer term Week 1



For the end of the week or after each video/ activity I will include matching activities on Mathletics so that I can monitor who is completing the work and how much you are understanding it.

https://login.mathletics.com/

Please remember to log in to find the work I have set. If you have not completed the previous activities (I know who you are! ③) please complete to keep you up to date with our maths topics.

These activities are to last from 20th April - 3rd April

3/4P - Home Learning Activities

Extra Maths Games

https://play.prodigygame.com/ - Pokemon style game with maths questions!

https://play.edshed.com/ - practise your number bonds, power of 10 and addition and subtraction

<u>www.topmarks.co.uk</u> -interactive games

https://www.oxfordowl.co.uk/for-home/kids-activities/fun-maths-games-and-activities/#maths-7-9 - games and activities

<u>https://www.mathswithparents.com/KWeb?startTime=1584558592239#menu584883</u> - Free access to parents - videos and activities across the maths curriculum.

Times Table Activities

https://play.ttrockstars.com/auth/school - Times Table Rock Stars is a great way to practise your times tables

https://play.edshed.com/ - Practise your times tables

<u>https://www.timestables.co.uk/</u> - Learn and practise

https://www.topmarks.co.uk/maths-games/7-11-years/times-tables

https://www.oxfordowl.co.uk/for-home/maths/help-with-times-tables/ -

These activities are to last from 20th April - 3rd April

Find a weed and gently pull it up. Lay in on a piece of paper and label the different parts of the plant. Can you find the flower, leaves, stem and roots? Take a picture or draw your plant with your labels.	Dissect a flower (carefully with adult supervision!) looking at what is inside a flower. (see extra resources for tips on how to do this and label the parts)	In your garden or on a walk have a look at the pollination activities in extra resources. What signs of spring can you see? Can you spot some plants in your local area that attract pollinators (likes bees)
Colouring a flowering plant game - Using a dice to roll a number. The number you land on is the part of the plant you can colour (see extra resources)	<u>https://go.educationcity.com/</u> Explore plants activities in classwork	in different ways? Create a junk model of a flower using different materials.
Create a fact file / PowerPoint/poster on the life cycle of flowering plant. You may need to do some research to help. Words to help - germination, roots, leaves, flowering, seed dispersal. <u>https://www.bbc.co.uk/bitesize/clips/zgqyrdm</u>	Van Gogh - Sunflowers https://www.bbc.co.uk/bitesize/clips/z8fgkqt Can you recreate Van Gogh's painting? Use any media you would like - paint, collage, colouring pencil, cake.	What happens to a daisy if you put food colouring in its water? What experiment could you design to answer this question? Write up your experiment - equipment, diagram, method and conclusion (what happened) You could take pictures to help write up your investigation.
	There is some information and sheets to help in extra resources.	Challenge: what if you use warm water?

Spelling Punctuation and Grammar Activities

<u>https://play.edshed.com/</u> - I have assigned you all the spelling activities based on the spelling patterns we have already looked at this year as revision.

You have a list of words in your planner than you need to know by the end of Year 4. Learn some of these that you did not know before. Find them in a dictionary and write them in a sentence.

<u>https://go.educationcity.com/</u> - Log in and select classwork to find a selection of SPaG activities to complete.

<u>https://www.topmarks.co.uk/english-games/7-11-years/spelling-and-grammar</u> - A selection of different games and activities to help you learn and practise SPaG topics.

Can you read these texts you could find at home? 3 in a row for 1hp the whole board for 3hp

Boo	k Bi	ngo	6D	
A book with more than 100 pages	A book more than 50 years old	A book set in a different country	A book that contains magic	A book that is set in the future
A book with a penguin character	A book that is set in the past	A book about someone famous	A book that's been made into a film	A book based on a true story
A book with a green cover	A book your friend loves	A funny book	A book with poems	A book with a one-word title
A book with a dragon	A book published in the year you were born	A book written by your favourite author	A book with a colour in the title	A book about aliens

These activities are to last from 20^{th} April – 3^{rd} April

3/4P - Home Learning Activities

<u>Extras!</u>

Don't forget you can play sports in your garden and have fun!

If you want some extra PE resources these are things we use in class;

https://www.cosmickids.com/ - Yoga

https://www.youtube.com/watch?v=gCzgc_RelBA - Just Dance

https://www.youtube.com/watch?v=mhHY8mOQ5eo - Joe Wicks Fitness video