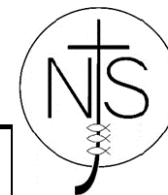




Home Study Learning.



This page of links and ideas is to support you during this time when we are having to stay at home.

Additional to these ideas there will always be regular reading, the homework set by teachers and the use of **Times Table Rockstars** to keep you busy.

If we close teachers will also be posting daily tasks on the website to help you focus on your learning while at home.

Useful websites for online learning activities:

Year 3, 4, 5, 6 Resource Packs from Twinkl-

<https://www.twinkl.co.uk/resources/wellbeing-parents/school-closures-category-free-resources-parents/school-closures-free-resources-parents>

Classroom Secrets Resource Pack-

<https://classroomsecrets.co.uk/free-home-learning-packs/>

BBC Bitesize

<https://www.bbc.co.uk/bitesize/levels/zbr9wmn>

ICT maths and literacy games

<https://www.ictgames.com/mobilePage/literacy.html>

Myths and Legends—online stories

<http://myths.e2bn.org/about/>

Pobble 365—Pictures for inspiring writing.

<http://www.pobble365.com/>

KS 2 Home Learning Pack

<https://www.tts-group.co.uk/home+learning+activities.html>

E-Learning for Kids

<https://en.e-learningforkids.org/math/>

Don't forget the learning opportunities that can come from simple activities such as;

- Cooking and baking
- Playing board games
- Dominoes
- Drawing and painting
- Sudoku, crosswords and wordsearches
- Jigsaw puzzles
- Construction kits, lego and model making
- Growing flowers or vegetables- keeping a plant diary
- Keep a scrap book
- A garden bird watch

Children have access to e-books through :

<https://shropshiresls.wheelers.co/>

Username and password is in children's HomeLink Book.

Please look on the website for further learning activity ideas and updates from teachers!



Wednesday's Maths for Year 4

This week you will be focusing on measurement. Today you will be converting kilograms into grams.

Remember that there are 1000 grams in 1 kilogram. Also when converting kilograms to grams remember to check you have taken the decimal point away and do the opposite for converting grams to kilograms e.g. 357g's becomes 0.357KG. Here is a warm up activity you could do before you start:

You can look at the calculation policy for more help: [t2-m-954-reading-scales-worksheets ver 1 wednesday.pdf](https://newportjuniorschool.org.uk/home/key-info/policies/t2-m-954-reading-scales-worksheets_ver_1_wednesday.pdf)

<https://newportjuniorschool.org.uk/home/key-info/policies/>

*

1.	Kilograms	Grams	2.	Kilograms	Grams
	0.252			6.371	
	0.633			5.079	
	0.191			3.213	
	0.721			7.418	
	0.725			4.402	
	0.71			5.781	
	0.583			3.897	
	0.595			2.446	
	0.625			5.861	
	0.244			6.963	

**

3.	Kilograms	Grams	4.	Kilograms	Grams
		266			9594
		69			7865
		231			7426
		985			7702
		867			6916
		333			1742
		967			7511
		620			9753
		459			3061
		371			2098

5.	Kilograms	Grams	6.	Kilograms	Grams
		819			3593
		236		7.793	
	0.292			7.791	
	0.448				2718
		148			3079
	0.876			1.193	
	0.529				3191
		403		2.257	
		356		4.568	
	0.2				1722



Wednesday's English for Year 4

For this week's Literacy, we would like the children to focus on the animation of 'Pigeon Impossible.'

We hope you have fun watching the film over the past couple of days. Feel free to watch it again today. What is your favourite part of the clip?

<https://www.literacyshed.com/pigeon-impossible.html>

, ** and **

Yesterday, you had a go at writing a report of what happened in the animation. Today your task is to turn your report into a newspaper report. Again, you need to think about using the 5 W's: Who, what, where, when and why. You need to include a; headline, a picture and caption underneath. Remember to write in past tense and include quotes from witnesses or from Walter Beckett himself.

***: Write 2 paragraphs.**

**** : Write 3 paragraphs.**

*****: Write 4 paragraphs.**

Remember to include sequencing conjunctions, prepositions and speech.

Please look at the following slide for examples in how to create and set it out:

Today's other activity:

As part of our Science topic which is States of Matter, we have been focusing on solids, liquids and gases. Please watch the following video to learn about the differences between solids, liquids and gases: <https://www.youtube.com/watch?v=JQ4WduVp9k4>

Have a go at sorting the states of matter. As an extension have a go at turning a solid into a liquid by melting chocolate or making jelly.

[T2-S-132-Solids-Liquids-Gases-Sorting-Activity ver 2.pdf](#)

Here is the link for you to download the worksheet.

Solid, Liquid or Gas?

Carefully cut out the cards on the other pages and sort them into the correct categories.

Solid

Liquid

Gas

