

WEEK 10 PLAN (15.6.20)

WEEK 10 ACTIVITIES

Remember there is no expectation to complete all the tasks – just do as much as is achievable for your family.

If you need any more / different types of activities (for any of the subjects) please don't hesitate to contact me. I am very happy to provide some variety or alternatives.

MATHS

Option 2 maths – complete 5 problems a day – they don't need to be done in a particular order. The 1st page is duplicated and I think there is a mistake on question 1 about the bath **so ignore this one**.

TV SCIENCE – there is a great Brian Cox documentary on iPlayer about 'Forces of Nature' as an easier alternative to investigations. <https://www.bbc.co.uk/programmes/b07k8lpv>

Remember to check out **Twig Science Reporter** – this is the link to the season 4 playlist - lots of interesting clips to watch https://www.youtube.com/playlist?list=PL_5OKef10sqcje3D1nkIJX4YGI3d5x3H1

This week looked at space and the space launch.

https://www.youtube.com/watch?v=E9J7F9crFMo&feature=youtu.be&utm_source=newsletter&utm_medium=referral&utm_content=tsr-summer-school-04-june&utm_campaign=tsr-summer-school

https://www.youtube.com/watch?v=wxBa57vtv8&feature=youtu.be&utm_source=newsletter&utm_medium=referral&utm_content=tsr-summer-school-04-june-bonus&utm_campaign=tsr-summer-school

ENGLISH

Mrs Kilius-Smith **has updated the GPaS activity grid** and also added several SPaG activity mats to the website class page – there are plenty to choose from. Continue to use the reading grid for your own reading book and Non Fiction writing grid.

WEBSITES

Please find attached several useful websites to support the plan & learning

- Purple Mash <https://www.purplemash.com/sch/buckminster>
- Maths / English: <https://kids.classroomsecrets.co.uk/>
- English: <https://spellingframe.co.uk/> (choose year group)
- Maths: <https://www.themathsfactor.com/>
- Topic: Search 'Youtube Maya Civilisation' on google
- Topic: BBC Bitesize <https://www.bbc.co.uk/bitesize/topics/zq6svcw>
- PE: <https://family.gonoodle.com/> (family access is free)
- PE: <https://www.youtube.com/user/thebodycoach1> The Body Coach
- Coding: <https://code.org/minecraft> - choose an adventure
- Coding: <https://scratch.mit.edu/> (doesn't work on a tablet / phone)
- Coding: Scratch Tutorials / Guides <https://projects.raspberrypi.org/en/codeclub/scratch-module-1>
- Coding: Scratch Jnr (Free app – tutorials on youtube or Scratch Jr website)
- Coding: Tynker Games <https://www.tynker.com/hour-of-code/>
- ESafety: https://beinternetawesome.withgoogle.com/en_us/interland
- Languages: Duolingo (free app) also works on a laptop - free
- BBC Bitesize <https://www.bbc.co.uk/bitesize/primary>
- Twig Science Reporter https://www.youtube.com/playlist?list=PL_5OKef10sqcje3D1nkIJX4YGI3d5x3H1

	WEEK 10 - MATHS	WEEK 10 - ENGLISH	WEEK 10 - 'Other Subjects'	
Monday	<p>Option 1 – Page P65 Percentages of amounts</p> <p>Option 2 (or Extra Maths) – 5 x Maths Challenge cards (Ignore question 1 with the bath)</p> <p>ONLINE LEARNING: Choose an activity on Classroom Secrets Kids or Purple Mash for additional online maths practise.</p>	<p>English</p> <p>Choose an activity from the English Writing Non Fiction Grid– Use the Mysteries of the Maya text pdf</p>	<p>Maya TOPIC Grid Choose a task</p> <p>Web links see grid</p>	<p>PE – Joe Wicks / Family Go Noodle / Go outside</p> <p>See links above</p>
Tuesday	<p>Option 1 – Page 53 X / Decimals by 10, 100</p> <p>Option 2 (or Extra Maths) – 5 x Maths Challenge cards (Ignore question 1 with the bath)</p> <p>ONLINE LEARNING: Choose an activity on Classroom Secrets Kids or Purple Mash for additional online maths practise.</p>	<p>Handwriting & Spelling practise – print a page from the cursive spelling/handwriting pdf and practise the Y5/6 words</p> <p>See GPaS challenge Grid on website.</p>	<p>SCIENCE</p> <p>Choose an activity & skill from the science grid or this week's extra tasks</p> <p>(or do some baking / gardening / looking at the stars – all science ☺)</p>	<p>Choose a PSHE activity or take time for Music / Hobby Time / Mindfulness / Creative / Art</p>
Wednesday	<p>Option 1 – Page 54 X / Decimals by 10, 100, 1000</p> <p>Option 2 (or Extra Maths) – 5 x Maths Challenge cards (Ignore question 1 with the bath)</p> <p>ONLINE LEARNING: Choose an activity on Classroom Secrets Kids or Purple Mash for additional online maths practise.</p>	<p>English</p> <p>Choose an activity from the English Writing Non Fiction Grid– Use the Mysteries of the Maya text pdf</p>	<p>Maya TOPIC Grid Choose a task</p> <p>Web links see grid</p>	<p>COMPUTING</p> <p>Choose a task from the grid</p> <p>Web links see grid</p>
	WEEK 10 - MATHS	WEEK 10 - ENGLISH	WEEK 10 - 'Other Subjects'	

Thursday	<p>Option 1 – Page 106 Word Problems Decimals</p> <p>Option 2 (or Extra Maths) – 5 x Maths Challenge cards (Ignore question 1 with the bath)</p> <p>ONLINE LEARNING: Choose an activity on Classroom Secrets Kids or Purple Mash for additional online maths practise.</p>	<p>Reading Activity – choose a task from the Summer Term Reading Activities Grid</p> <p>See GPaS challenge Grid on website</p>	<p>SCIENCE Choose an activity & skill from science grid or this week's extra tasks (or do some baking / gardening / looking at the stars – all science ☺)</p> <p>Watch this week's news update on Twig Science Reporter See Link above</p>	<p>PE – Joe Wicks / Family Go Noodle / Go outside</p>
Friday	<p>Option 1 – Page 155 Multiplication Pyramids</p> <p>Option 2 (or Extra Maths) – 5 x Maths Challenge cards (Ignore question 1 with the bath)</p> <p>ONLINE LEARNING: Choose an activity on Classroom Secrets Kids or Purple Mash for additional online maths practise.</p>	<p>English Choose an activity from the English Writing Non Fiction Grid– Use the Mysteries of the Maya text pdf</p>	<p>COMPUTING Choose an E-SAFETY task from the grid</p> <p>See link above for additional games</p>	<p>SPANISH – Duolingo has free lessons starting from beginner</p> <p>See webpage or free app to register</p>

SOME EXTRA WEBSITES WHICH MAY BE OF INTEREST

Minecraft Education Edition

<https://education.minecraft.net/get-started/download/>

<https://education.minecraft.net/lessons/minecraft-hour-of-code/>

Coronavirus Update for Children

<https://www.childrenscommissioner.gov.uk/wp-content/uploads/2020/03/cco-childrens-guide-to-coronavirus.pdf>