

WEEK 8 PLAN (01.06.20) – Final Half Term Y5 & Y6

Welcome back everyone – I hope you all had a restful week (or at least a rest from school work). Please find below a plan for the coming week. There are several pdf files this week as I have updated the Topic, PSHE, Computing and Science activity Grids. These will last until the end of term and so future weeks will not have as many new files.

As always, this plan is only a suggestion, there is no expectation or judgement regarding how much or how little work you complete. Please do what is appropriate for your family and circumstances. And if you need **any extra help** or guidance please email me. I would also like to welcome William who has started Buckminster this term in Y5. Although this is a strange time to join a new school I know you will all wish him well and will be able to say 'Hi' once we get back to school.

MATHS Y5&Y6 – continues with 2 options - Choose an option or dip into both depending on your schedule and preference.

Option 1 – Each page includes examples at the top for guidance. The questions are split into 3 sections A, B, C - **In class the children would do EITHER section A, OR A&B OR B&C depending on their understanding and available time.** All answers are at the end of the document. (P42 answers are separate as it didn't scan very well) & Option 2 contains questions requiring problem solving and analytical skills.

I have also added a file called **JUNE MATHS DAILY QUESTIONS** if you want a quick maths lesson.

TOPIC – MAYA CIVILISATION Y5&Y6

This term continues with the Maya Civilisation for our 'Topic Lessons' (history, geography, art, DT) - I have updated the grid with lots of new activities. Several of the tasks are on Purple Mash – if you have lost your log in details please let me know and I can email them to you. The grid from last term will remain on the website so please continue to use this if there are some activities on there that you want to complete. I will also keep the Maya Ebook and PowerPoint on the website for information and have also added some new links to find out more details about this interesting time in history.

SCIENCE Y5&Y6

I have created a new Science grid with a variety of investigations covering the 5 enquiry types and skills from the scientific method. Most activities only require basic household items and the sheets give simple instructions to follow. There are options for younger / older children and a challenge.

I have also updated the link for Reach Out Reporter – This is now Twig Education Science Reporter and has moved to YouTube for the summer. The last few weeks I hadn't realised they weren't uploading new content (sorry). There are lots of videos on this new site for any enthusiastic scientists

<https://www.youtube.com/channel/UCUcNTfvHvOivRCJMyPzXbsQ>

I have also found this great science website - no equipment needed but lots of fun and learning about animals and habitats: <https://switchzoo.com/>

ENGLISH ACTIVITIES

The English activities will continue from last half term for one more week. From next week Mrs Kilius-Smith will send out new English tasks.

If you have completed all the English grids from last term please email me and I will provide you with some additional English activities.

NEW ACTIVITY GRIDS – COMPUTING & PSHE

For COMPUTING and PSHE I have created new activity grids – as per last term, when the time table refers to these grids, choose an activity and cross it off. Try and work your way through the grids. If you enjoyed an activity and want to repeat it another time, that is also fine.

PSHE (Personal, Social, Health Education)

PSHE concentrates on personal health and hygiene this term as we will refer to this quite often for those children back at school.

TIPS FOR SUMMER TERM – STILL

- ✓ *Don't expect too much*
- ✓ *Stick to small chunks of work*
- ✓ *If it's not working – try something else*
- ✓ *Things will continue to change – don't try and force it.*
- ✓ *If you need any help – PLEASE ask 😊*

KEY To Activities

- Online activity
- look at activity online, write answers in book (or print a few sheets)
- Only requires a piece of paper Computer not needed for activity

COMPUTING and E Safety Y5 & Y6

I have updated the Computing task grid - please include some e-safety activities to ensure the children are up to date with how to access and use computers safely, responsibly and respectfully. If you have any concerns about this please contact me or the office for further advice.

If you need log in details for **Purple Mash** please email me.

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
- Science: <https://switchzoo.com/>
- BBC Bitesize <https://www.bbc.co.uk/bitesize/primary>

	WEEK 8 – MATHS (AM)	WEEK 8 – ENGLISH (AM)	WEEK 8 - 'Other Subjects' (PM)	
Monday	<p>Option 1 – Page 38 Multi Step Word Problems 1 (you can copy the questions into books and record answers if you can't print)</p> <p>Option 2 (or Extra Maths) P1- 4 Prime Number Booklet</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 Summer Term English Writing Grid about 'The Explorer' (Chapter 1)</p> <p>(you should have completed activities 1,2,3 – if not do these first)</p>	<p>Maya SUMMER 2 TOPIC Grid</p> <p>Choose a task</p> <p>Web links see grid</p>	<p>PE – Joe Wicks / Family Go Noodle / Go outside</p>
Tuesday	<p>Option 1 – Page 39 Multi Step Word Problems 2 (you can copy the questions into books and record answers if you can't print)</p> <p>Option 2 (or Extra Maths) P5- 8 Prime Number Booklet</p> <p>ONLINE LEARNING: Choose an activity on Classroom Secrets Kids or Purple Mash for additional online maths practise.</p>	<p>Spelling practise – choose an activity from 'Spelling Menu' pdf - (get a spelling list / words from spellingframe.co.uk / home school contact book / Y56 spelling words on website)</p> <p>See Summer Term GPAS Activities – follow instructions and choose a section</p>	<p>SCIENCE</p> <p>Choose an investigation from the SUMMER 2 SCIENCE grid</p>	<p>Choose a PSHE activity from the PSHE SUMMER 2 GRID or take time for Music / Hobby Time / Mindfulness / Creative</p>
Wednesday	<p>Option 1 – Page 40 Simplifying Fractions 1. (you can copy the questions into books and record answers if you can't print)</p> <p>Option 2 (or Extra Maths) ShapeTimesShapeSheet READ all the instructions!</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 Summer Term English Writing Grid about 'The Explorer'</p> <p>(you should have completed activities 1,2,3 – if not do these first)</p>	<p>Maya SUMMER 2 TOPIC Grid</p> <p>Choose a task</p> <p>Web links see grid</p>	<p>COMPUTING</p> <p>Choose a task from the COMPUTING SUMMER 2 grid</p> <p>Web links see grid</p>

	WEEK 8 – MATHS (AM)	WEEK 8 – ENGLISH (AM)	WEEK 8 - 'Other Subjects' (PM)	
Thursday	<p>Option 1 – Page 41 Simplifying Fractions 2 (you can copy the questions into books and record answers if you can't print)</p> <p>Option 2 (or Extra Maths) Place Value Challenge Cards x3 – Choose a level * or ** or ***</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 Summer Term GPAS Activities – follow instructions and choose a section</p>	<p>SCIENCE</p> <p>Choose an investigation from the SUMMER 2 SCIENCE grid</p> <p>Watch this week's news update on Reach Out Reporter – UPDATED LINK ABOVE</p>	<p>PE – Joe Wicks / Family Go Noodle / Go outside</p>
Friday	<p>Option 1 – Page 42 Simplifying Fractions 2 (you can copy the questions into books and record answers if you can't print) – see SEPARATE ANSWER SHEET</p> <p>Option 2 (or Extra Maths) Place Value Challenge Cards x 3 – Choose a level *, **, ***</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 Summer Term English Writing Grid 'The Explorer' (Ch 1)</p> <p>(you should have completed activities 1,2,3 – if not do these first)</p>	<p>COMPUTING</p> <p>Choose an E-SAFETY task from the COMPUTING SUMMER 2 grid</p> <p>Web links see grid</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>