



William Murdoch Primary School

Home Learning Resources Week 13

Year 4: 06.07.2020

Daily Maths Lessons

The Year 4 teachers have recorded Maths lessons for you. Please click on the YouTube links below to watch the lessons and then complete the tasks set.

Day 1: MONDAY

Power Maths Lesson 1:

<https://youtu.be/L4VJiUP32tM>

Independent work on Pages 70 & 71 of 'Power Maths Week 5 Lessons' pdf

Day 2: TUESDAY

Power Maths Lesson 2:

<https://youtu.be/Qxi4oHtBzIQ>

Independent work on Pages 74 & 75 of 'Power Maths Week 5 Lessons' pdf

Day 3: WEDNESDAY

Power Maths Lesson 3:

<https://youtu.be/igLjwTXxM3Q>

Independent work on Pages 78 & 79 of 'Power Maths Week 5 Lessons' pdf

Day 4: THURSDAY

Power Maths Lesson 4:

<https://youtu.be/ESe6dMgskko>

Independent work on Pages 82 & 83 of 'Power Maths Week 5 Lessons' pdf

Day 5: FRIDAY

Complete Exercises 1-4 on **Page 9** and Exercises 1-3 on **Page 10** in your CGP Maths Workout books.

Mark last week's Diagnostic Questions test and then answer the new set of questions for this week in your exercise books. Answers will be shared next week for you to self-assess.

REF: **Diagnostic Questions Powerpoint**

Daily English/Writing/GPS Lessons

The Year 4 teachers have recorded English lessons for you. Please click on the YouTube links below to watch the lessons and then complete the tasks set.

Day 1: MONDAY

English Lesson 1:

<https://youtu.be/AdQtZr3gfUQ>

Day 2: TUESDAY

English Lesson 2:

<https://youtu.be/OAtec34w9C0>

Day 3: WEDNESDAY

English Lesson 3: <https://youtu.be/0ZkLeGMJsIE>

Day 4: THURSDAY

English Lesson 4: <https://youtu.be/mdSPWaakhXA>

Day 5: FRIDAY

Complete work on 'Commas to Separate Clauses' Section 2, **Pages 10-11** in your CGP English Punctuation book.

Daily Reading Tasks

Have a look at some online books you can find using the website links in the Additional Resources section. Oxford Owl have a great selection, and you can choose the appropriate age group. Children should read aloud for a minimum of 15 minutes each day.

<u>Day 1</u>	<u>Day 2</u>	<u>Day 3</u>	<u>Day 4</u>	<u>Day 5</u>
<p>V11. Pronouns Can you find any examples of sentences which contain a pronoun? E.g. I, you, she, it, us. Copy the sentences into your exercise book. Remember correct punctuation!</p>	<p>I22. Which is the most important paragraph in the chapter you have just read? Why?</p>	<p>E15. Choose two paragraphs in the chapter you have read. How has the author linked them together? Is there a theme running in both paragraphs?</p>	<p>R3. Find 10 words which are important in the story. Put them into a wordsearch.</p>	<p>S23. Create an A to Z list of things related to the book. E.g. A- Amazon B- Birds C- Canopy</p>

Weekly Spellings

Children should practise these 10 words in the usual format: read, write, cover, and check.

1) appear	2) centre	3) century	4) heart	5) consider
6) different	7) certain	8) heard	9) early	10) early

Put these words into your own sentences.

Weekly Science Tasks

Read through section eight (Forces and Magnets) (**Pages 66-71**) of your CGP Science book. Answer all questions on **Page 52**.

In your free time you can read through the Living Things section for extra revision. This week's work is based on Physical Processes.

Weekly History Tasks

Read **Pages 10 & 11** in your CGP Romans in Britain Study Book and complete **Exercises 1-6 on Pages 10 & 11** in your CGP Romans in Britain Activity Book.

You may need to use your Knowledge Organisers from our Roman topics (Ancient Rome, and The Roman Empire) to help you with the questions.

Further Learning Opportunities

Essential life skills

This week you should **write a letter** to a loved one who you and your family may not have seen for some time. This is a good way to teach compassion to a child, as they must consider other people's experiences during lockdown, as well as to teach them the practical knowledge of preparing and sending a letter in the post.

The letter should include 5 parts: date, greeting ("Dear..."), body of text, closing ("Sincerely,"), and signature. Your child should address the envelope, attach the stamp, and drop it in the mailbox.

Keeping fit

This week you should follow along with **Joe Wicks' PE lessons** every morning at 9:00am.
<https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ>

Starters for STEM

These activities are designed to help your child learn about: Science, Technology, Engineering, and Maths.
<https://www.stem.org.uk/sites/default/files/preview/elibrary->

[resources/2020/06/15_Starters%20for%20STEM_29%20June.pdf.jpg](#)

Have a go at some or all of these activities, which will stretch your child's critical thinking and observation skills, as well as teach them some practical skills in designing and making.

Coding game

Play this coding game, in which you guide a robot around a course (<https://lightbot.com/flash.html>). You can also download the game 'LightBot' (<https://lightbot.com/>) onto a smartphone from your App Store. This game will challenge your child to think logically and is a great resource to help them learn basic coding skills. It's fun too!

Additional Learning Resources

The BBC is providing additional educational programmes. There are videos, quizzes, podcasts and articles that appear on BBC Bitesize daily via the BBC iPlayer, red button, BBC Four and BBC Sounds. New Maths and English lessons are also available every day for all ages.

<https://www.bbc.co.uk/iplayer/episodes/p089g063/bitesize-79-year-olds>
<https://www.bbc.co.uk/bitesize/tags/z63tt39/year-4-and-p5-lessons>

Also check out:

First News: https://schools.firstnews.co.uk/wp-content/uploads/sites/3/resources/FIRSTNEWS_733.pdf

READING David Walliams - <https://www.worldofdavidwalliams.com/elevenses/>
Free story time daily at 11.00am.

READING Story Online - <https://www.storylineonline.net/>
Free story books read online by authors and celebrities.

READING English Literacy Shed – <https://www.literacysshed.com/>

READING Oxford Owl, free eBook – <https://www.oxfordowl.co.uk/for-home/find-a-book/library-page/>

Twinkl - <https://www.twinkl.co.uk/>

To access these resources click on the link and sign up using your own email address and creating your own password. Use the offer code UKTWINKLHELPS.

Top Marks- <https://www.topmarks.co.uk/>

This is a great website that is free to use and has a range of games for the different subject areas.

Learning games for kids- <https://www.learninggamesforkids.com/>

There a range of games for different subjects. There are games that are particularly good for children to learn to type on a computer keyboard. This is also helpful for the children to recognise the capital letters.

Timestables Rockstars - <https://play.ttrockstars.com/auth/school/student>