

Frodsham St Luke's Catholic Primary School

Following in the footsteps of Jesus, we learn, love and laugh together

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Learning Project w/c 15th June 2020 – Famous and Significant People

Year 6

Daily Reading Tasks	Daily SPAG Tasks
Monday- Read this week's edition of <u>First News</u> . <u>Oak Academy</u> also has a reading lesson with the focus on <i>Comparison Questions</i> .	Monday- Complete any activities that have been previously set on Spag.com
Tuesday- Oak Academy also has its second reading lesson of the week with the focus on <i>Prediction</i> .	Tuesday- Choose 5 Common Exception words here . Ask your child to write the meaning, synonyms (word with the same/similar meaning) and antonyms (word that has the opposite meaning) for each word.
Wednesday- Click <u>here</u> for a reading comprehension activity about a famous botanist . Challenge your child to read the text in under 3 minutes and complete the comprehension questions.	Wednesday- Complete Grammar Test (F) that I have set on Spag.com
Thursday- Visit <u>Ducksters</u> and choose a person that interests you to read about. Now record 10 facts that you have discovered?	Thursday- Ask your child to mind map vocabulary that they associate with the following significant people: The Queen, <u>Guy Fawkes</u> , <u>Helena Lucas</u> and <u>Rosa Parks</u> .
Friday- Take part in the <u>BBC Bitesize Reading Lesson</u> which is focussed on The Parent Agency by David Baddiel.	Friday- Can your child complete this segment puzzle (click Spelling Tiles) which focuses on words ending in: -able, -ible, -ably and -ibly?
Extras	Extras
Take a look at this week's Picture News all about Managing Money!	Practise previous spellings on Spelling Frame
	Choose a Spelling activity to do from the school website
Log on to Read Theory and complete a quiz each day ☺	Each day, investigate a new piece of vocabulary using Vocab Ninja

Daily Writing Tasks	Daily Maths Tasks
Monday- Watch this short video called <u>The Clocktower</u> . Now try and write a <u>Description</u> of the Clocktower using the video. OR Take part in today's <u>BBC Bitesize Daily Lesson</u> about <i>Analysing and Performing Poems</i> .	Monday- Watch today's White Rose Video on Forming and Solving Two-Step Equations and complete Day 1 worksheet. (BBC Bitesize also have some activities linked to this). Now try the Multi-step Equations activity on My Maths. OR Take part in today's Oak Academy lesson on Problems with Units of Area
Tuesday Using the words FAMOUS PEOPLE, get your child to write an acrostic poem about significant British people in history. OR Take part in today's BBC Bitesize Daily Lesson about Assonance, onomatopoeia and alliteration in poetry.	Tuesday- Watch today's White Rose Video on Finding Pairs of Values and complete Day 2 worksheet. (BBC Bitesize also have some activities linked to this). OR Take part in today's Oak Academy lesson on Volume of Cubes and Cuboids
Wednesday- Listen to Martin Luther King's speech, <u>I Have A Dream</u> . Write your own speech about your dreams. Use the same techniques such as repetition, personification and powerful verbs.	Wednesday- Watch today's White Rose Video on Convert Metric Measures and complete Day 3 worksheet. (BBC Bitesize also have some activities linked to this). Now try the Measures activities on My Maths
Take part in today's BBC Bitesize Daily Lesson about Writing limericks and clerihews OR Take part in today's Oak Academy lesson where you will be identifying features of a story.	OR Take part in today's Oak Academy lesson on Converting between standard units of mass.
Thursday- Take part in today's BBC Bitesize Daily Lesson about Writing Free Verse and Narrative Poetry OR Take part in today's Oak Academy lesson where you will be looking at planning a story.	Thursday- Watch today's White Rose Video on Miles and Kilometres Day 4 worksheet . (BBC Bitesize also have some activities linked to this). Now continue with the Measures activities on My Maths – have more than one attempt to improve your score! OR Take part in today's Oak Academy lesson on Solving problems involving calculations of measure.
Friday- Take part in today's Oak Academy lesson where you will be writing a story.	Friday- Take part in today's BBC Bitesize Challenge! OR Take part in today's Oak Academy lesson on Convert between units of time.
Extras Choose a daily Pobble activity *Continue working through your Maths SATs revision books ready for high school ©*	Extras Consolidate your arithmetic practise on Maths Frame, My Mini Maths or our website and try some reasoning questions Access TTRS- aim to play Soundcheck for 20 mins daily.

Learning Project Activities

The project this week aims to provide opportunities for you to learn more about famous or significant people. Learning may focus on past or present inventors, explorers or scientists and how they influence society today.

- <u>Famous Brits-</u> Lots of significant people in history have been British. <u>Emmeline Pankhurst</u>, <u>Guy Fawkes</u> and <u>Mary Anning</u> are just a few. Research one of these or another famous Brit of your choice. Create a fact file, a PowerPoint, a chronological report of their life or present your research in any way you like! Upload it to your scrapbook or to the homework area of the website!
- The Queen's Speech- The Queen spoke to the nation on Sunday 5th April from Windsor Castle. She had an important speech to deliver where she wanted to thank people for what they were doing and to give hope that things would eventually return to normal. Think about what you would say if you had to speak to the nation? What messages of hope would you want to give to your friends and family? Write your speech or record yourself delivering your speech. Maybe tweet a video of your speech to @Y6StLukesFrod and it can be shared with our whole school community!
- <u>Inspiration for Inventors- These inventors</u> talk about where they found the inspiration for their inventions. What problems do you incur in your daily life? What inventions would make your life easier? How could you <u>turn your idea into a product?</u> Mind map ideas of how you could solve your problem before designing and annotating a product. You may even want to make a prototype or test parts of your design to see if it would work.
- <u>Significant to Me-</u> Discuss with your family a person who is significant to you. This could be a famous person who has inspired you or someone who has made a positive impact on you from your everyday life. Discuss the attributes that this person has why are they inspiring? Your family could share someone who is significant to them as well and talk about how they have influenced them. You may wish to draw a portrait of this person.
- What it Takes- Watch this interview with Paralympic gold medallist Helena Lucas. In this interview, it talks about the dedication needed to be a successful sportsperson. Set yourself a goal to work on every day. Create a poster outlining your goal and the steps you will take each day to work towards it. You may want to include steps you will take when you return to school.

STEM Learning Opportunities #sciencefromhome

Sophia Barnacle

- Sophia was a British inventor who invented the Helter-skelter in 1907. Try using junk box material to make your own helter-skelter or marble run.
- Try and make a run that takes exactly 60 seconds for the marble to complete the run.
- To find out more about building your own marble run click here.

******Please remember to share any activities that your child completes with <u>@stlukesfrodsham</u> and <u>@Y6StLukesFrod</u> or log onto the Pupil Area of the website and create a Scrapbook and contribute to the class discussion!*****

Thank you to those who have already shared what they have been up to!

Mrs Grealis is looking forward to seeing lots more over the coming weeks #staysafe #bekind

Additional learning resources parents may wish to engage with This week's Y6 BBC Bitesize Daily Lessons Foundation Subjects timetable: Geography Design and Computing History Science **Technology** The Vikings The circulatory The Lake District Should I trust system **Anthropometrics** everything I read and ergonomics online?

This week, as well as the English and Maths lessons previously mentioned, <u>Oak National Academy</u> are also offering lessons in other Foundation Subjects:

Monday: A History Lesson where you will write an essay about the Cold War

A PSHE lesson where you become the Deputy Prime Minister and convince children to be a hero and work for the NHS in the future!

Tuesday: A Spanish Lesson where you will learn to say what there is in your town **Wednesday:** A Science lesson about the particles in pure substances and mixes

Thursday: Another History lesson (following on from Monday's) where you will complete your essay on the Cold War

Friday: An Art lesson about Juan Miro and automatic drawing!

IXL Online have interactive maths games to play and guides for parents.

Mastery Mathematics Learning Packs. Take a look at the mastery mathematics home learning packs with a range of different activities and lessons.

Y6 Talk4Writing Activities are an excellent resource to support your child's speaking and listening, reading and writing skills.

Code Studio - Continue to work through your Code Studio programme

ELSA and **myHappymind**- Support for children's wellbeing and to understand why school is closed.

The Body Coach - Joe Wicks, the Body Coach, will be delivering a daily physical workout

French activities can also be found under the Home Learning Tab or use **Duolingo** to learn a new language!

National Online Safety have provided some excellent guides for parents and children regarding online safety

Espresso have a wide range of resources for children to access (use login details)