



W/C 18.05.2020: Learning Project - Famous & Significant People

Year 3 - Willow Class

Weekly Reading Tasks	Weekly Spelling Tasks
Monday- Task your child with reading something in an unusual place e.g. up a tree or under the bed. How many unusual places can your child read in this week? (Miss Brown would love to see funny photos of this!)	Monday- Your child can choose a person that is significant to them and mindmap all of the words that they associate with this individual e.g. inspirational, heroic, intelligent, courageous, checking their spellings carefully.
Tuesday- Visit <u>Ducksters</u> and encourage your child to choose a person to read about. Ask them questions, or create a fact file on their chosen person.	Tuesday- Practise spelling these words: information, action, sensation, preparation, motion. Can your child list other words ending in 'tion'?
Wednesday- Ask your child to read a book, magazine or newspaper article, or online article, about a famous person. Ask them to write a short diary entry from the viewpoint of that person.	Wednesday- Your child can practise their year group spelling on Spelling Frame . Can they write mnemonics for 5 words e.g Rhythm H elps Y our T wo H ips M ove.
Thursday- Read through this book about famous artists together. Encourage your child to choose one of the artists and create their own inspired painting.	Thursday- Puzzle fun. Choose 5 Common Exception words and create a word search containing these spelling words. Who can find the words?
Friday- With your child, take a look at this <u>information</u> all about Neil Armstrong, the first man to walk on the moon. Complete the quiz and test your knowledge!	Friday- A-Z fun. Ask your child to list a famous or significant person that begins with each letter of the alphabet. Remember to use capital letters for names!
Weekly Writing Tasks	Weekly Maths Tasks- Addition and Subtraction
Monday- Visit the Literacy Shed for this wonderful resource on <u>The Clocktower</u> .	Monday- Watch this addition video and this subtraction video, which revise the column method. Generate calculations to practise at home.
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Learning Project - to be done throughout the week

The project this week aims to provide opportunities for your child 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.

- Famous Fact Find Find out about one or more Famous British People here. Ask your child to decide how they would like to present the information they have discovered. This could be a slide show, a poster or an information report about them. Can your child create a true or false quiz about their chosen person and test it out on the family during a games night?
- Healthcare Heroes As the NHS plays such a significant role in our lives, ask your child to represent our amazing NHS staff with their own piece of artwork. This could be a painting, collage or even a collectable stamp of a famous medic e.g Florence Nightingale, Mary Seacole or Aneurin Bevan. Miss Brown would love to see photos of your artwork!
- Sport Superstar Watch an interview with Rod Ellingworth, a famous, British cyclist. Then go for your own bike ride as part of your daily exercise. Don't forget to wear your helmet. No bike? Then take a walk and look out for any cyclists you see. **Recommendation at least 2 hours of exercise a week.**
- Family Matters As a family, discuss the famous people that may have had an impact on their lives and the choices they have made about the jobs they have chosen. Talk about who has inspired them and why. Your child could create a family tree that illustrates inspirations and choices.
- Religious Role Models Ask your child to find out about significant religious people, like Jesus, Moses, Muhammed (pbuh), Guru Nanak or someone else who is important to your family. What do they notice about these people? What is similar about them? What is different? Help? Record the similarities and differences in a table format or make a Religious Role Model mini-book.

STEM Learning Opportunities #sciencefromhome

Sophia Barnacle

- Sophia was a British inventor who, in 1907, invented the Helter-skelter. Try using junk box material to make your own helter-skelter or marble run.
- To find out more about building your own marble run click here.

Additional learning resources parents may wish to engage with

- BBC Bitesize Lots of videos and learning opportunities for all subjects.
- Classroom Secrets Learning Packs Reading, writing and maths activities for different ages.
- Twinkl Click on the link and sign up using your email address and creating a password. Use the offer code UKTWINKLHELPS.
- White Rose Maths online maths lessons. Watch a lesson video and complete the worksheet (can be downloaded and completed digitally).
- <u>Times Table Rockstars</u> and <u>Numbots</u>. Your child can access both of these programmes with their school logins. On Times Table Rockstars, children should aim to play Soundcheck for 20 minutes daily.
- IXL online. Click here for Year 3 or here for Year 4. There are interactive 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.
- Y3 Talk for Writing Home-school Booklets and Y4 are an excellent resource to support your child's speaking and listening, reading and writing skills.

The Learning Projects are based on the **National Curriculum expectations** for the key stage which your child is in. It may be that your child finds the tasks set within the Learning Project for their year group too simple. If this is the case, then we suggest that your child accesses the Learning Projects which are set for the key stage above. Equally, if the projects are too challenging, then we advise that your child accesses the projects for the key stage below.

If your child requires more of a challenge, or you believe that there are some gaps in their learning then <u>Century Tech</u> is a fantastic resource that is currently free for home learning. The app is designed to address gaps and misconceptions, provide challenge and enables children to retain new knowledge. It uses artificial intelligence to tailor the learning to your child's needs. Sign up <u>here</u>.

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