



Home Learning Weekly Plan

Year 6

Week Beginning : Monday 11th January 2021

A NOTE FROM YOUR TEACHER...

Hello Year 6. It was a delight to catch up with most of you last week, either in class or via zoom. Thank you for all the hard work that you are doing at home. You are embracing this new experience and producing work of a very high standard. Writing in an exercise book daily, will help you keep some ownership of your learning and you will be able to see the continuity. You all should be really proud. This week I will download some explanation videos on Seesaw, which act as an introduction and explanation in some sessions. I know that we are all excited to begin our WW2 topic in depth now. This week we will beginning our Science topic on light and shadow. Happy learning! Mrs Matthews



Session 1 Details of this week's ZOOM sessions will be emailed	Session 2 Details of this week's ZOOM sessions will be emailed	Session 3 Details of this week's ZOOM sessions will be mailed
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To access your ZOOM meeting details, click on this picture



DAY	MATHEMATICS TASK	ENGLISH TASK	OTHER SUBJECT TASKS
Monday	<p>Today's Maths is all about the properties of triangles. Can you name the four types of triangle? What are their properties? Complete: Y6Wk2Mon – Triangles Y6Wk2Mon - NameTheTriangle</p> <p>How is each triangle the same? If you add the angles together, what do they total?</p>	<p>Fill in the spelling sheet for the week: Y6Wk2Mon – SpellingList Mrs Petrie's spelling group: Y6W2Mon - MrsPetrieSpellings</p> <p>What is a proverb? You may need a dictionary to help you. Read the following proverbs and match up the endings: Y6Wk2Mon – Proverbs Challenge: Find five different proverbs and think about what they mean in real life.</p>	<p>In today's Science lesson, we are looking at the sources and reflectors of light . A <u>light source</u> is anything that makes light A <u>light reflector</u> is an object that reflects light back . Y6Wk2Mon – Wordsearch. Use one colour for the sources and a different one for the reflectors. Y6W2Mon - LightSources</p>
Tuesday	<p>Today's maths lesson is all about sorting, using Venn and Carroll diagrams. On this sheet you will see different triangles. Name each triangle saying if it is equilateral, isosceles, right-angled or scalene: Y6Wk2Tue - SortingTriangles Now draw in some triangles on the following diagrams. Remember to always use a ruler: Y6Wk2Tue - VennCarrollDiagrams</p>	<p>Today, in our comprehension lesson, we will read a biography of a man, whose actions were central to the outbreak of WW2: Y6Wk2Tue - BiographyReading</p> <p>Please fill in the details below: Y6Wk2Tue - HitlerBiographyGrid</p>	<p>Think about the different sources of light that you found out yesterday.</p> <p>Make a picture collage of at least ten different sources of light. Be imaginative. Use ICT if you prefer.</p>

DAY	MATHEMATICS	ENGLISH TASKS FOR THIS WEEK	OTHER SUBJECT TASKS
Wednesday	<p>Today's maths lesson is all about decimal numbers up to two decimal place.</p> <p>Worksheet Y6Wk2Wed - Decimals2dp</p> <p>Extension activity: Write down eight decimals of your choice below 1 e.g 0.67 0.014 Now place them in order on a number line from smallest to biggest</p>	<p>Over the next two days, we are writing a short <u>biography of a person of your choice</u> using some of the features and format from the passage yesterday. It will be useful to research specific information about their life to ensure the content of your biography is relevant and interesting. You may choose to type this up and cut out relevant pictures.</p> <p>You should plan and draft this on the first day and edit and refine it on the next.</p>	<p>Look at the PowerPoint below. The pictures are entirely constructed of 2d shape. Use these as inspiration to create a tangram picture, which includes a wide variety of 2d shape. Y6Wk2Wed - 2dshapeArt</p> <p>Checklist: Have I used a ruler? Could I, if asked, give a name to each 2d shape drawn? Have I started from a central point and worked outwards?</p>
Thursday	<p>Today's maths lesson is all about decimal numbers up to three decimal places Look at the power point below. Y6Wk2Thu - Three3dp Now complete: Y6Wk2Thu-3dpWorksheet Extension activity: Write down eight decimal numbers up to three decimal places. Round them to two decimal places.</p>	<p>Specific facts not opinions Remember to use subheadings Chronological order Write in past tense or a mixture if they are still alive. Write in the 3rd person. (He/She) Use their surname(last name) to avoid being too familiar. Picture(s) with captions</p>	<p>After WW1, The <u>League of Nations</u> was formed, which brought together countries, whose motivation was to help prevent war breaking out again. Today, we are finding out where in the world the countries are: Y6Wk2Thu - CountriesLeagueOfNation List each country under the correct continent – Europe, Africa, Asia, Australasia, N America, South America.</p>
Friday	<p>Today's lesson is Arithmetic practice Y6Wk2Fri - Arithmetic</p> <p>I will post answers on Seesaw later today, with some explanations so that you can check them.</p>	<p>Y6Wk2Fri - SpellingActivity Extend this by creating an activity that matches the word to its definition. Mrs Petrie's group: Make a game to match the words to their definitions</p> <p>Y6Wk2Fri - ReadingComprehension Y6Wk2Fri - AnswerBooklet These are in your work pack.</p>	<p>Today we are going to learn how to say the different types of weather in French. Here is a power point to help you: Y6Wk2Fri - WeatherPPT Now complete the match up activity: Y6Wk2Fri - WeatherMatch</p> <p>Go to Seesaw to see a recording of how to pronounce these new words.</p>

- Remember that I can be contacted by email if you have an individual issue to discuss with me.
- Any sheets from White Rose will be in your work pack.
- You will find it useful to have pen and paper to hand during a Zoom session as sometimes we may be all asked to share an idea, in the same way that you might using a small whiteboard in class.