



## Year 8 Weekly Learning Planner

W/C 22.06.20	Overview of task   Time you are expected to spend completing it This is to help you manage your week and monitor how well you are progressing.
Art	Follow the instructions on the power point titled Green Man and complete task 1 this week.
iMedia	Worksheet and other questions on Psuedocode 2. Click the link for the webpage from google classroom then download the worksheet and follow the instruction son the webpage.
P. Arts	Performing Arts Aladdin Project: Complete Lesson 4 of PowerPoint on Aladdin. This should take between 60 and 120 minutes.
3D Design	Complete the Design Ideas task for the Tokyo 2021 Olympics.
Geography	This week you are going to explore the Globalisation of Sport. Looking at what makes some countries more successful at sport and the factors affecting participation and success in sport. All completed work to be uploaded and images sent via google classroom.
English	Ms Saget's 8En2 – Narrative writing – Tasks 1 – 4 planning your own story using some questions on the ppt Ms Den Hartog's 8En1 and 8En3 – Writing your story. 4 Tasks to complete. You have two weeks to complete this task. I will grade your story, so take your time and incorporate everything you've done/learnt whilst planning. Good luck.
French	Review of past tense: focus on what I did to what we did 1. Matching activities of key verbs in the past 2. Unscramble sentences and translate 3. Describe pictures : whatI did/ what we did
History	Complete Tasks 1 to 5. This should take you 2 to 3 hours.
Maths	8M1: The Maths Challenge Competition. Read the instructions first before attempting the competition. You have been sent your login and password as a private message on Googleclassroom. If you are having work sent home, complete the competition on paper and send your answers into school with your name clearly labelled. 8M2 and 8M3: Roots and powers. Watch the video links, go through the PPTs and attempt the questions and tasks. Complete the worksheet and submit by Friday 10am.
PE	Three times this week complete the full body beginners work out off the PE NETFLEX Board. This is accessed from the King Arthur's PE Google Classroom (you need to have signed into this new class using code "hfpyfob").
RE	Choose a task from the Hinduism Grid complete it and submit it to your RE teacher
Science	Mr Saget's class – starting a new topic on energy and the way that energy is stored and transferred. Miss Mugford's class – The first two lessons are on the respiratory system and gas exchange you will draw and label a diagram of the respiratory system, complete a comparison activity on the composition of inhaled and exhaled air, look at the mechanism of breathing and then using an animation describe how the gases are exchanged in the lungs. The second set of lessons looks at your body's response to exercise, in this you will carry out a simple practical at home and record your pulse and breathing rate before and after different levels of exercise. You will the research performance enhancing drug use in sports and create a poster on this. Mrs Huggins' class – This week we will quickly review rusting before finding out about the reaction between metals and acid. To see the embedded videos you will need to download the power point. There is a worksheet to complete and submit (set on Monday). We will then find out about the reactivity series and displacement reactions on Wednesday before finding out about how we can prevent our metals from reacting (rusting) on Thursday. Each lesson will take approximately 1 hour to complete.



My Plan for the week

W/c 22.06.20	Monday	Tuesday	Wednesday	Thursday	Friday
Chosen tasks/subjects to work on today and rough time to spend on it	..... ..... ..... .....	..... ..... ..... .....	..... ..... ..... .....	..... ..... ..... .....	..... ..... ..... .....
What exercise or down time are you planning today?					



Remember: If you are finding any of your tasks difficult there are lots of places to get help:  
The Internet (Choose reputable sites, not Wikipedia!) / BBC Bitesize / Seneca / MyMaths  
Ask a friend or family member  
Message your teacher through Google Classrooms