

Try and complete your challenges on J2E as it automatically notifies your teacher once you have completed the task. Remember that if you complete your challenges on OFFICE365 you must share them with your teacher or they will not be able to see your work.

Your 'Maths' answers will be put on the website every Friday.

Year Group: Year 6

Topic: Grand Prix

Date: 22.06.2020

AOLE	Challenge
<p>Language Literacy and Communication</p> 	<p>Reading: Read regularly (a range of fiction and non-fiction books) and comment in your Reading diaries.</p> <p>Your LLC challenge this week links to 'Lockdown'. We would like you to choose 3 or 4 people that you know, who have had very different 'lockdown' experiences. You will need to come up with 6 – 8 questions that you can ask all of them. Then create a grid to show the responses to each question.</p> <p>Some ideas for who you could choose:</p> <ul style="list-style-type: none"> • An elderly relative who as a result of being over 70 or having health problems, has had to isolate • A family member who has worked through lockdown; whether it be at home or going into work each day • A teenager in the family • A child <p>Your questions will have to apply to all these different people, as you have to ask the same questions to input information into your grid. If any of the people you have chosen don't live with you; use a phone, email them or even ask them to write down the answers and post it to you!</p>
<p>Health and Wellbeing</p> 	<p>Health and Wellbeing</p> <p>This week's challenge links to 'Cymraeg'. We would like you to check out 'Mr. Ffit' on Youtube and follow the 'Pum munud I Symud' videos for either 'Days of the week' – 'Dyddiau'r wythnos' neu (or) 'Rhifau' – 'Numbers'.</p> <p>They are lots of fun – and quite exhausting; although we're sure you'll be fine!</p> <p>Get a member of your family to video you attempting to follow along with 'Mr. Ffit' and if you can use some Welsh throughout as well we'll be very impressed!</p> <p>Upload these videos to J2e and if you can to the school Twitter page with hashtag Year6MrFfit.</p> <p>Type 'Mr. Ffit pum munud I symud' into Youtube a 'BANT A CHI!'</p>

AOLE	Challenge
<p data-bbox="241 236 479 272">Expressive Arts</p> 	<div data-bbox="680 368 763 612">  </div> <div data-bbox="831 309 2063 762"> <p data-bbox="831 309 1010 341">Creative Arts</p> <p data-bbox="831 347 1218 379">Two Art challenges this week.</p> <p data-bbox="831 386 1973 459">Following your Art challenge last week, we would like you to design a new kit for 'Team Wales' in the 'Welsh Grand Prix' and design a 'Logo' for the team.</p> <p data-bbox="831 466 1957 497">Use your ideas of 'Images of Wales' from last week's challenge to inspire your designs:</p> <ul data-bbox="831 504 1077 705" style="list-style-type: none"> • Daffodils • Castles • Three feathers • Pits • Welsh Dragon <p data-bbox="831 711 1675 743">Your logo should be detailed and be seen on your Kit design also.</p> </div>

AOLE	Challenge
<p>Mathematics and Numeracy</p> 	<p>Maths</p> <p>This week your Maths challenge also links to the 'Grand Prix'. Look at the data sheet uploaded to the website that gives you information on the ages of the drivers taking part in the Grand Prix.</p> <p>3 star: Calculate the mean, mode and range of the drivers' ages. You might have to round your answer to the mean to the nearest whole number</p> <p>2 star: Calculate the mean, mode and range of 5 drivers – your choice. You might have to round your answer to the mean to the nearest whole number</p> <p>1 star: Calculate the mean age of 5 drivers. You might have to round your answer to the nearest whole number</p>
<p>Humanities</p> 	<p>Humanities – Geography (Maths link)</p> <p>Following on from your research last week into the Population and Area of the countries competing in the 'Grand Prix', we would like you to calculate the 'Population density' of each country using a calculator.</p> <p>The 'Population density' of a country is a number showing how crowded that place is. It is calculated by dividing the population by the area.</p> <p>Round your answer to nearest whole number.</p> <p>3 star: We would like you to calculate the Population density of each country identified last week and round each answer to the nearest whole number.</p> <p>2 star: We would like you to choose 5 countries and calculate the Population density, round each answer to the nearest whole number</p> <p>1 star: Choose 2 countries and calculate the Population density.</p>

Article 28: You have the right to a good quality education and your education should help you use and develop your talents and abilities.

