




Year 3 and 4 home learning tasks
Week beginning Monday 8th June



Please note that your child should have been given login details for TT Rockstars & Read Theory prior to the school closure. They should be found in their reading diary.

<p style="text-align: center;">Arithmetic</p> <p style="text-align: center;">  </p> <p>Choose a multiplication table that you are learning or are confident with and create a division facts Poster, adding colour, including the multiples of the table, division questions and answers in that x table. You could even write some questions for your family to answer.</p> <p>Please aim to work on ttrackstars.com & topmarks.co.uk for at least 30 minutes each day.</p>	<p style="text-align: center;">Maths</p> <p style="text-align: center;">Visit the following webpage: https://www.thenational.academy/online-classroom Click on 'Schedule' then on the year group you are in, then scroll down to week 6, the week beginning 1st June. Work through one lesson a day.</p> <p style="text-align: center;">Year 3: Work through the lessons for the week. This week you will be identifying 2d shapes.</p> <p style="text-align: center;">Year 4: Work through the lessons for the week. This week you will be identifying angles within shapes.</p> <p style="text-align: center;">Extra Challenge: Data Handling: With an adult, carry out a survey to find out how many cars, bicycles, lorries and buses use the road over a 30 minute time slot. You can choose to do a tally chart or a bar chart (or you could do both!) Is there a way this information could be presented digitally?</p>	<p style="text-align: center;">Reading</p> <p style="text-align: center;">  </p> <p>Read a book of your choice for at least 15 minutes each day.</p> <p>Please aim to complete at least 30 minutes of readtheory.org tasks each day</p>
<p style="text-align: center;">Topic: Science / Geography National bike week.</p> <p><i>Bike week is held every year over the first week of June and is aimed to highlight the benefits of cycling.</i></p> <p style="text-align: center;">Task:</p> <p>Create a poster about all the benefits of cycling. Make sure all your facts include the word 'because'.</p> <p>Can you find out what the Avenue Verte and Euro Velo 1 are? Record the start and end point as well as the length in an interesting way. Are there any more of these that you could include?</p> <p style="text-align: center;">Extra Challenge: Create a cartoon to explain to a friend how a bicycle moves forward. Think back to the science lessons on forces. Which part of the bicycle pushes and which part pulls?</p>	<p style="text-align: center;">Writing</p> <p style="text-align: center;">Visit the following webpage: https://www.thenational.academy/online-classroom Click on 'Schedule' then on the year group you are in, then scroll down to week 6, the week commencing 1st June. Start at Monday. Work through one lesson a day.</p> <p style="text-align: center;">Year 3: This week you will be identifying the features of a text.</p> <p style="text-align: center;">Year 4: This week you will become experts at writing character descriptions.</p> <p style="text-align: center;">Extra Challenge: Last night your bike was given magic powers. Write a story describing the adventure you had with your bike. Remember to include all your senses and to describe your setting.</p>	<p style="text-align: center;">Art</p> <p>Over the years bicycles, or parts of bicycles, have been included in lots of artwork and a range of materials have been used to get different effects.</p> <p>Chose which materials you think will be best then create a piece of bike art!</p> <p style="text-align: center;">  </p> <p style="text-align: center;">Extra Challenge: Make your own bike from recycled materials.</p>