

Home learning weekly overview – week beginning: 11.5.20

Year 5



Maths tasks (aim to do one a day)	Reading tasks (aim to do one a day)
<ul style="list-style-type: none"> White Rose tasks (linked with BBC Bitesize) <p>Lesson 1 - Introducing the formula for area (W x L) Lesson 2 – Finding equivalent fractions Lesson 3 – Converting improper fractions to mixed numbers and vice versa. Lesson 4 – Compare and order fractions whose denominators are multiples of each other.</p> <ul style="list-style-type: none"> TT Rockstars – remember to complete a Soundcheck once a week! Education City games and activities Daily Arithmetic Challenge – questions and answers provided 	<ul style="list-style-type: none"> Read or access an audiobook for at least 30 minutes a day. You can now access Accelerated Reader to complete quizzes for books. Complete the ‘Quick Questions’ linked with Space <ul style="list-style-type: none"> My Space Journey The Space Times – Solar Eclipse at Eclipseville. Complete a Book Review about a book you have recently read and would recommend to others to read.
Spelling tasks (aim to do one a day)	Writing tasks (aim to do one a day)
<p><u>Place Adverbials</u></p> <ol style="list-style-type: none"> Introductory activity to introduce the spellings. Look, Cover, Write, Check! Crack the code activity using this week’s spellings. Writing your own sentences using this week’s spelling. Word Search using this week’s spellings. 	<ul style="list-style-type: none"> Using the images from the Exoplanet Travel Bureau, create your own setting description based on one of them. Invent your own creatures that would live on the Exoplanet and write a character description to go with it. Plan a story to write next week which involves your setting description and creatures/characters you have invented.
Other things to try out this week: Space (2 weeks)	
<p>A space project has been set which explores Space Exploration. On eSchools, there will be a PowerPoint for you to look through first which will take you onto NASA’s website to explore the surface of Exoplanets. Please do this before attempting the other activities set on there.</p> <p>Once you have looked through that PowerPoint, you will be able to complete the following activities:</p> <p>- Computing: create a presentation (using any media) to celebrate the Hubble Telescope’s 30th birthday using your choice of software.</p>	

- **Art:** sketch a picture of the landscape of one of the Exoplanets. You can use any type of materials and colouring/painting equipment to do this. It can even be a collage or a model if you're feeling adventurous!
- **History:** go back in time with an interactive history lesson looking at inventions which changed the world and space travel. You also get to refer to yourself as a King, Queen, Emperor, Empress or Regent.
- **DT/Science:** design and create your own rocket and mouse to see how far you can launch it.
- **PE:** complete exercises from the European Space Agency Train like an Astronaut Programme.

You may choose which activities you would like to complete. We're suggesting at least one a week.

As well as this, there are always extra activities for you to try on BBC Bitesize Daily Topic Lessons:

Monday – History

Tuesday – Geography

Wednesday – Science

Thursday – Music

Friday – Wellbeing

Finally, remember to check out the groups under the 'My Groups' tab on your eSchools account!