Year 6 Home Learning



High Lane Primary School Autumn 2020

A few reminders...

- Home learning is for children who are unable to attend school because they are self-isolating
- If your child is feeling unwell, we do not anticipate that they will be completing school work and wish for them to focus on getting better so they can re-join their class as soon as possible
- Where possible, home learning is aligned to classroom teaching, however this may differ due to the level of teacher interaction that would be required for 'in school' activities
- Activities **do not** need to be printed off unless **you** wish for them to be printed maths activities can be viewed on screen and simply completed on a separate piece of paper as best at possible
- Images of work completed on paper can be sent to the children's ClassDojo profiles
- Written work for the week can be uploaded to the Google Classroom or emailed to year6@highlane.stockport.sch.uk (this is not a monitored email address and will only be checked for work on Tuesday after school or Thursday morning it is preferential that the work is uploaded to Google Classroom)
- For any support with work, please encourage your child to use Google Classroom in the first instance or ClassDojo

Week beginning 16th November

Monday	Tuesday	Wednesday	Thursday	Friday
Maths To recognise equivalent fractions Worksheet uploaded – complete on a piece of paper and photograph to ClassDojo https://vimeo.com/466488832	Maths To simplify fractions Worksheet uploaded – complete on a piece of paper and photograph to ClassDojo https://vimeo.com/467396285	Maths To convert improper fractions to mixed numbers Worksheet uploaded – complete on a piece of paper and photograph to ClassDojo https://vimeo.com/467394996	Maths Maths Shed	Maths To convert mixed numbers to improper fractions Worksheet uploaded – complete on a piece of paper and photograph to ClassDojo https://vimeo.com/468942374
English See attached PDF file – lesson 1 Reading Sci-Fi Theme: In the Depth	English See attached PDF file – lesson 2 Reading Sci-Fi theme - Adrift	English See attached PDF file – lesson 3 Reading Sci-Fi theme: The Island	English See attached PDF file – lesson 4	Reading for pleasure Use this time to read a book of your choice for 20-30 minutes. Send me a message via our Google Classroom/ClassDojo to let me know what you like about your book so far.
GPS To revise simple, compound and complex sentences https://classroom.thenational.academ y/lessons/to-revise-our- understanding-of-simple-compound- and-complex-sentences-74t64d	Spelling Spelling Shed	GPS To understand the two functions of the apostrophe https://classroom.thenational.academ y/lessons/to-understand-the-two- functions-of-apostrophes-68vk6t	Spelling Spelling Shed	GPS To revise apostrophes for contraction and singular possession https://classroom.thenational.academy/ lessons/to-revise-apostrophes-for- contraction-and-singular-possession- c9j64c
PSHE To understand the impact of bullying Reflect on the key questions below: What does bullying mean to you? Have you seen people bullying others? What are the different roles people have in a bullying situation? What would you do if you saw or heard someone being bullied? What would you do if someone said or did something hurtful to you?	PSHE To understand the importance of the different relationships we have Use the resource for today's lesson to think about the different relationships you have with people in your life. How does the way you interact with these people change as you move from one circle to the next? How can/do you support the people closest to you?	Art To sketch and shade using accuracy for effect Drawing through the window Choose a window in your house that gives the best view of the outside world. Can you sketch what you can see? Take a look at the examples uploaded to inspire you.	PE To reflect on physical and emotional wellbeing Take time today to do something physical. If you can, why not create a mini circuit to complete in your garden? Alternatively, you could do some Cosmic Yoga or one of Joe Wick's workouts.	Science To explain how organisms have adapted to their environments. https://classroom.thenational.academy/lessons/how-are-organisms-adapted-to-hot-environments-c8vk0c Create a piece of work that shows what you've learnt.