<u>Autumn Term Home Learning Menu 2024 - Year 6</u>

Mathematics

English -spelling and writing

English - reading

- Complete the weekly arithmetic paper
- Contribute to your team's 'battle' by going on TTRS daily.
- Make a poster about an important mathe rule e.a. Line your numbers up accurately.
- Learn your 10 weekly spellings and include them in a quality sentence.
- How many words can you spell of the Statutory Spelling list for Year 5 and 6? Highlight the ones you can spell?
- Practise your handwriting through the LetterJoin website
- Read at least 4 times a week and record it in your reading journal.
- Share a story with family or friends who don't usually hear you read.

Art/Music

Art - Create your own artwork with an autumnal theme using coloured pencils and the techniques we are learning bout in class. Can you add a pun in the style of Simon Drew?

Music - Write your own words to the chorus 'Happy' by Pharell Williams. What makes you feel happy?

- We would like you to complete all the core activities above (Maths, English and Reading).
- Choose a minimum of 3 topic activities to complete. You can choose which activities you find the most interesting and present them however you wish; PowerPoint, fact file, poster, leaflet, photo; video etc.
- Record your Home Learning in any way you wish and share with your teacher.
- We would love to see you home learning at any time and will check in with how you are getting on just before half term

Hand in date: Monday 9th December

History / geography

History - make a timeline showing some of the key events of the Industrial Revolution. Annotate with pictures / photos and present in any format.

Create a map of North America showing all the main places of interest that you would like to visit. Can you annotate any of the geography of these places?

Science

<u>Electricity</u>- Draw a map of a room in your house and label all the ways electricity is used. Can you identify any hazards?

<u>Light</u>- Design a periscope and bring it in to school Can you sit under the table and see what is on top?

- Create your own board game, using different mathematical questions to win points or travel around the board.
- Write a review/recommendation about your favourite book. Why do you love it? Why should I read it?

Own choice/project

RE

Make a small poster that reflects creation. This might be from the Christian perspective, cosmology & evolution, or simply an image that represents how your feel.

Interview someone who believes or doesn't believe in God and ask them why they reached their personal decision.