


Y3 Project homework - Mighty Metals (Summer 1)

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| Go on a magnetic treasure hunt in your house. How many magnetic objects can you find? What materials are they made from? | Use non-fiction books and the web to find out about a metal of your choice. Write down your findings as a list of facts. | | Research some of the tasks carried out by robots. What tasks do you think robots could do in the future? What jobs would you like a robot to do in your house? Ask your parents - they're sure to have some ideas! | Search the web to find artwork made using metal and make a collage or scrapbook of downloaded images. |
| Design your perfect playground. What (real or imaginary) equipment would you include? | |  | | Design and make a fridge magnet, either as a gift for someone or to commemorate a special event. |
| Learn to spell the names of some common metals such as iron, gold, platinum, lead and aluminium. Create anagrams for your friends and family to solve. | Choose and find out all you can about a musical instrument made from metal. It could be an orchestral instrument or something more unusual. Create a presentation with photos and sound clips of your chosen instrument | | Imagine... you wake up, and all the metal in the world has vanished! Write a story about your day. How is everyday life different without metal? | <i>HELP A SIBLING WITH THEIR HOMEWORK & PROVIDE EVIDENCE</i> |

Please complete **THREE** over the half-term and send them in as soon as they are complete. While restrictions are in place, **the best way to submit your child's homework is to send a photo on Class Dojo**. You could also attach a photograph of a model, PowerPoint, Word document etc. Tasks can be completed in a variety of ways – be as creative as you want!