



Aim to learn, learn to succeed ~ Anelu at ddysgu, dysgu i lwyddo

Lower School Homework Grid Autumn Term 2023

Robotiaid! Rise of the Robots!

- Complete activities in Row 1 regularly, every week
- Choose at least 8 of the following activities to share with the class at the end of this term, week beginning November 27th
- All activities could either be created and posted in your Google Classroom or completed in your homework book.

Row	Activity		
1	<p>Reading with Bug Club www.activelearnprimary.co.uk</p>	<p>Practise times tables and spelling using J2Blast</p>	<p>TTRockStars! https://trockstars.com/</p>
2	<ol style="list-style-type: none"> 1. Design a robot that makes life easier- Draw and label your design, explain how your robot will help its owner. Include measurements for you robot e.g. length of arm 80cm. 2. Robot Research- Create a mind map of the things you find out. 3. Robot history- Find out about how Robots have changed over time. 4. Write a story about a robot. 5. Draw a story comic strip about a robot. 6. Find out some facts about the Iron Man author, Ted Hughes. 7. The Iron Man would eat everything and anything made of metal. What might he eat if he visited you at home? Make a list of items. 8. During the term we will be looking at writing a tasty menu for the Iron Man. Design and create a tasty menu with your favourite food and drink items. Remember to include adjectives, alliteration, illustrations and the price. 9. The Space-Bat-Angel Dragon came from an unknown planet. Share some information on the planets in our solar system. 10. Robots of the future. What do you think they will be like in the future? Create a poster/presentation of your idea. 11. Throughout the term we will be studying several Welsh Robot poems. Write your own poem about a robot in either Welsh or English. 12. We are looking at two artists this term, Chris Mould and Eric Joyner. Be inspired by one or both artists, research and create your own masterpieces using their style. 13. The Space-Bat-Angel-Dragon was a combination of different creatures. Create your own hybrid creature. 14. Draw / List robots that you have in your home. 15. Make your own robot using some recycling. 		

Good luck and Enjoy! *“What we learn with pleasure, we never forget!”*