







Year 5 Home Learning Challenges

Here's a selection of homework ideas to support the topics we are covering at school. This homework is optional, but we strongly encourage our pupils to share their knowledge and ideas with adults at home so that we can all inspire a love of learning.

Year: 5 Term: Summer Topics: Conservation Conversation

Speaking, Listening & Writing 	Create a fact file about an endangered animal	Petition your local MP or Councillor about doing more to combat climate change	Map out where you find the most critically endangered species.	Research and explain what is being done to help clean up our oceans.	Learn a piece of performance poetry that highlights the problems of climate change
Problems, Science & Maths 	How many of the most critically endangered species are there in the wild?	What animals have been made extinct in the wild in the last century?	Find out why so many species are becoming critically endangered or extinct in the wild.	Boost your score in Mahletics and TimesTable Rockstars. Aim to earn 1000 coins.	Develop some mathematical word problems linked to the environment and conservation for your friends to solve.
Art & Design 	Create a sculpture out of Flotsam	Create a seascape using mixed media	Design a habitat picture using natural materials.	Draw a map of your local area including recognised sign and symbols.	Research and artist who uses recycled materials in their work and share your findings with the class.
Constructing & Creating 	Make your own ghost net bracelet	Design a device that could help clear plastic pollution from our beaches/ oceans	Create a 3D model of a habitat for an endangered animal	Construct a topographical map of a part of the world using cardboard for the contours.	Create a game linked to conservation.