

Dosbarth Menai Space Homework Grid

Children can choose one activity per week from the grid below.

 Literacy	 Maths	 Art/DT	 Science	 Creative/Home
 Write 3 facts about the Sun, Moon or Earth.	 Count backwards from 20 like a rocket countdown.	 Make a model rocket using recycled materials.	 Draw and label the planets in our solar system.	 Pretend you're an astronaut - what 5 things would you pack in your space bag?
 Write a short story about going to the Moon.	 Draw 2D shapes and turn them into rockets.	 Create a starry night picture using paint, crayons or glitter.	 Keep a diary of the Moon - draw what it looks like for 3 nights.	 Design your own alien and describe it.
 Make a space acrostic poem (e.g. S = Sun is hot...).	 Practice writing numbers to 50, then circle the "star numbers" (multiples of 5).	 Build a space helmet using a box or paper.	 Find out one new fact about astronauts.	 Sing a space-themed song or rhyme to your family.
 Label a picture of a rocket with words like "engine", "window", "flame".	 Solve simple space sums (e.g. 5 stars + 3 stars = ?).	 Make a collage of planets using coloured paper.	 Test how shadows change during the day - do they move like the Sun?	 Watch a rocket launch video and draw what you saw.

Share pictures of your homework on Seesaw, we will make time in class to share what you have been up to with everyone each week.