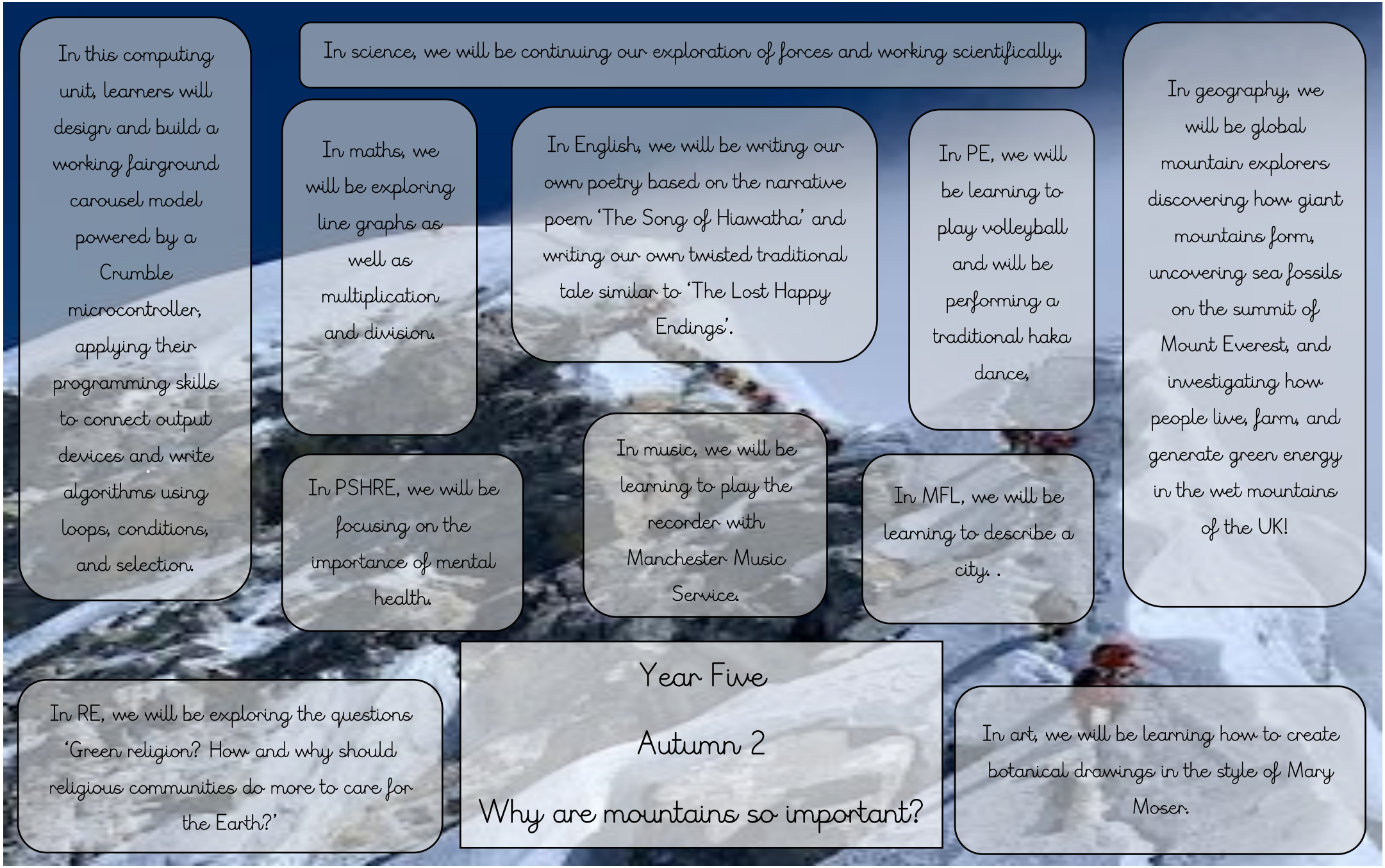

In this computing unit, learners will design and build a working fairground carousel model powered by a Crumble microcontroller, applying their programming skills to connect output devices and write algorithms using loops, conditions, and selection.
In science, we will be continuing our exploration of forces and working scientifically.
In maths, we will be exploring line graphs as well as multiplication and division.
In English, we will be writing our own poetry based on the narrative poem 'The Song of Hiawatha' and writing our own twisted traditional tale similar to 'The Lost Happy Endings'.
In PE, we will be learning to play volleyball and will be performing a traditional haka dance,
In geography, we will be global mountain explorers discovering how giant mountains form, uncovering sea fossils on the summit of Mount Everest, and investigating how people live, farm, and generate green energy in the wet mountains of the UK!
In PSHRE, we will be focusing on the importance of mental health.
In music, we will be learning to play the recorder with Manchester Music Service.
In MFL, we will be learning to describe a city. .
Year Five
Autumn 2
Why are mountains so important?
In RE, we will be exploring the questions 'Green religion? How and why should religious communities do more to care for the Earth?'
In art, we will be learning how to create botanical drawings in the style of Mary Moser.