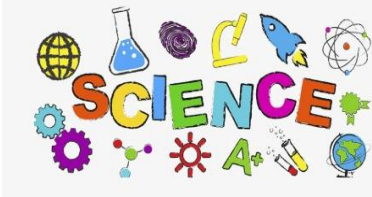


July

in Year 3

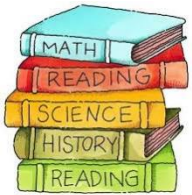


In Science we have been learning all about light and shadows. We have done plenty of experiments, such as testing how the distance of a light source changes the size of a shadow, how the distance of the sun affects a shadow throughout the day and finding out which materials are transparent.

This Month's Super Learners

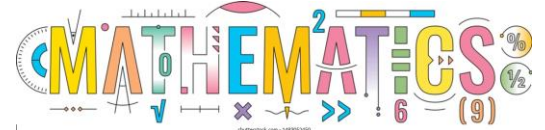
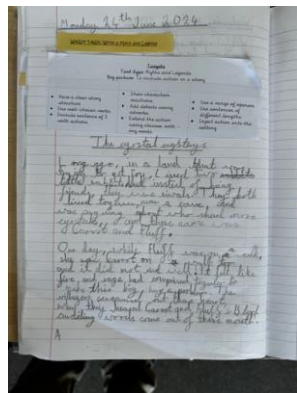
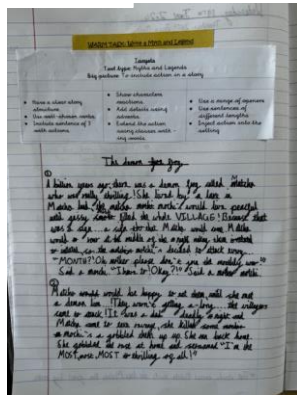
James S, Stephanie,
Doruk, Olivia, Tahsin,
Martin

Aarnav, Dinali, Oliver, Zoe
S, William, Harrison,
Aarnav



In July, we finished off writing our independent myths and legends and have moved on to finding out more about information texts.

Take a look at some of the fantastic writing examples across the year group.



Throughout July, we have been studying geometry. We started off by thinking about what the terms horizontal, vertical, perpendicular and parallel mean.

We then found out about acute, right, reflex and obtuse angles before looking at the properties of 2D and 3D shapes and how we could use these properties to classify shapes.

