



Science Week Supplement



June 2018

Wow! What another amazing Science Week here at Heamoor!



Red Class have been looking at minibeasts this term and have enjoyed bug hunting and making observations about froglets and lots of lovely creatures they have found. In Science Week, they looked at newts too - wow! Lots of fascinating discussions about living things around them!

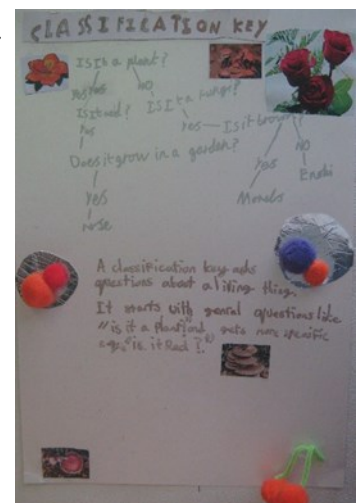
Orange Class have looked at plants and have been trying to recognise and name local flora including roses, stinging nettles, buttercups and cow parsley. They have completed lots of writing based on plants too. Well done, Orange!



Yellow Class have made homes for bugs in Science Week! They discussed material choices, what the animals might need and how best to create a home for their chosen animals to enjoy. They also completed mini-dens outside and made healthy snacks!



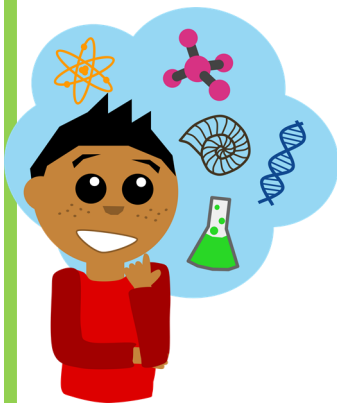
Green Class looked at muscles in Science Week and discussed the names of muscles as well as their function in human movement. They predicted what muscles would be used for different activities and then tested their predictions. They also classified animals and looked at what nutrients are found in food!





Indigo Class looked at life cycles, how things grow old and plants. They spent time questioning and discussing as well as recording their ideas and research. They also showed life cycles through pictures by creating stills of different stages of their chosen life cycles.
Fantastic!

Violet Class spent the week discussing growing and changing. They looked at how the heart functions and tested their heart rate by racing around the playground! Phew - what exhausting experimenting!



Questions?

All week the children were also tasked with asking as many interesting, different and thought-provoking Scientific questions. It was a tough decision but the winners of the Science prizes for Biology Week 2018 (and their questions were):

Ella	What is skin made of?
Connor	How was the world made?
Sophia	Why don't fish freeze?
Charlie	Is the acid in the stomach of a fish as strong as the acid
Izzy	How many types of birds are there?
Layla	Why do we have different eyes colours?