

Red class

In our computing lessons in Red class this month we have been programming the Beebots. We had to work out how to make them move from one location to another. Some of us managed to enter strings of commands using a series of different directions. We also tried really hard to 'clear' the last set of commands before entering new ones to stop the Beebots from going around in circles or falling off the table!

In Outdoor School, we made shelters for creatures who live in our local environment. We used old plant pots to fill with dead leaves, sticks and small stones, as well as some green foliage. We then stacked the plant pots in the sensory garden to make a bug hotel. We found some different minibeasts in the sensory garden and will be checking after half term to see if any of them have moved in.

