

Lab Tots Report Card



Session Venue & Time: Hartsfield JMI School - Tuesdays

Lab Tots Term: Summer Term 2018

Instructor: Sophia Mitchell

Session Dates: 17th April 2018

What We Did & What We Learnt:

Spring has Sprung!

- We discussed the life cycles of plants and what plants need to grow!
- We looked at all plant anatomy, petals, stamen, stem, roots and what each function had
- We looked at how we get new plants, fruits and vegetables and discussed pollination by wind and by insects
- We played pollination games and we built our own Lab Tots flower garden 3D puzzle by adding water, carbon dioxide and sunlight
- We discussed the green parts of the plant and how they contain chlorophyll. How plants make their own food by means of photosynthesis
- We introduced the concept of phonics and syllables, sounding out 'Photosynthesis' and working out it has 5 syllables!
- We have discussed plant germination & growth and have made our own cress pots
- We planted giant sunflowers, which they will all look after and monitor its growth over the summer, giving additional activities for the entire nursery to continue (growth measurement, nurturing etc)

