

Year 3 Social Action Projects

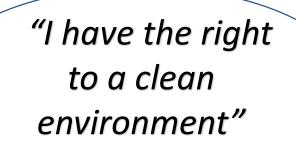


# Year 3 Social Action Project How can we help the bees?





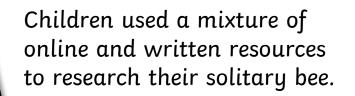


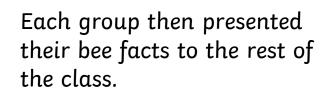


Article 29



# Solitary Bee Research & Presentation





#### Bee awareness art

We wanted to take a product that is normally harmful to wildlife to create artwork to raise awareness of bee decline. We used plastic bubble wrap to create the honeycomb texture then painted a bee silhouette in black.





Finally we added detail with oil pastels.

#### Bee house construction

After researching natural habitats for solitary bees, we explored our grounds in search of natural materials to build our bee habitats with.





The children cut down lengths of bamboo cane and decorated their habitats in bee-friendly colours to attract them.



# Seed bombs and planting prep

By combining clay powder, compost, water and seeds in different ratios, we created our own seed bombs to help rewild areas of our school grounds.





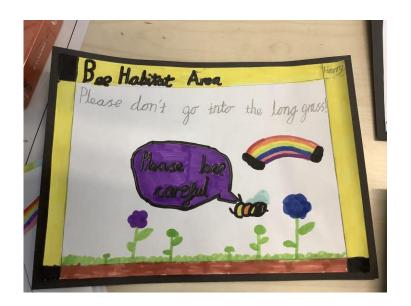


We also got stuck in at our school allotment preparing raised beds for some bee friendly planting.

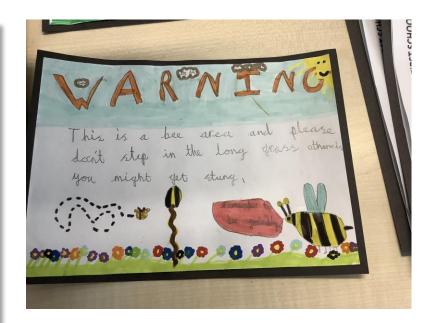
### Bee debate and contacting BAM

We need permission from BAM in order

to leave areas of our school grounds wild for bees to thrive. We discussed the benefits and potential arguments against allowing more bees into our school environment and created a letter to send to BAM.



ut we had a really enting week at school because we dissourced about the worderful bees. Diet you know that bumble bees have stroky fat enjoyed making the see homes. Dort you know we also chiet some art work on bees that I read my openion . harrigh the project us declining in numbers und need to be protected ; why were uniting to you taley. So please writing as we were wordering if it would be possible potter of the school full ? We would be really greatful thurstfull. Also its loss to men und less work for you! they are could do some stating of the bess. We also yet with the bas do some planation! Quality Mark



In anticipation of our new wild bee-friendly areas, we have created signs to encourage children to leave the bee habitats untouched.

#### Planting out

Children research bee friendly plants which the teachers went and sourced.





We identified: snapdragons, lavender, rosemary, osteospernums and many more bee friendly plants.





All the children enjoyed getting stuck in with their planting.



