



Bramfield Church of England School

The mustard seed "is the smallest of all seeds, but it becomes the largest of garden plants; it grows into a tree, and birds come and make nests in its branches."

Matthew 13:31-32

Maths in the work place

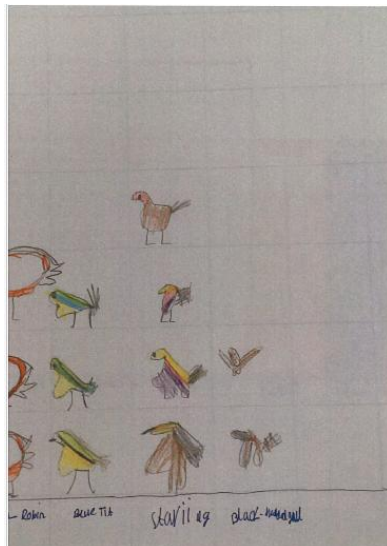
Year 5 and 6 work at the RSPB

Year 5 and 6 looked at the data from the RSPB garden bird watch. We wanted to interpret the data and use it answer questions about our garden birds.

We discussed with a partner what we noticed about the data. We drew pictograms and bar graphs to represent the data more clearly. We thought this would help the public to read the data more easily.

We made some observations about what the data was showing us.

"There were twice as many Wood Pigeons as robins seen in 2024."



"The black-headed gull was the rarest bird in 2024"

"There were more blackbirds than house sparrows seen in 2024"

Year 3 and 4 working at the RSPB.

Year 3 and 4 took the data from the 2024 bird watch helped to organise it into bar graphs. They had to learn how to construct a graph and make sure the axis was correctly labelled. It was interesting to see which words were most common in our gardens last year. We have been taking part in the 2025 bird watch and we are wondering if the data will have changed.



Early years maths in the Cafe



Oak class set up their own café. They made different sized buns and biscuits and then priced them up. To go with their biscuits the children designed their own milkshakes. Aralie filled up cups to show full, half full and nearly empty milkshakes. Ernie made a biscuit with 3 buttons.



Year 1 and 2 Maths in the Zoo

Year one and two helped the zoo keepers to do a head count of the animals and to work out how much food to order and prepare. We had to do some careful counting and make accurate recordings so all the animals got fed the right amount and type of food.

