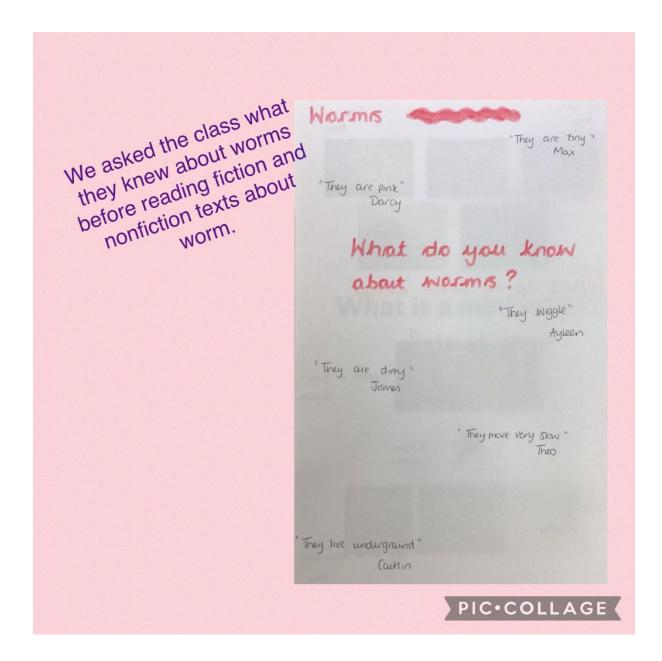
We launched our Enquiry Based Learning with a question...



There were many misconceptions to discuss and unpick!



We made a class wormery and wrote a set of instructions...





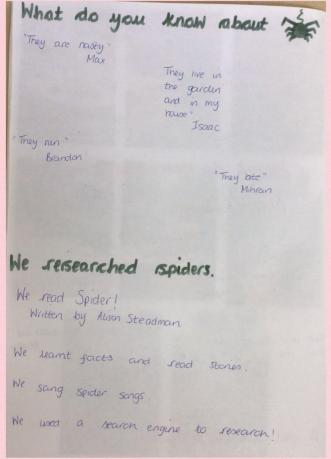
After researching worms and looking after our wormery, we asked the children what they knew "They have 5 pairs Of heads" Arabella about worms... "feel vibrations" Darey " Grown up worms have a ring ground their middle" Nathan "They here plants to grow" tiny stones " Paighton What do you now know about worms? "They like Net mud" Isaac "They leave than undergraind" "There poo in called cost" There head in pointy and their tay is round" loke

PIC.COLLAGE

· We read Supernorm by Julia Donaldson
· We read Yucky Worms by Vivian French

We asked the class what they knew about they spiders...

We began to research...



After researching spiders, We asked the children what they knew about spiders...

What do you now know about spiders? They have 8 upon "They have 8 typs, 48 thees, 8 legs" khairah

"They make were and catch flies to eat. The Webs came from spides bottoms"

A Speler no peups of my legs of he is a boy, a gin decont. Girl speler are by. They bigger than boys" "Spokes can climb. They bigger than bays make webs from their Arabeller make webs from their Mark

Species can chine my make Nebs from their bottom. They can Nauk uprice claim "Omar" "They get 48 knoes and 8 legs".

Theo

"Spiders have 8 legs" Bari

"Spiders have 48 knees and they have & eyes and they have 8 legs. Beys are small and gims are "Spiden Shed their

"They spin webs from breir bottom and run So fast " Isaac

bigger" Brandon Shed their coats; their exosceletions" Max

8 legs 48 knees boys have palps & girls are bigger Spiders eat flies Webs are spun from their bottom!

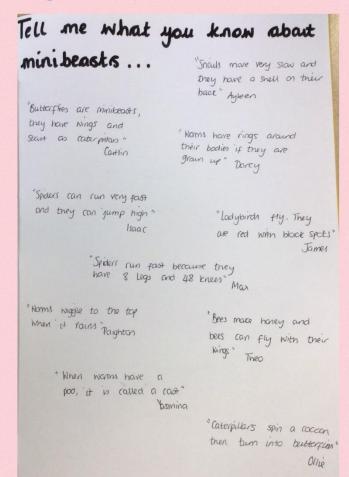


We created mini beasts at the park using sticks, leaves, stones and tree bark.

We worked in the invention shed to create mini beasts using recycled materials.



We revisited the original question...



The children gave detailed answers using information and facts found during our Enquiry Based Learning.