

SUMMER



RE Inspirational People 1.6.26

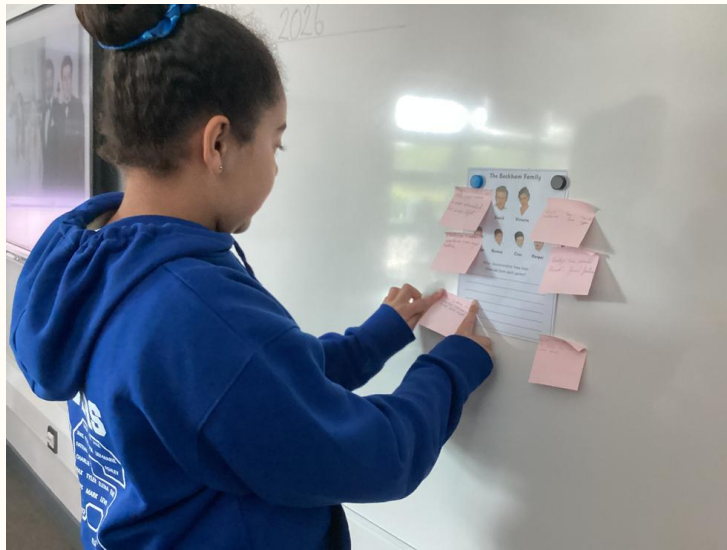


In RE, Zircon have been learning about what it means to be an inspirational person. We then researched different people who we found inspirational and created a keynote to present to the rest of the class.

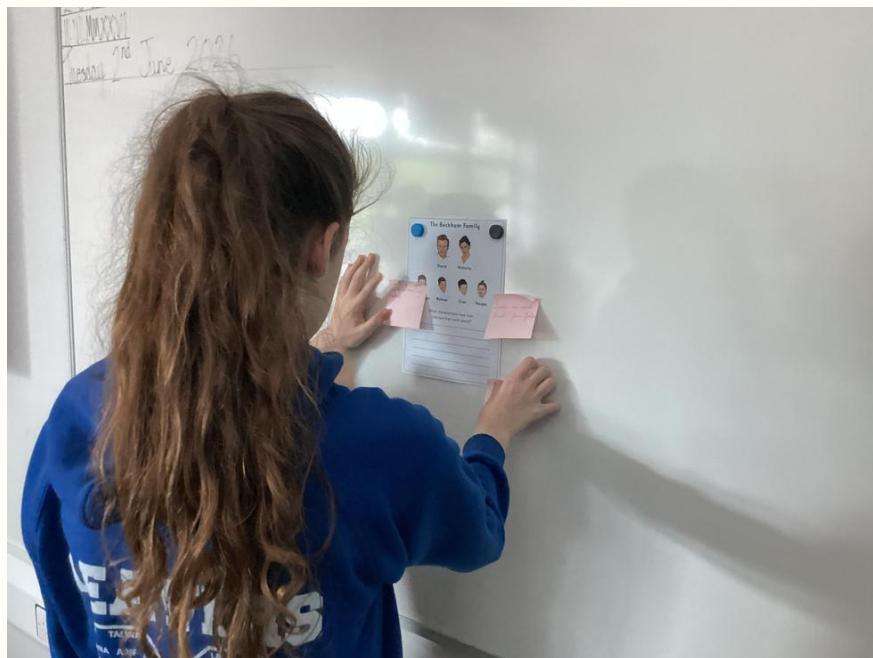


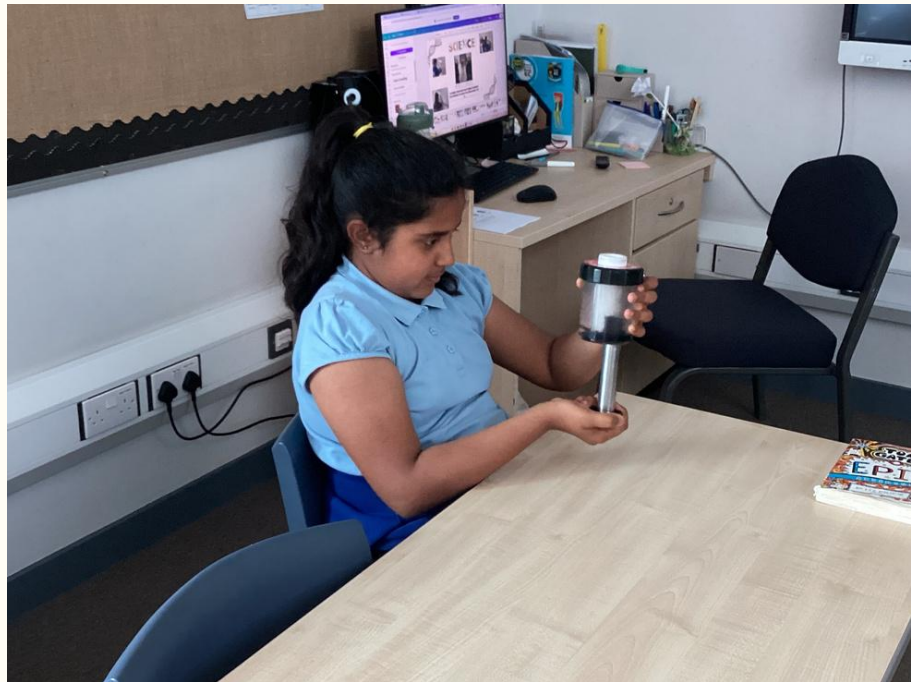


SCIENCE

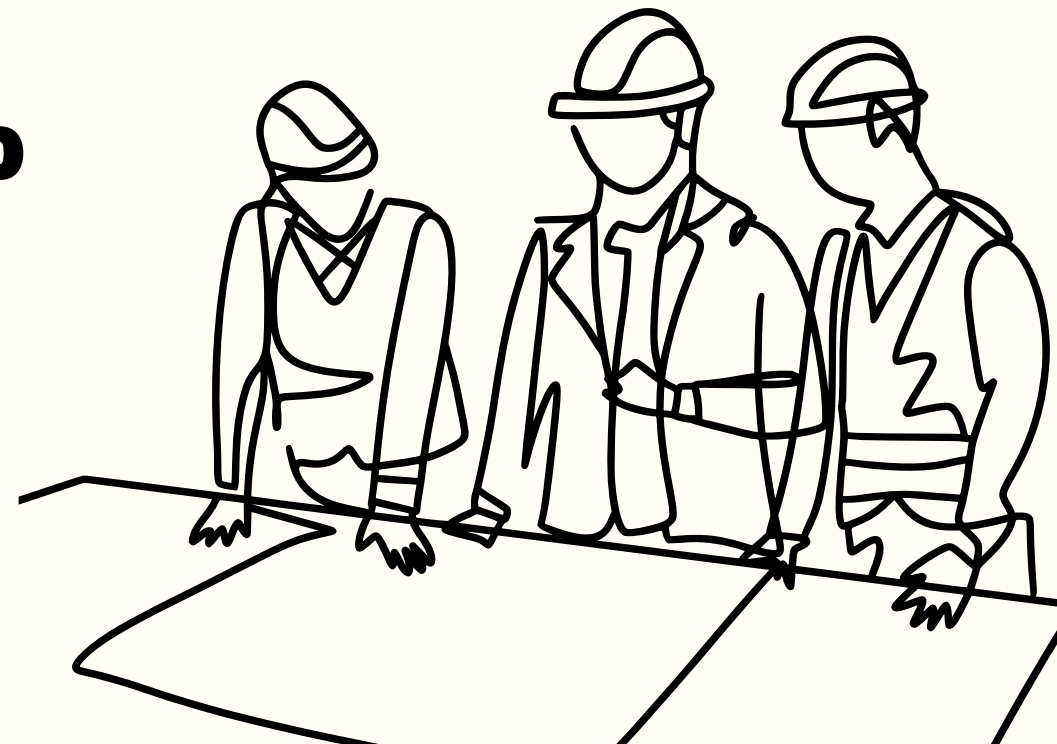


In science, Zircon have been looking at genetics that offspring can inherit from their parents. We looked at the Beckhams and their offspring and what they inherited from their parents.





Zircon were visited by John Heward who is an engineer and owns his own business. We asked lots of questions and learnt a lot about how science can help our careers.





Transition workshop



Zircon had a transition session with Nick and Sarah to prepare them for their next step to secondary school.

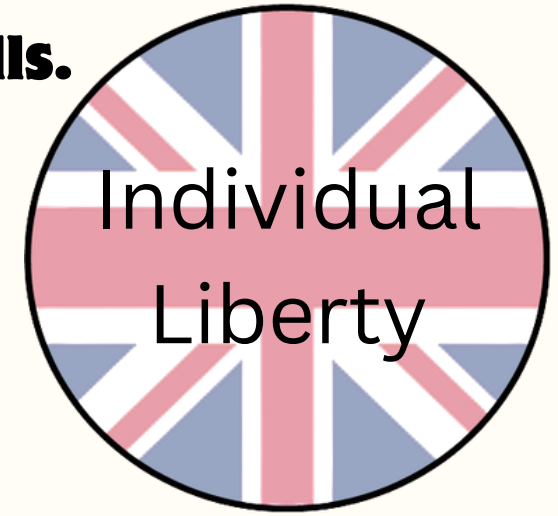




**Zircon have enjoyed their transition lessons
with Ollie from MFC.
They discussed different hobbies and shared with
each other what their hobbies
were and why they liked doing them. They have also developed their
team work and communication skills.**



**In our first rounders lesson, we began by practising our skills.
We learnt what fielders do, the bowler and the
person batting.**



P E

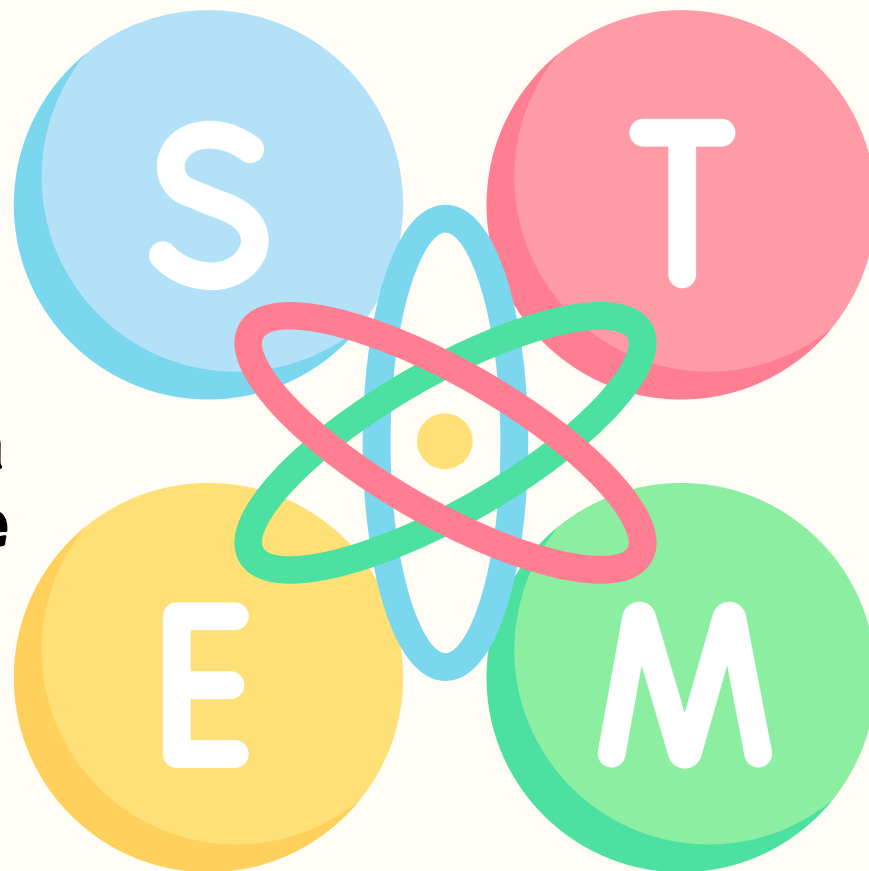


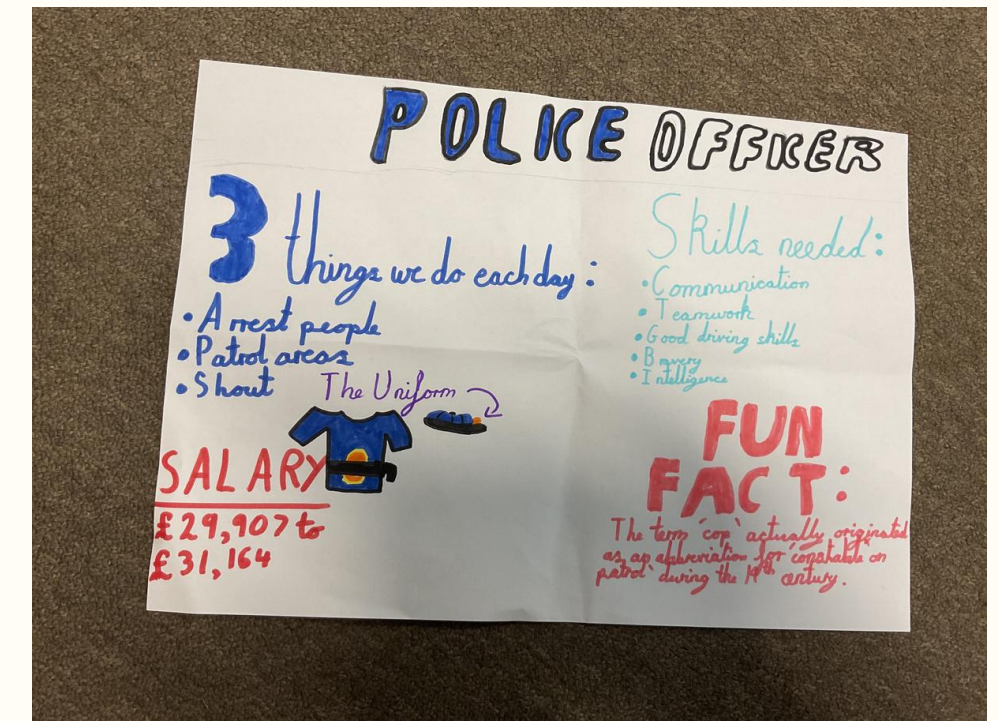
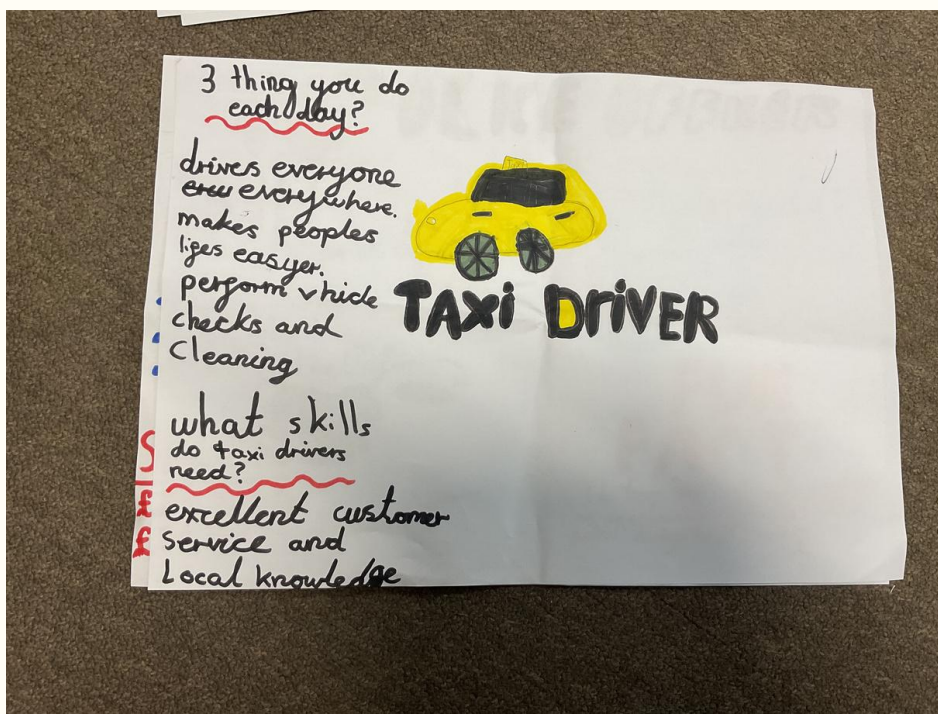


Zircon have begun practicing songs for the Y5/Y6 mash up performance.

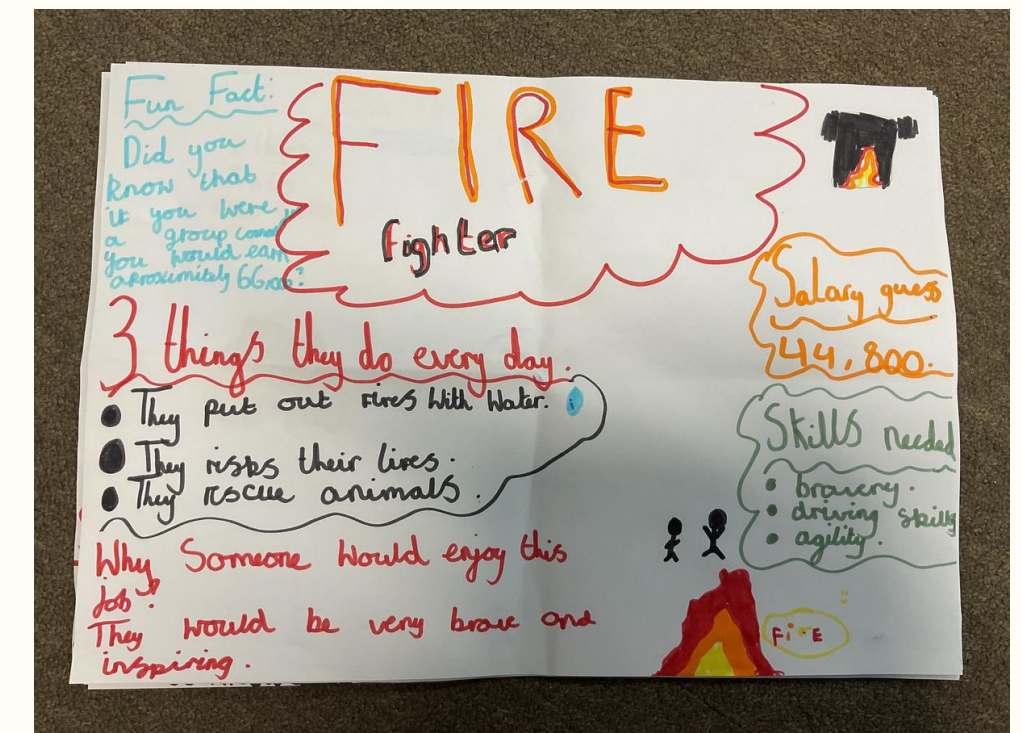


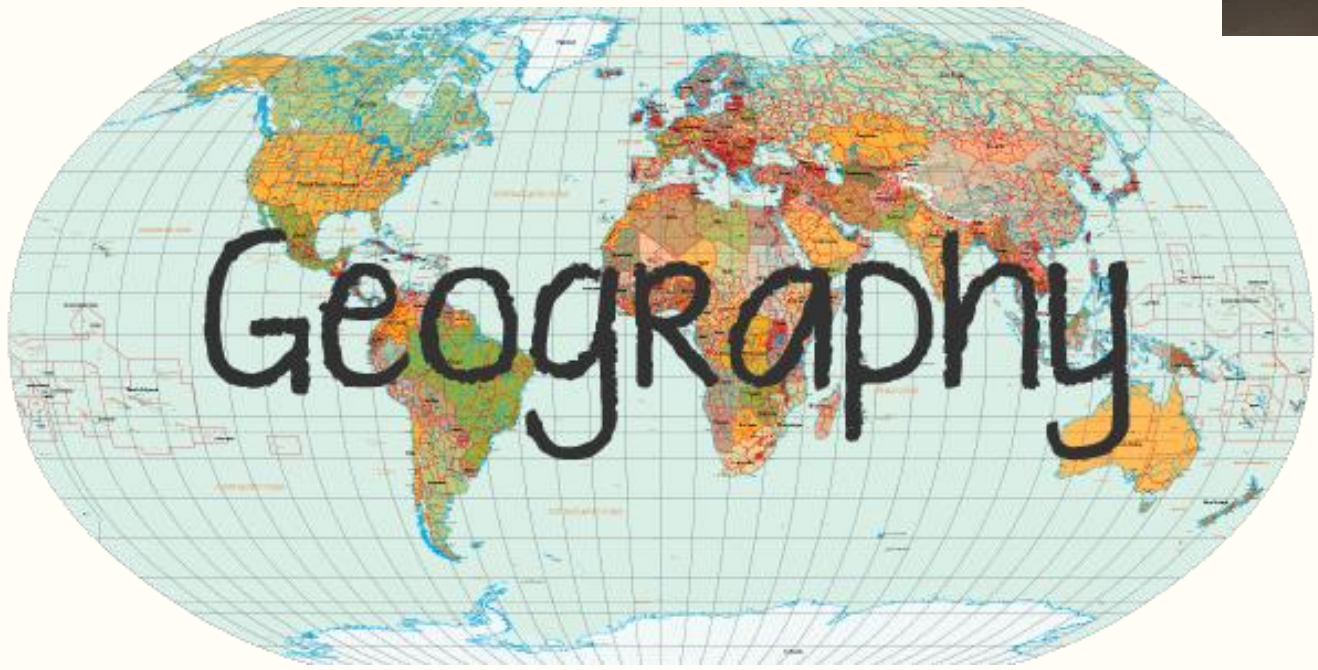
Zircon enjoyed their STEM workshop with Siobhan from Robertsons and worked together to build a wheelbarrow using a range of tools and equipment.





Zircon worked had a career workshop with Ollie from MFC. They researched different job roles and what steps they need to take to achieve this job and what that particular job entails.





How sustainable is agriculture in the UK?

Zircon debated for and against the use of mega-farms in the uk.





KS2 enjoyed an afternoon of fun games lead my MFC.

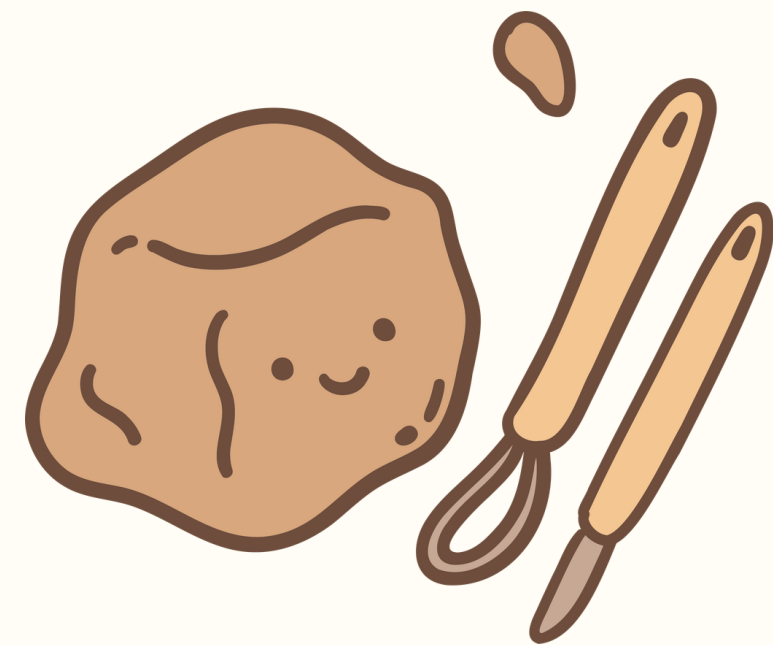




ART



Zircon have designed and created their own food sculpture inspired by 'Jellycats'. We used the slip, score and blend technique to stick different parts of our sculpture together.





Enterprise



