



By: Tierra-lee, Jade , Alexander

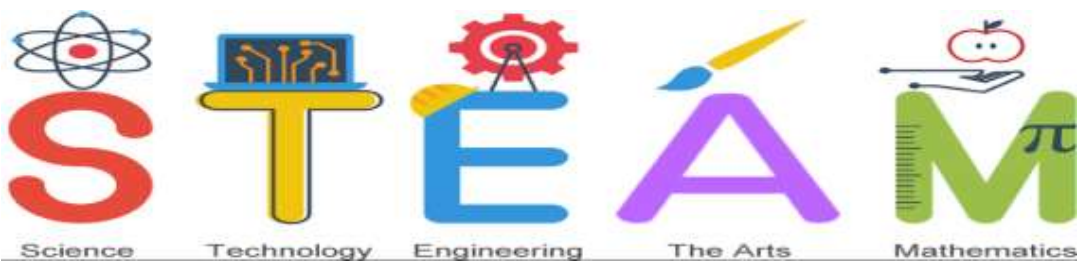


science

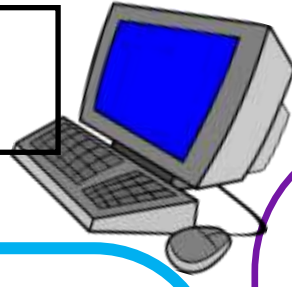


This week in year 5/6 they did a fun experiment testing gummy bears that acted as living cells .before putting the gummy bears in four different liquids water salt water coke and milk they measured them to see the before size . After 24 hours they took the cells out and re-measured them . It is a fun experiment that you could try at home all you need is gummy bears cups your chosen liquid a ruler and cups!

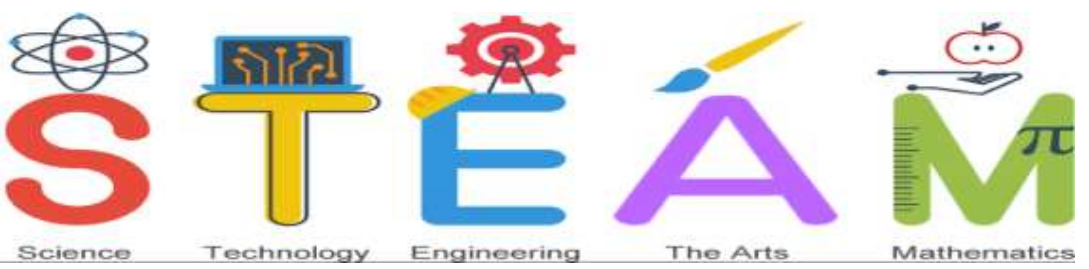




Computing

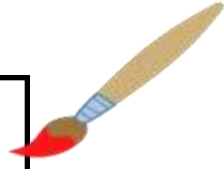


In year 1ea class, the class were investigating about 3d shapes, then they were asked to draw a 3d model, and the designs were really creative!



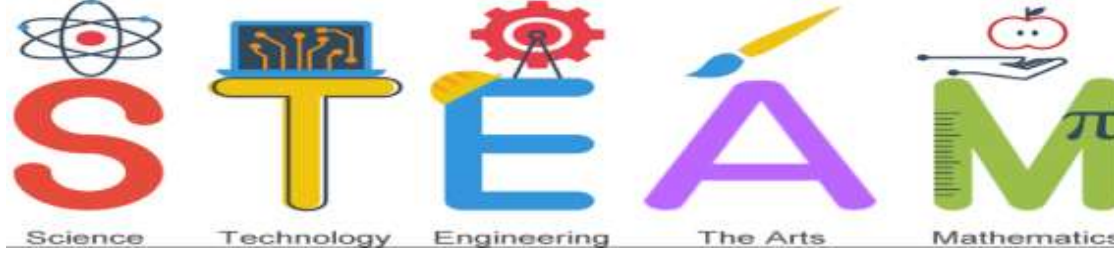
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Art 10.T



In Year 6 Thames Class, children were asked to bring 2 litre bottles, so that they could make their own creative plant pots! Each child had to make a sketch of what they wanted theirs to look like. After, they were all given their bottles, squeezed them, cut them up to 15 centimetres. Then, they painted their creations, waited for it to dry and after added the details!





Maths



In tyne class, the children were learning about fractions, time and angles! "It was hard but creative!" was quoted by a child.

Steam club

This week in steam club they made bird feeders to feed birds . They used cartons as their base and soon they will be adding bird- friendly food .



