

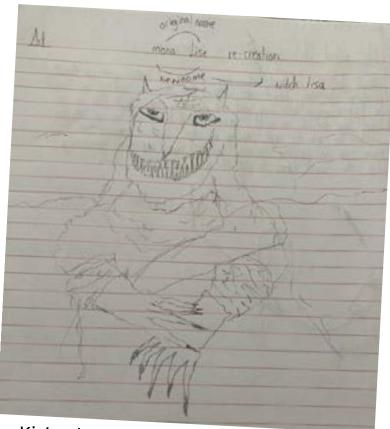
Both Amelie and Lewis chose to recreate 'Sunflowers' by Vincent van Gogh.



They weren't the only ones to choose van Gogh...

Felix decided to recreate his famous 'Starry Night' painting.

Amazing Art!



Kirin shared his representation of the Mona Lisa - he calls it the 'Witch Lisa'

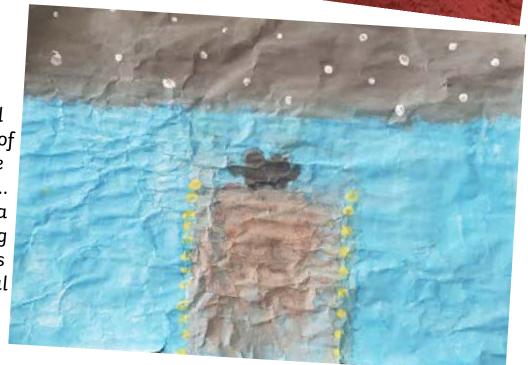


Sophie created a sculpture of a scene from 'A Series of Unfortunate Events'. She says: "It shows the three siblings climbing down a secret underground tunnel they have just discovered! In the tunnel is a cage with their missing friends Duncan and Isadora Quagmire inside!"

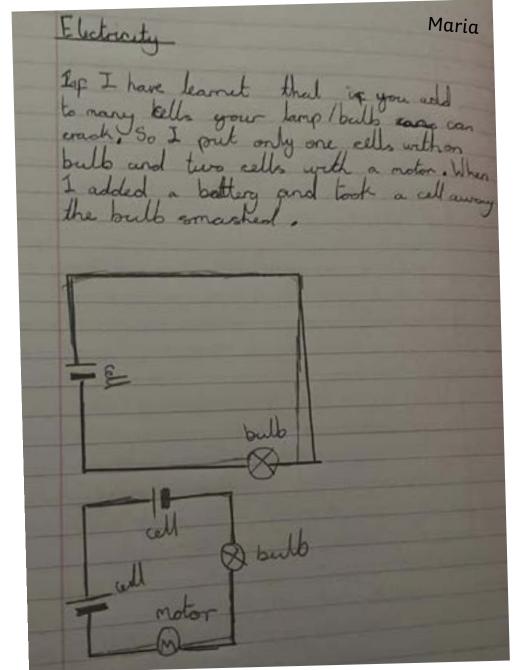


Harry created a 3D 'Griever' from the Maze Runner books. He says: "I like these books because they are a fantasy series."

Siann created her own piece of art, which she describes as: "... two people on a bridge watching the golden stars above the crystal blue sea, with bright lights."

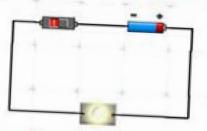


Sensational Science! Aaron's science project

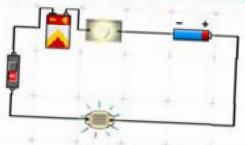


On circuit world I created 3 circuits, a basic one, a moderately complex one and a

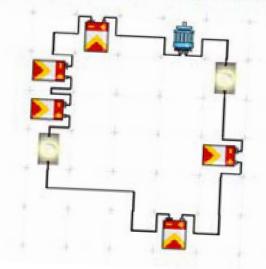
Basic: This one has a: cell, bulb and a switch



Moderately complex: This one has a: battery, lamp, cell, buzzer and switch.



Complex: This one has: 5 batteries, 2 lamps and a motor.



THE HISTORY OF



This is my project on rocket science and how the rocket takes us up to deep, dark space.

So it started of with a Chinese war to scare evil spirits and used dynamite sticks to destroy church on the opposite side! After that in Tudor times their was a young maths teacher who loved stargazing and once found the moon and thought of how to get to the moon after being in jail for 10 years for wanting to plot King James I.

A few centuries later, there was a man in the late 50's a French storyteller wrote wonderful books like around the world in 80 days. But one day the man wrote a book of how cannon shot a rocket to the moon before Galileo made his amazing discoverie and he published the book. Known as father of rockets Constantine Tsiolkovsky created the rocket but a few years later Robert Hutchings Goddard created the first ever rocket about 2-4 metres tall liquid powered rockets.

Now I know what your thinking but milk actually is the key to all rockets because when milk comes out it is all sour but this farmer discovered a way for it to not be sour using a tube the shape of the bottom of rockets we see today. The reason is because if it is one long tube it doesn't beat the gravitational pull but if you use a tweaser to make about 1/3 of the tube and make it as small as you tweaser to make about 1/3 of the tube and make it as small as you the steam because it is smaller the steam would go faster can so the steam because for the Ice-cream truck so it can go like there is a short queue for the Ice-cream truck so it can go faster to beat the strong gravitational pull so that's what they do with milk. But their was a man that the Germans had to create with milk. But their was a man that the Germans had to create with milk. But their was a man that the Germans had to create with milk. But their was a man that the Germans had to create with milk. But their was a man that the Germans had to create with milk. But their was a man that the Germans had to create with milk. But their was a man that the Germans had to create with milk. But their was a man that the Germans had to create with milk. But their was a man that the Germans had to create with milk. But their was a man that the Germans had to create with milk.



It went 400mph and 244 miles in the air until it landed right into London killing 3 people. But that wasn't the first rocket. Over 5000 killed over 17000 injured over 4000 rockets were dropped

During the time of Von Braun, a Siberian man who was a in a gulag had an unexpected turn of events from prisoner to General. You know Constantin well this Siberian man launched the rocket ship Constantin created well this Siberian built the first ever rocket with little rockets attached if this Siberian man didn't make it Neil Armstrong, woudn't have been first man on the moon because Apollo 11 was the rocket Constantin created.



Topic project: song/poem of Asia

Asia Asia Asia Thailand, Nepal, India Asia Asia Asia China, Japan, Saudi Arabia

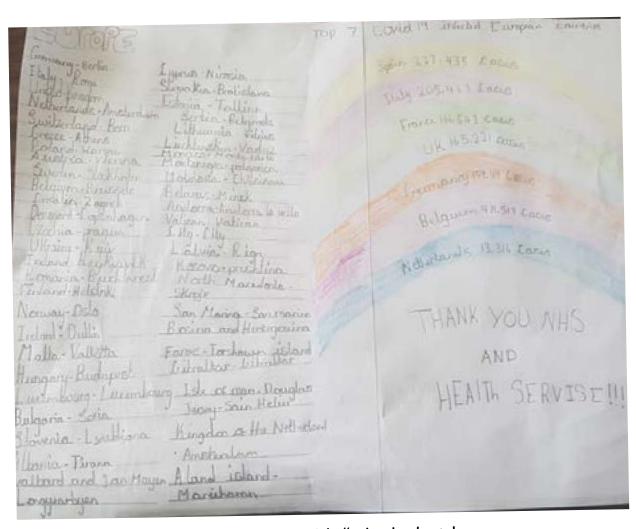
Asia Asia Asia Sri Lanka, Iraq, Pakistan Asia Asia Asia Singapore, Korea, Kazakhstan

Asia Asia Asia Philippines, Turkey, Mongolia Asia Asia Asia Iran, Georgia, Syria

Asia Asia Asia Malaysia, Dubai, Taiwan Asia Asia Asia Jordan, Yemen, Omen

Yamina wrote lyrics to a song about Asia.

Terrific Topic!



Siann chose Europe. She said: "I looked at how many people have been effected by the coronavirus in Europe. I picked the top 7 countries that have been effected by Covid 19 and how many cases have been reported."

Aaron created a powerpoint on Asia.

































































