

in Year 5

Our Superstar Learners

Progress Award -

Darcey, Marianne, Leah, Phoibe, Maximus, Fred, Sara, Josh, Yahav, Iris **Achievement Award** Jason, Olivia, Joseph, Jabir, Bogdan, Hidaya, Belle, Ben E, Thomas H, Nelli

Reader of the month: Haena, Iris

MULTI-Millionaires: Willow & Fred

Word Millionaires:

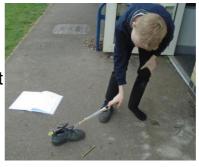
Violet, Maxwell, Samuel, Anna, James.







On Tuesday, we went to the Department of Chemistry to watch a lecture 'Just Add Water'. March has been a busy and exciting month for Science in Year 5. We have been looking at forces in our science lessons and have been designing our own experiments to test different force related hypotheses. We have looked at gravity, water and air resistance and friction. In all our experiments we have noticed that gravity always pulls everything towards the Earth's surface. We have also noticed that long thin objects travel faster through air and water than flat wide objects.





We discovered loads of amazing facts, like you can't boil an egg at the summit of Mount Everest, and that you can make a stream of water bend with static electricity from when you rub a balloon. Our favourite experiments were all the explosions. Who knew that water could explode?



In Art, we have been exploring mixed media to create land and city scapes. We have been experimenting and using our own creativity to create our artwork.





We have had a brilliant time working on our Lego WeDo creations. We had to work in teams and each team member had a specific role. We really impressed our teachers by working together so well. We also developed our programming skills.