

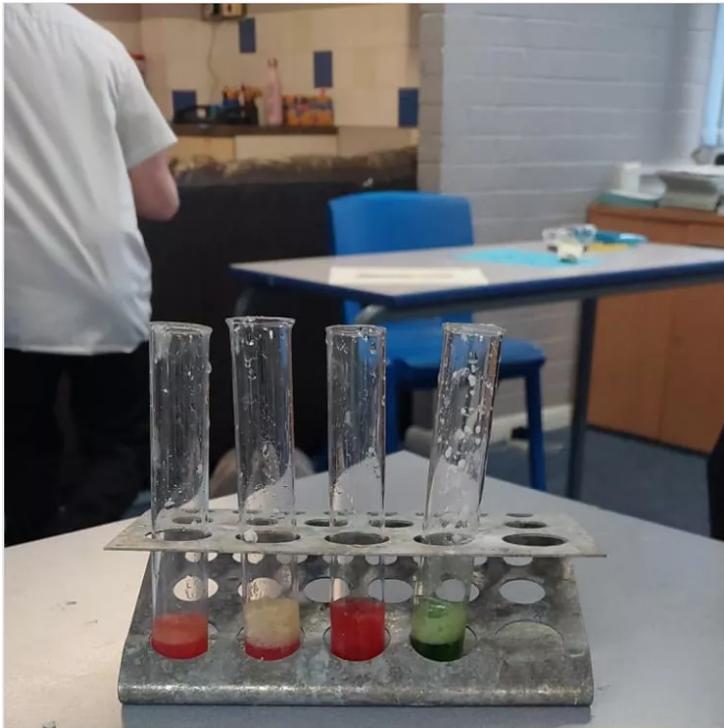
Wall of Fame

21/11/2022 to 25/11/2022

MISS GOWER DEC 18, 2017 09:23PM UTC

Science - Year 7

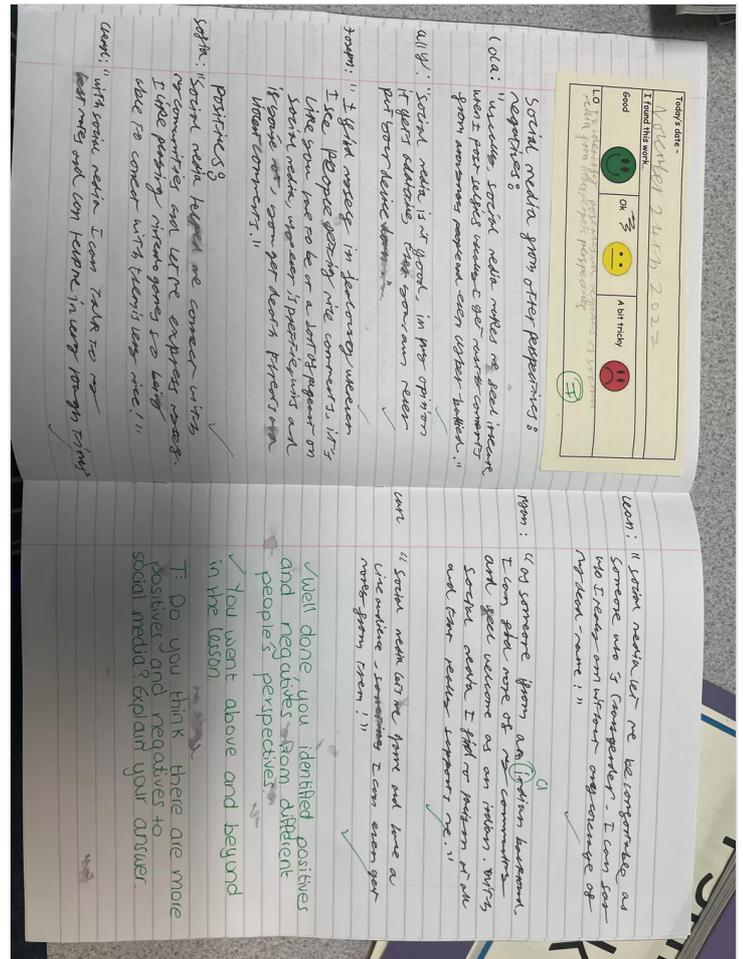
Well done to David, Jayden, Connor, Lilly, Lewis, and Freddy for working safely in your science lessons this week while learning about which indigestion remedy works the best!



KS3 Science: pH Word Mat

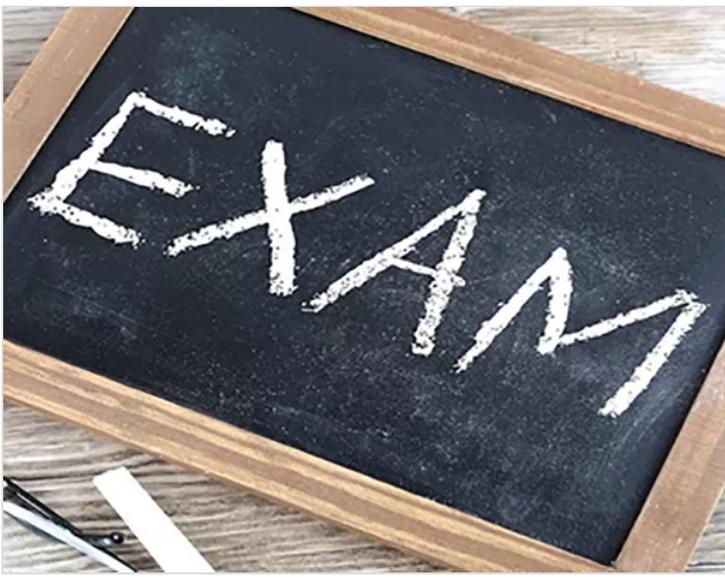


Well done Lilly in Watson who identified positives and negatives to social media



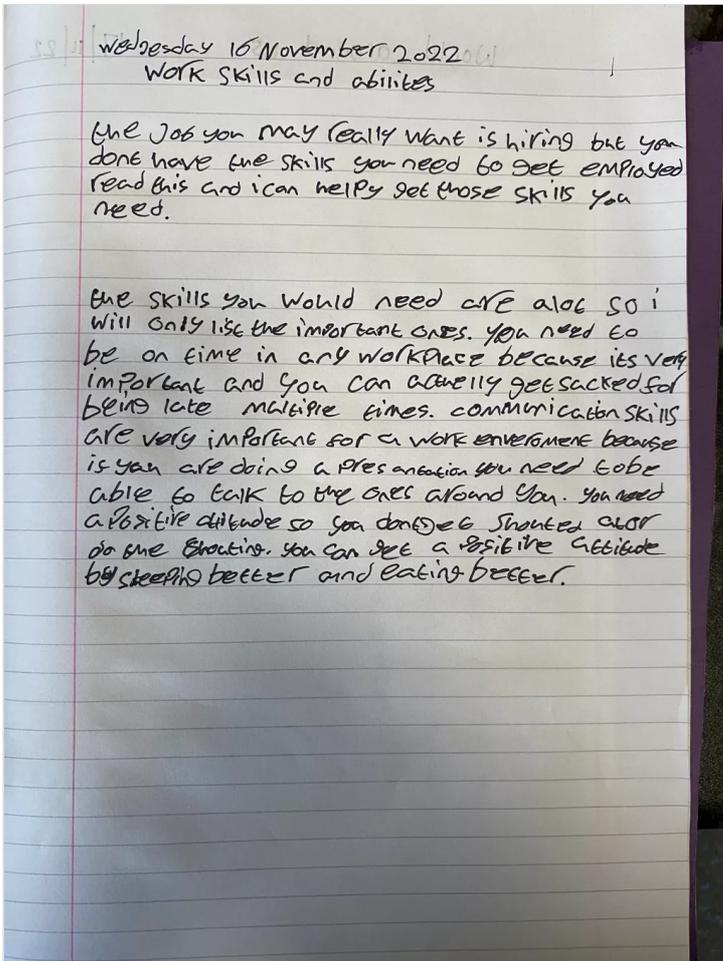
Storey Mocks

Well done to Dylan, Leon, Cameron Mc, Cameron Menz and Liam who have all been working hard during their mock exams this week.



Pshe

Great independent work from Callum writing about what skills and abilities are needed to get a job

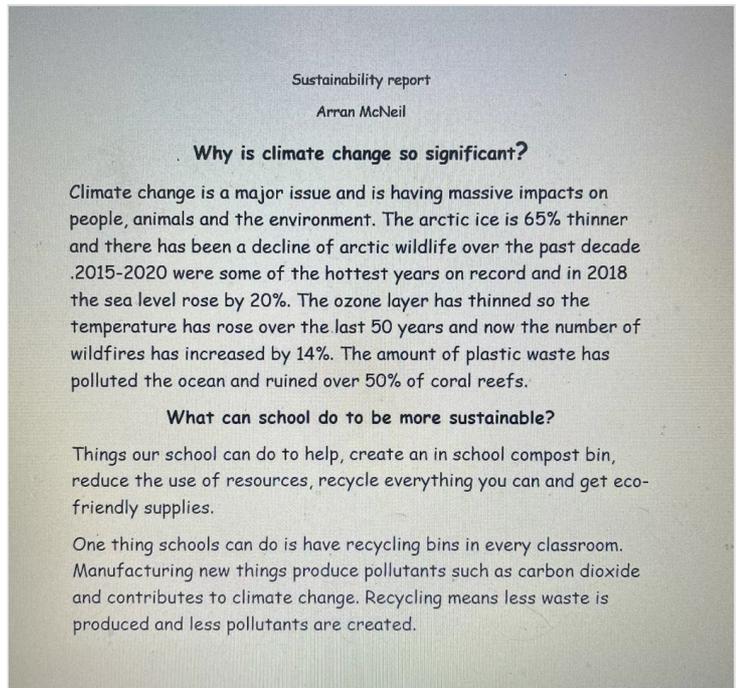


Inkscape Vector Art

Seb designed a gumball machine

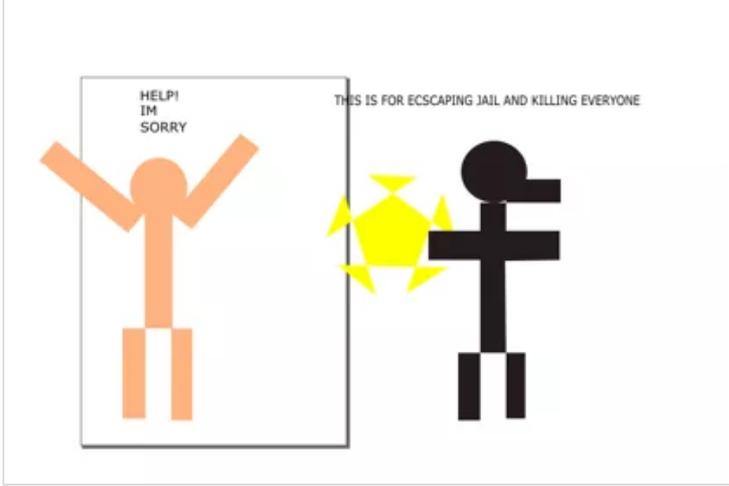


Max and Arran also wrote some super recommendations for how school can be more eco friendly!

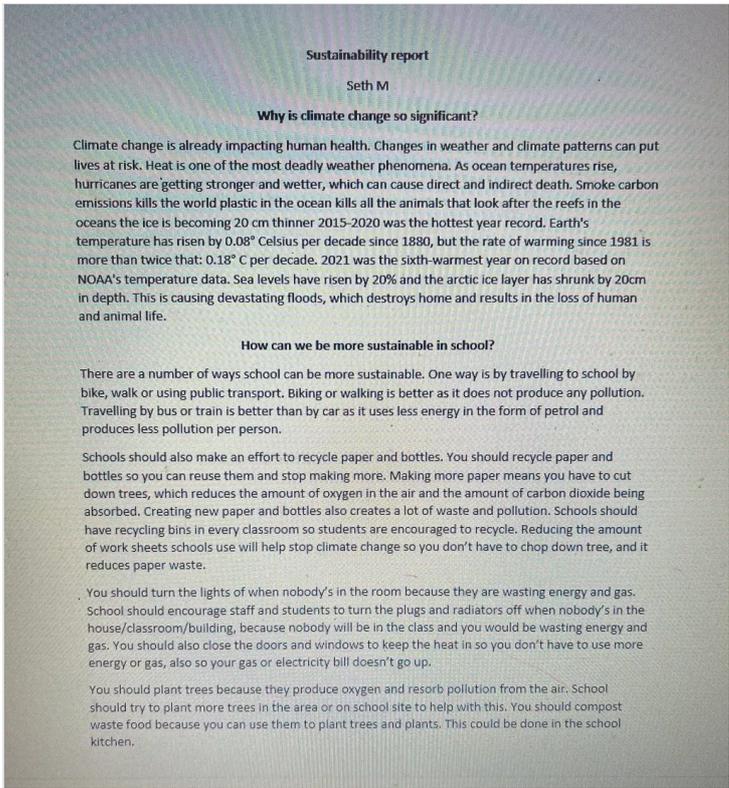


Inkscape Vector Art

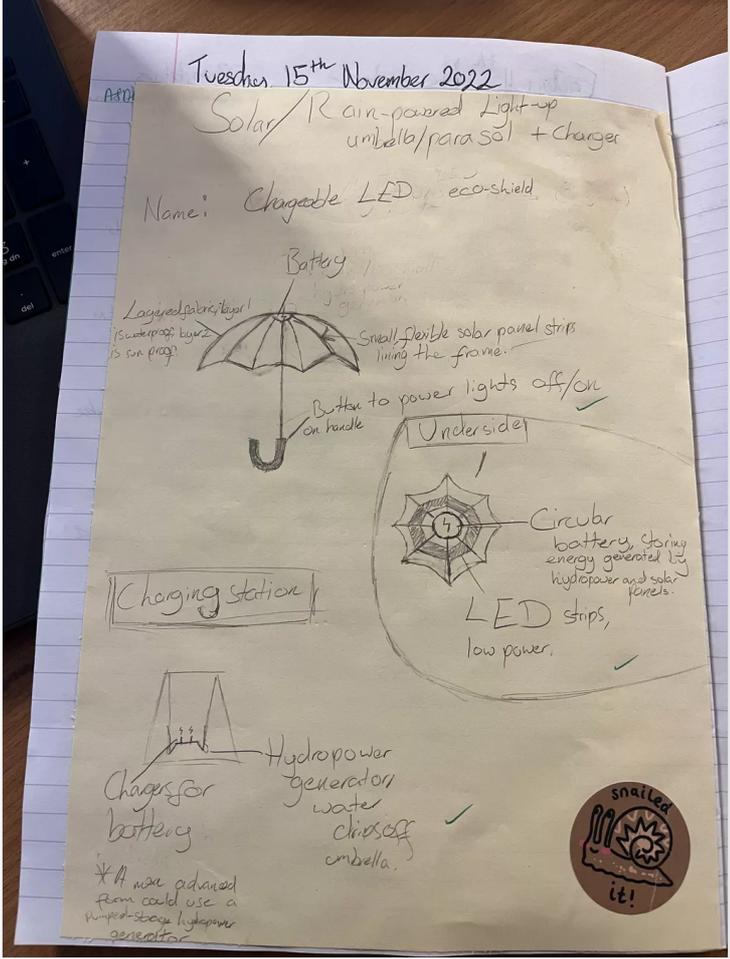
Well done to Logan for creating this scene in inkscape. To do this he has had to use a combination of different skills he has learned over the past few weeks.



Amazing sustainability report by Seth!



Jack designed an umbrella using sustainable materials, which can also generate its own energy!



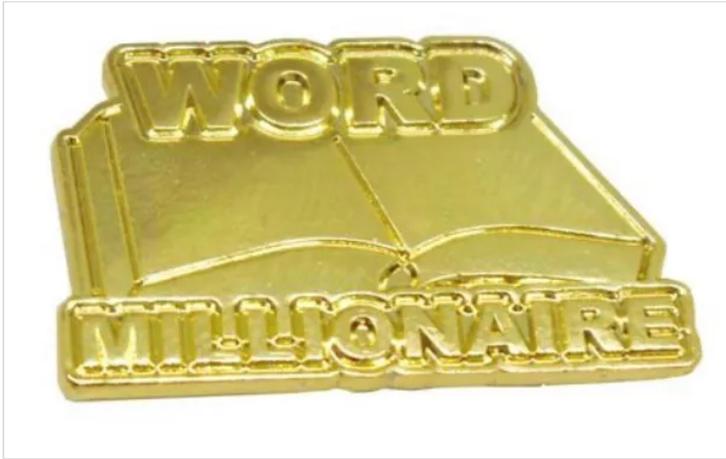
Well done Sam!

40 out of 40 whoop!



Top 3 Reading champions! Which one will get to reading millionaire first?

Well done to Shaye O, Freddie F, and Sam F for being the first, second and third top readers in the whole school. Amazing work!



Ms Q was really pleased to see Tommy reading a Jon Mayhew book.

Jon Mayhew will be coming into our school to do workshops. The top ten readers will have a special book signing session with him. They will each receive an autographed book. So, if you see Jon Mayhew books, give them a read.



Curie cooked homemade burgers

They looked delicious. This was Cole's first cooking lesson with us and he smashed it! He even made a burger for Logan too.

Curie have been painting sections of Titian's 'Bacchus and Ariadne' to tell the story of what happens to Ariadne on Naxos.

This is Millie's recreation of the island of Naxos, from Titian's painting. She has used water colours again.



Caiden missed the lesson on long division and caught up with all his work when he came back into school.

Impressive work ethic Caiden!



Fantastic geography work from Joe looking at tourism in a developing country.

Today's date - Thursday 24th November 2022

I found this work

Good Ok A bit tricky

LO To be able to identify advantages and disadvantages of tourism in a developing country

Advantages	Disadvantages
The tourism industry created over 200,000 jobs in Kenya in 2013	The majority of businesses are owned by foreign companies so a lot of money made does not go to locals
The government invests in new roads and facilities such as toilets, clean water and transport	The Mombasa coral reef has been damaged by tourist walking on the coral
Tourism brings more than 5 billion for the economy in Kenya	Tourists are not always respectful of traditions and culture
Tourists get to see beautiful landscapes	A lot of the jobs are low skilled and low paid
The money made from tourism can be invested to make the area better for local people	Safari tours create noise pollution which may disturb the animals
lots of staff to do in Kenya	wild animals are often exploited for humans to enjoy
Planes	Planes lead to pollution

✓ Excellent attitude to learning
 ✓ You correctly matched the advantages + disadvantages
 ① Would you like to go to Kenya?

Parks - English

Good work from Lewis, Seb and James who all researched the different dragons in How to Train Your Dragon.

Today's date - 24th November

I found this work

Good Ok A bit tricky

LO To be able to identify each type of dragon.

Seb

After reading chapter 8 'Training Your Dragon the Hard Way' complete the table

Name of Dragon	Owner	Type	How is the dragon described in this chapter?
Toothless	Hiccup	Quadrupedal dragon	This is a dragon described as obedient, friendly, loyal
Fireworm	Snotlout	Worm-like dragon	Fireworm is described as a dragon
Horrorcow	Fishlegs	Cow-like dragon	Horrorcow is described as a dragon
Seaslug	Draco	Slug-like dragon	Seaslug is described as a dragon

Today's date - 24th November

I found this work

Good Ok A bit tricky

LO To be able to identify the different dragons

After reading chapter 8 'Training Your Dragon the Hard Way' complete the table

Name of Dragon	Owner	Type
Toothless	Hiccup	
Fireworm	Snotlout	
Horrorcow	Fishlegs	
Seaslug	Draco	

Today's date - 24th November

I found this work

Good Ok A bit tricky

LO To be able to describe the different types of dragons

After reading chapter 8 'Training Your Dragon the Hard Way' complete the table

Name of Dragon	Owner	Type
Toothless	Hiccup	
Fireworm	Snotlout	
Horrorcow	Fishlegs	
Seaslug	Draco	

Daley

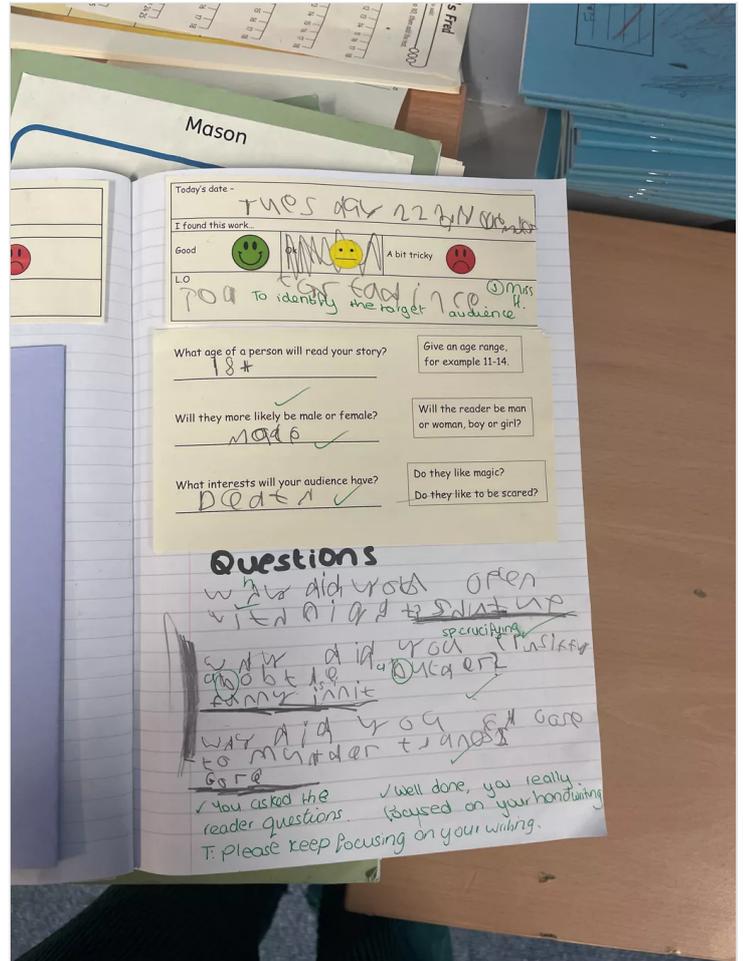
Daley were excellent at the farm on Wednesday. Well done to Ethan, LJ, Alissa, Josh and Rosie.

Sam

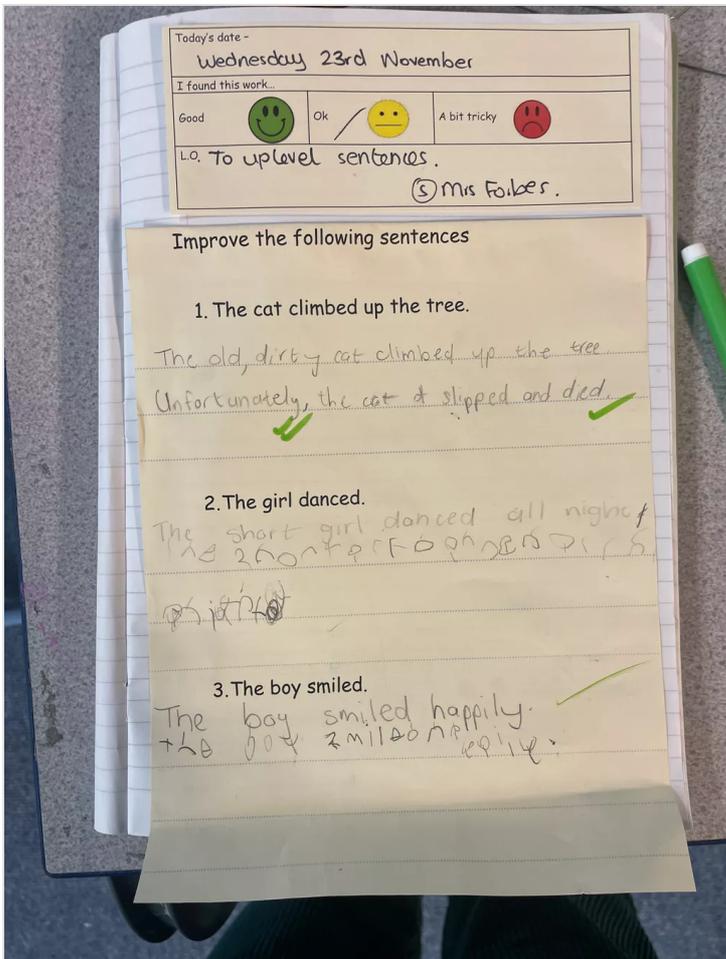
Well done Sam for great reading



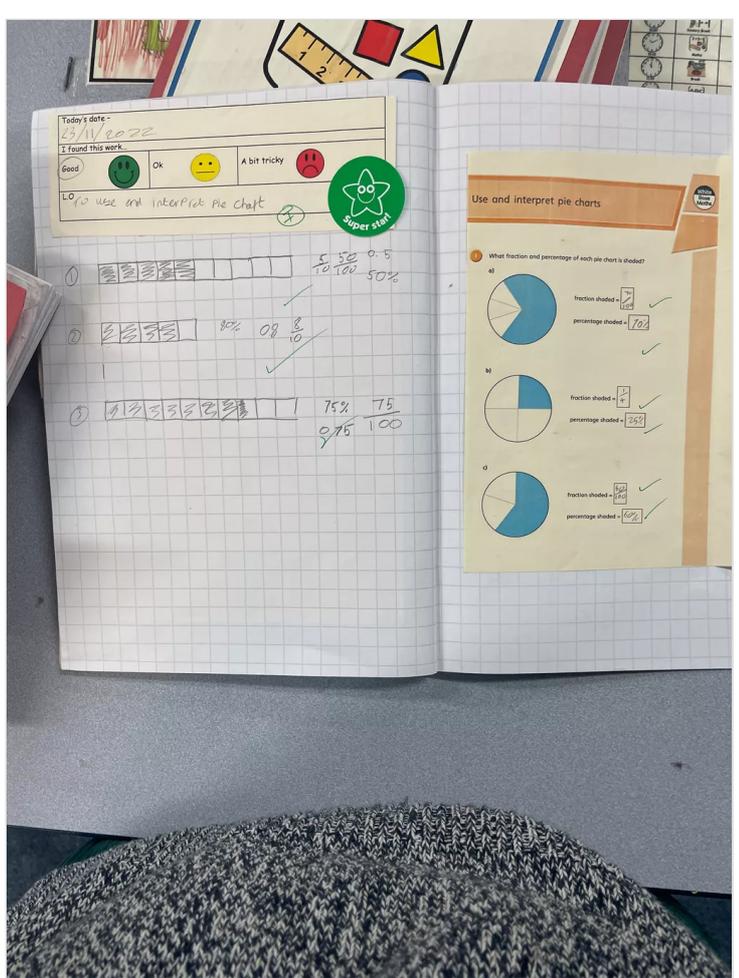
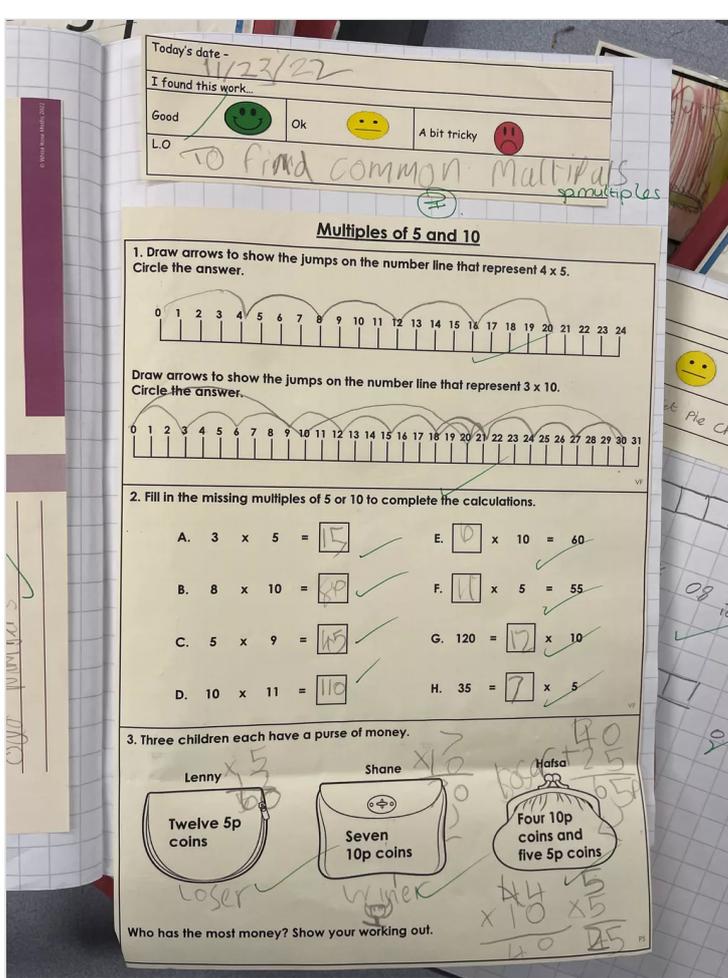
Wonderful work from Lewis in Watson asking questions as a reader about his own story



Brilliant work from Kieran in Watson up-leveled sentences



Wonderful work from Mason in Watson this week. He even asked for more challenges!



Daley

Pupils in Daley had wonderful Science lessons on Tuesday and Thursday gathering data and producing bar charts. Well done to Ethan, LJ, Alissa, Harley, Josh and Rosie!

Brilliant work from Freddy in Watson looking at using and interpreting pie charts

Parks - Art

The rest of the silhouettes done by Parks.

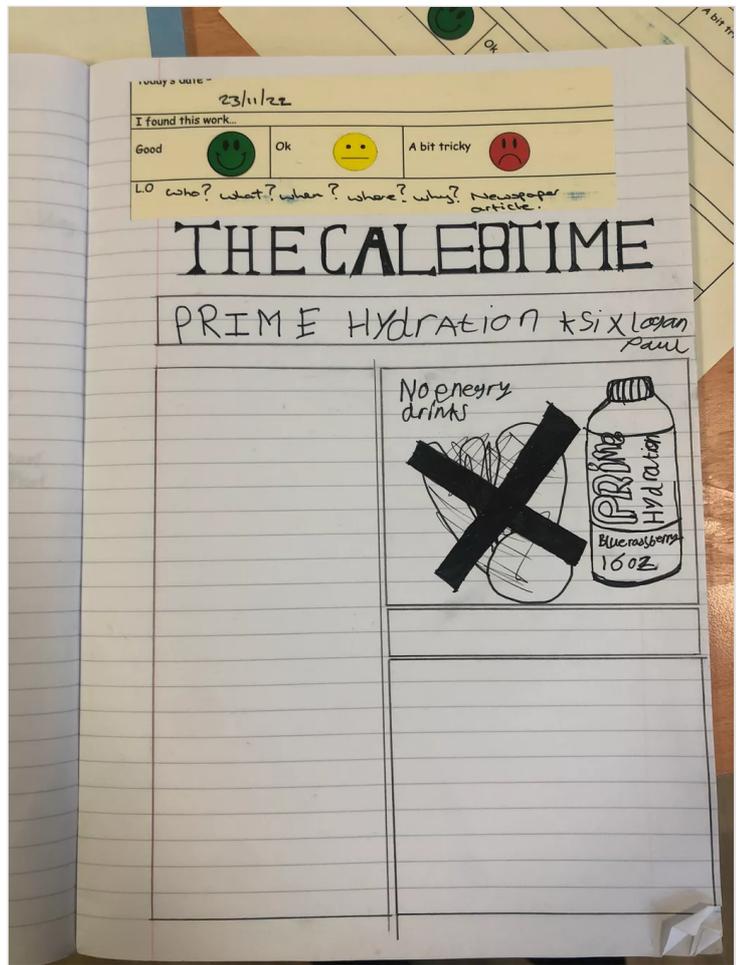


Parks - Art

This week the class worked on silhouettes using oil pastels. Every pupil produced a fantastic piece of work.



Caleb has begun his newspaper piece detailing the cons of energy drinks.



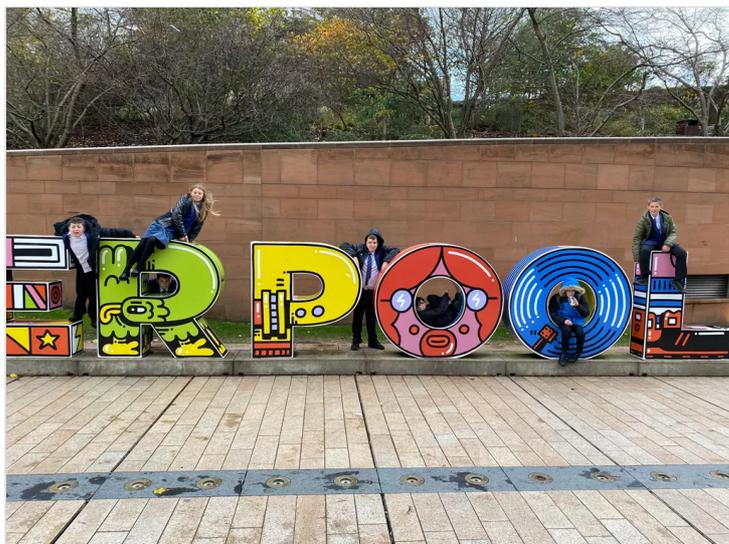
Jayden has been investigating the population changes in China.



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Parks Liverpool trip

The class enjoyed a cinema trip and walk around Liverpool city centre as a reward for their efforts this term.

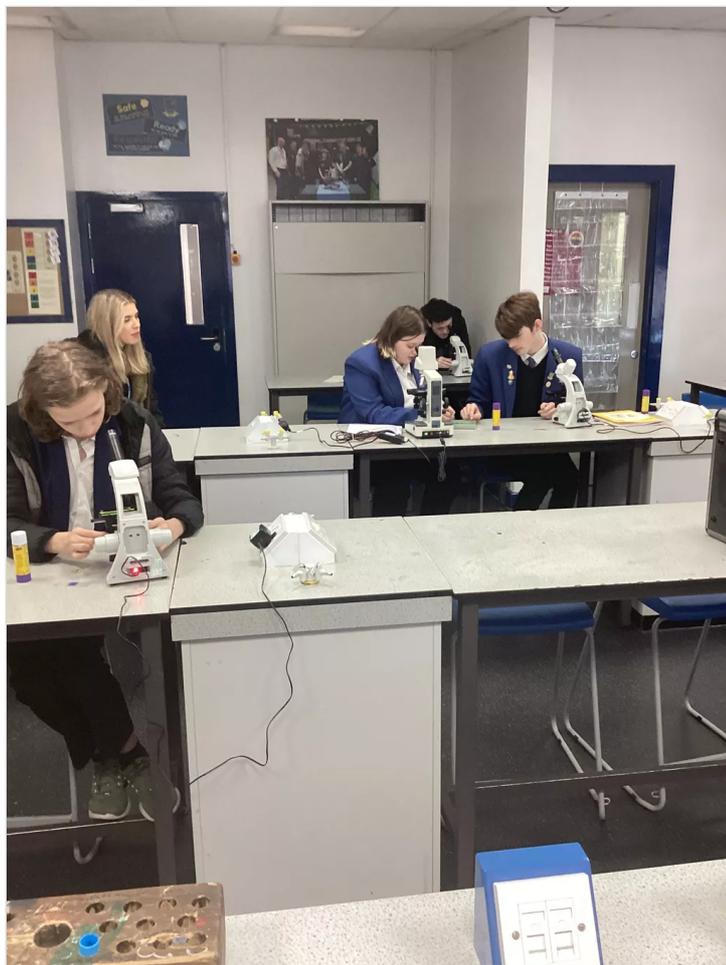


Our resident Paleontologist Wesley had made this replica of a Stegosaurus.



Well done to year 11 pupils for completing SIX science mock exams 🙌

Anderson pupils developing their microscopy skills 🧐



Fantastic!

Amazing art work from Ruby this week, developing her blending technique using paint.



Congratulations to the Reiki students for passing the course.



In Watson, we explored different techniques to draw and recreate clown fish. This is Freddy's clown fish design. He used the sponge technique to create the texture he wanted.

