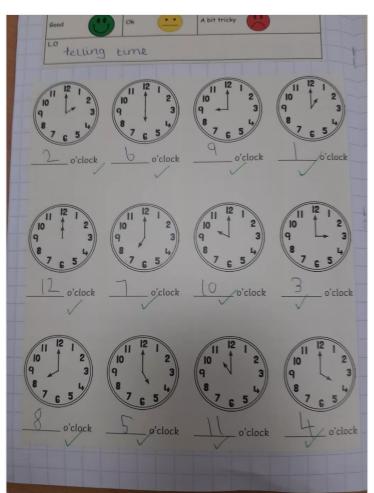
Wall of Fame

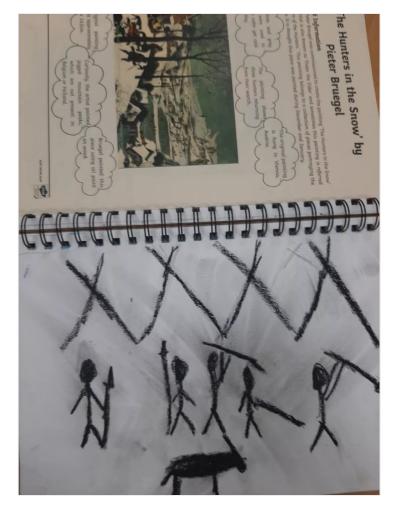
20/03/2023 to 24/03/2023

MISS GOWER JAN 10, 2018 09:27AM UTC

Jayden O has been working on understanding the Analouge Clock

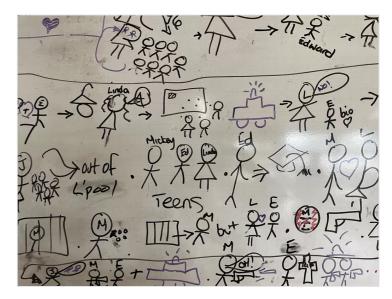


David has been experimenting with different styles and shading, inspired by Bruegel.



Curie have been learning the plot of Blood Brothers off by heart.

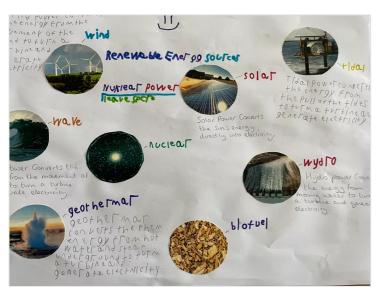
Well done to Millie, Caiden, Will and Jacob who can now tell you what happens in Blood Brothers from start to finish.



Caiden worked hard on his poster for ASDAN Belief and Values



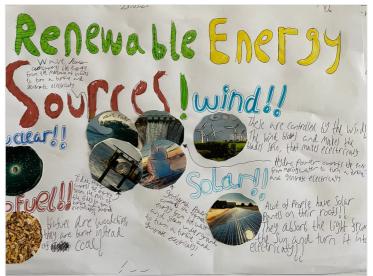
Taylor made a brilliant effort with this - his writing has improved loads. Well done for all the hard work Taylor.



I love the writing on Will's poster

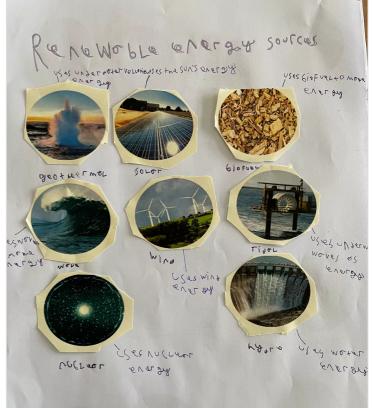


Millie's brilliant poster



Curie have been learning about global warming and ways we can prevent it

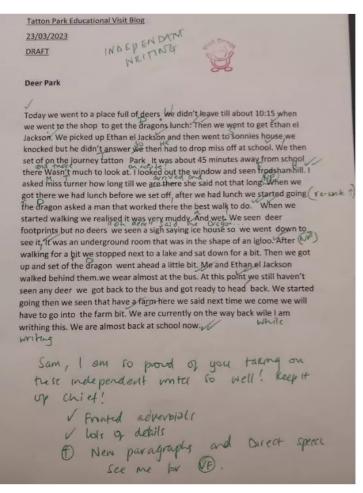
Cole made a great poster about renewable energy.



Jacob was very knowledgable about sustainable energy sources!



Banksy class starting their blogging journey and smashing it! Another completely unprompted, unsupported, independent write! So proud Sam!

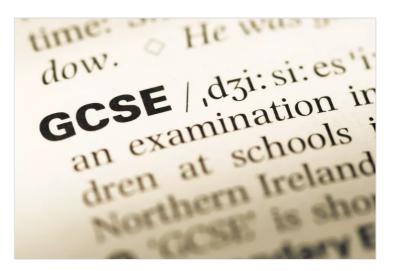


Could not be prouder of you Ethan for this! Banksy class getting started with their first blogs! A completely unprompted, independent write!

Tatton Park Educational Visit Blog INDEPEND HRITING 23/03/2023 DRAFT Dear Diary

I woke up and got out of bed I went downstairs to eat my breakfast and get ready for the day. The dragon picked me up with my friend Samuel el Jackson around 10:30 then we went to Sonnjes house he didn't answer his door. We started are journey to Tatton Park on the way there I looked out my window to see frodshamhil. Miss turner said we were nearly there then we arrived as the dragon payed to park are bus I looked around for deer. We drove to the car park and ate lunch in the bus I ate my ham sandwich and my chocolate we finished eating and set off for our walk as we were walking we spotted a sign displaying ice house. We went down to explore it to find an igloo shaped hill sadly it was locked we carried on walking flooking all around us to find a deer. There was a dirt path to the left off us Samuel el Jackson said let's go that way down that's path was a shiny blue lake we went and sat down on a hill to admire the lake we had to get back to the bus. So we stood up and headed back to the bus on the way back I was having a conversation to Samuel el Jackson we arrived back at the bus and started are journey home.

Absolutely tremendous independent Writing Etmon. What progress ! / Regulation / Adjectives Eftort commitment are our







AE77AF68_9078_4272_AC77_807E50E06BB7.MOV 0:13 video PADLET DRIVE

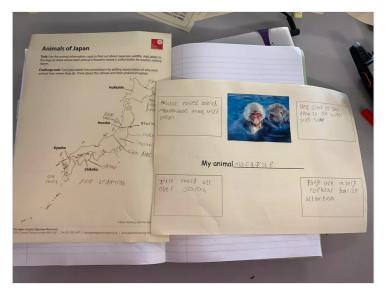
Daley

Pupils in Daley have worked extremely well on preparing for their SATs in Maths. Well done all Harvey, Josh, Rosie, Harley and Ethan.

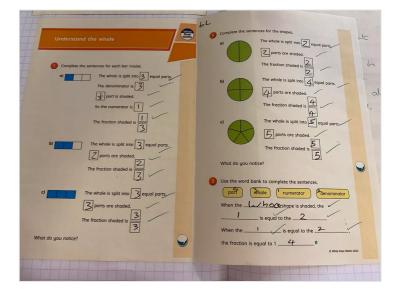
Fantastic work from Bobby.G in science this week.

in the second se	100 100 120 120 Literature 00 10 10 10 10 10 10 10 10 10		Addres Capper Sales Organs Therean 1. There is a provide the assure of 2. Another Sale of Sale 2. Another seasons along your family have have a water you got they a metal assuregon with a sensetion and
	Metal · Ship · Sono long · Dultic · Good Conduct · Marcal · High Jessigr · Marcable	Non-Metal Ducc Nor Sonorous Brittle (Insubied Lov-Justicy	4.000000000000000000000000000000000000

Joe worked extremely hard researching the animals of Japan in geography this week.



Great effort from Braden with his maths work this week.



Well done to LJ in Daley for taking care with his handwriting in Science! He produced an excellent piece of work about our solar system.

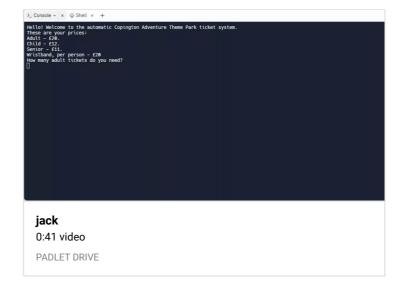
	and the and the second state of the second		
Today's date - Tutsday 21st March			
I found this work			
Good Ok	A bit tricky		
	o research planet facts. Jur		
Mercury Venus			
Inercury is the coost ist	Orbital PERIOD 225 Days -		
Planet tothesung Length or day 243dohom			
is the second hubtes pluretin	Venus is the hottest planet.		
the solersiblim.	inour solarsystem		
Mercurgisthesmanlespion			
MEYEULAIS CHECKPIONIT.	is about 4750 c on on years		
mercury has known going			
Earth	Mars		
	e love these facts!		
- share and a			
- Commence and and			
71% OF Earthsurface	Mars 15also Know as		
15 water covered tobal	thered plust moves		
SPECIES LIVINGEDEALTH	isnamed after the		
Chaisarowend 8 Binion	Roman og od of work		
People Earth isthethild	Mars 15 th Atta Play14		
	FIDALLES		
planit From the SUN	MONS IS the second small		

CV Writing

Well done to Dylan and Leon in Storey who have been writing and updating their CVs this week.

GCSE Computer Science

In Anderson we have been working on an assessment piece, programming an automated ticket machine for a theme park. Jack has been working extremely hard to code, test and debug his programme. Well done Jack.

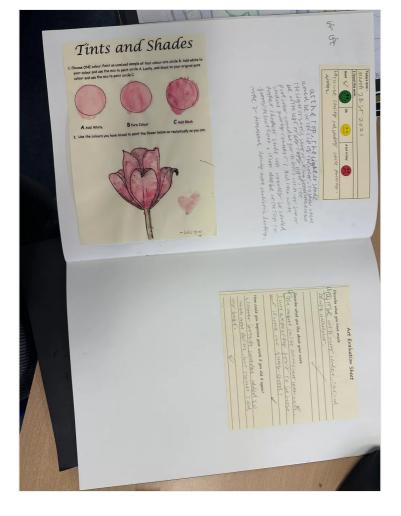


Singing Lessons

Naiomi and Katelyn enjoying singing lessons with Anna from Wirral Music Factory



Stunning art work from Lilly in Watson this week looking at tinting and shading.



Daley

Pupils in Daley have been exploring 3D shapes and their features in our maths lessons this week. Well done on a wonderful lesson to Harley, Rosie, Ethan, LJ and Rosie.



Anderson-Cooking

Anderson made chicken fajitas this week. Well done Libby, Drew, Shaye and Louis for some tasty looking food.

Daley

Pupils in Daley were safe, ready and respectful during our visit to the bike workshop. A particularly great effort from Ethan, LJ, Harley and Josh.

Storey-English

Storey have been participating in formal discussions to prepare for their speaking and listening exams this week. Well done to Dylan and Cam Menzies for your intelligent and insightful responses.

Anderson-PSHE

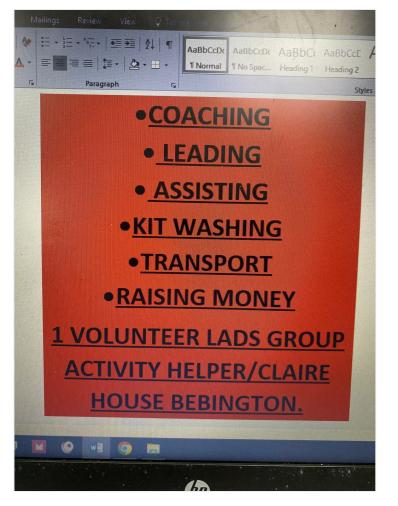
Anderson have been researching options for couples who cannot get pregnant naturally. Great work from Drew, Shaye, Louis and Jack.

Great cooking from Castner this week. Kenzie, Max, Arran, Leo and Jake all worked really hard. Max even boxed up some of his food to give out to staff and other students!

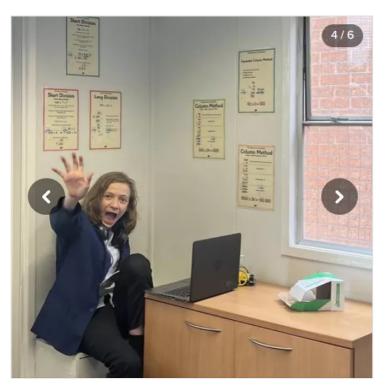


PE

Sam completed some great research finding opportunities to volunteer at different sports in the area.



Shaye working away on his coding! He was really helpful during the lessons and helped everyone work out how to code their robots.



Anderson made a great start on their robotics STEM project. They all built and started coding their robots this week. Well done Jack, Drew, Shaye, Libby and Louis!



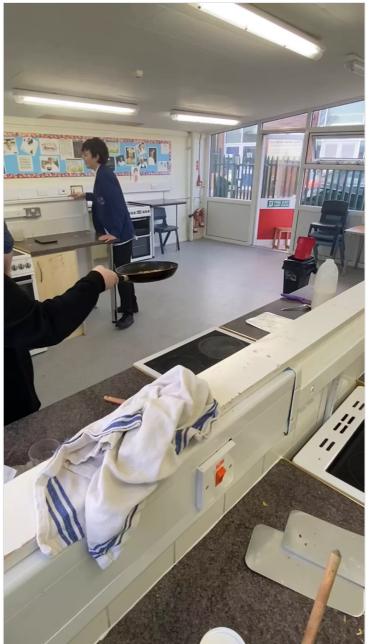
Art

Daley have been creating animals out of clay in Art this week. Excellent work from Rosie, Ethan, LJ, Harvey, Alissa and Harley. Well done guys!



Cooking

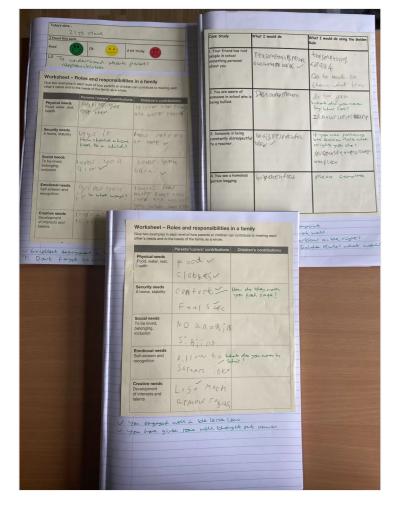
Flipping great from Callum



0624EDC5_F1E4_42C8_A3B2_756AC4274A46.MOV 0:05 video PADLET DRIVE

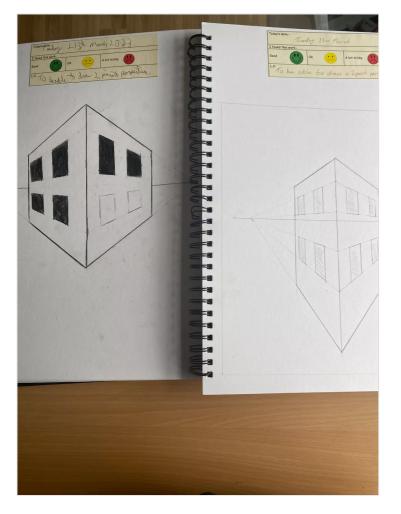
Parks - PSHE

This week we looked at the roles and responsibilities within a family. Good work from Seb, Logan and Lewis.



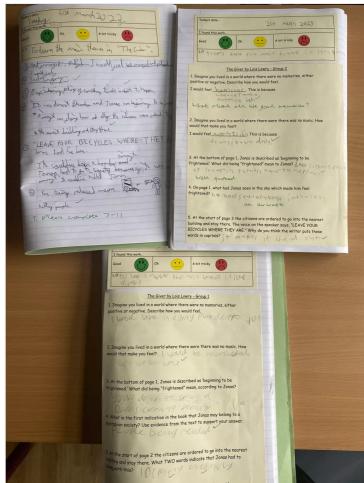
Parks - Art

Promising start to their piece on 2 point perspective by Adam and Fin.

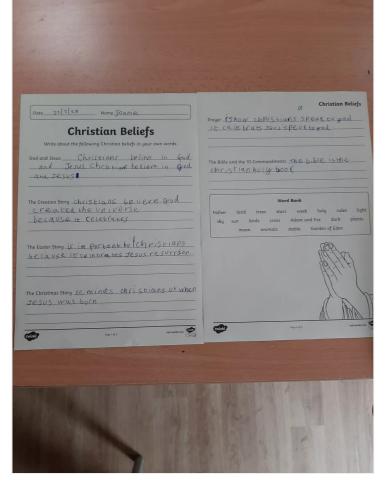


Parks - English

We have started reading the dystopian novel 'The Giver' by Lois Lowry. Fin, James and Paige all produced excellent work on the first chapter.



Sonnie has produced this fantastic piece of work for Mr Blaylock this week.





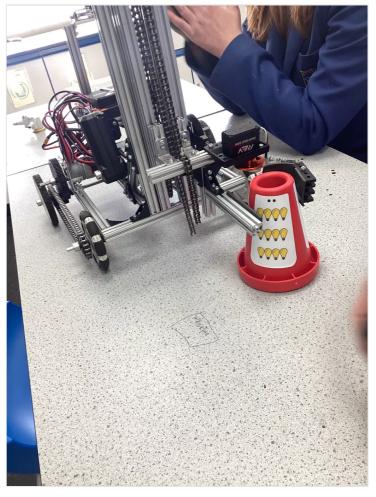
Good luck to the robotics team who are going to RAF Shropshire to take part in a tournament on Tuesday



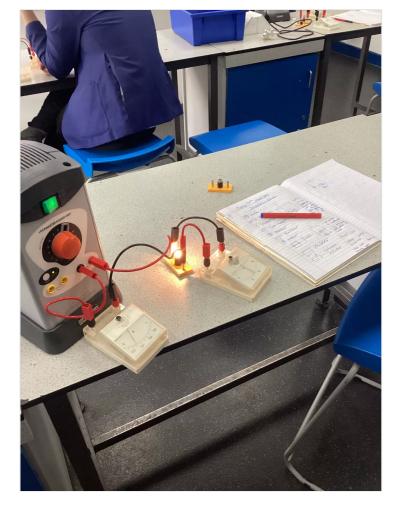
Just for today....I will let go of anger Just for today...I will let go of worry Just for today...I will give thanks for my many blessings Just for today.....I will be kind to my neighbour and every living thing



Tommy, Shay and Sam interviewed Pat as part of their foodwise ASDAN 🕱



Year 11 pupils investigated Ohm's Law in science



Big thank you to Adam for his help in preparing the ingredients.



On Monday Parks made some lovely Chana Masala in Food technology.

Star chef's go to James and Finely, and a special mention to Seb for his help cleaning up.

