





Animal Nutrition & The Skeletal System

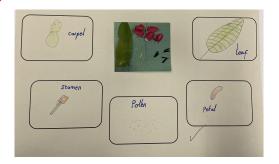


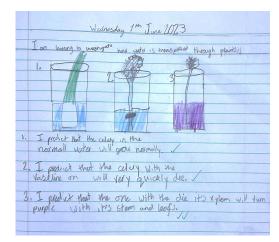






Rocks



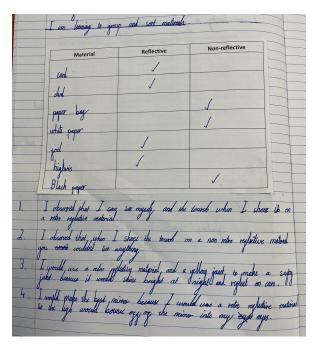




taproot system	An ar a/ a	The taproot has one primary
	exaple of a taproot is a cartot	growing off it with hairs, which collects nutrion from the soil.
Fibrous root :	An example of a Fibrous root is spring onion.	A Fibrous root system has lets of thin roots which have been growing out the stem.
A Xuylem is po	rt of the plant and	lit sends the water up to

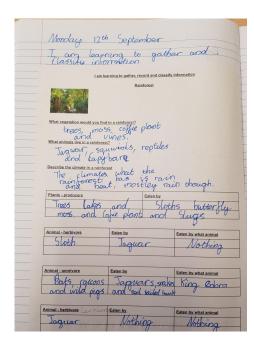
Plant Nutrition and Reproduction







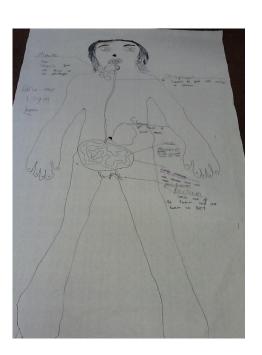
Light and Shadows











The Digestive System



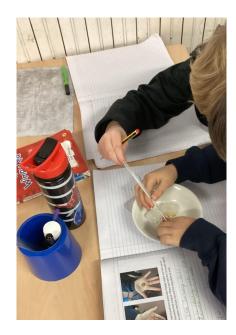


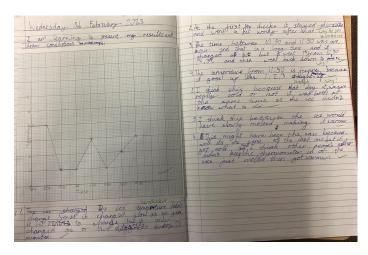
Trusday 8th	Myambar	2072
I am leany	ing how sounda	was work
Sound	© Sourchean	
	-	Some it stays to
C. Was the Saved v. These valuations was avent who their	ll, busing Sounds of the earliest signals in interpretal as	of air lay vibrate and attall at course. The eoreteum substates, and are the tourism, buy much to the sounds.
man		person uhisparing
180	AA	person stating
Assura	Congrada &	Leaffe site &

Thursday 'T am learning a Sound			
Prediction I predict to Satisfy it Floor This less enem vibrates less Sounds	nat US- will make is because y into the	I hit a qui se I a skin reates	the drum eler I Sound m putting So it a quictir
Low os chergy	volume 1 80.5 Gaitar	Drum 900	Xy lophone
Medium	910 Gaitar		97.6
High	93.9. Gaitar	108.5	106.0
Conclusion From my re was corne the sound energy use	coults I co ct. The more became. Cor 1 the quest	in see energy is a guentle	my prediction I used lands y the less



Sound





Too leaving to green my results and down conclusions.







Is it green?

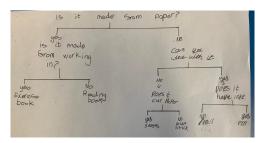


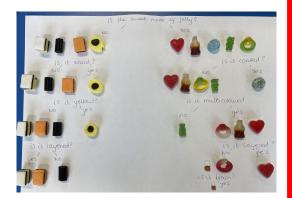


Is it smooth to touch?

Year 4 Science

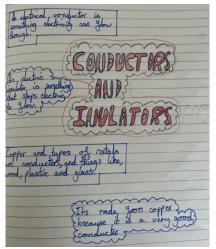






Grouping and Classifying









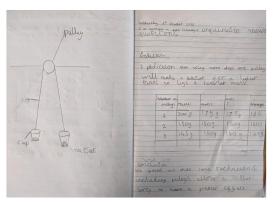


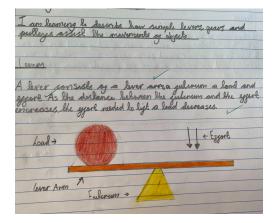


Electrical Circuits and Conductors

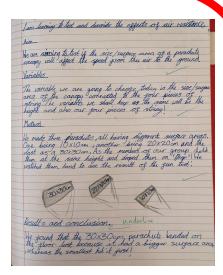
















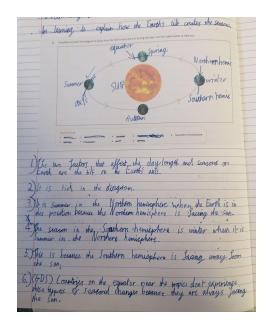
Forces and Mechanisms



Was Action of March 1 - Warnell Action of March 1 - Marc

Mercury 13t from sia	Venus and from sin
	Size(diameter: 12 104kg.
Moons: a.	moons: 0.
lictance from Sun: 58 millon RM.	Distance from Sun: 108 million. length of year: 225days.
ength of year: 88 days.	length of day: 16 days 18 hours no min
ninaets.	Temosphere . contar dioxine (40.070),
empreture - 180°C to 430°C.	nitrogen and Sulphur dioxide.
exegen, Saditum and potassium.	

Year 5 Science



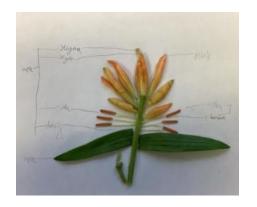






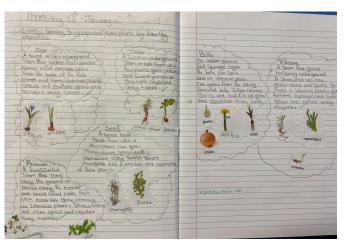




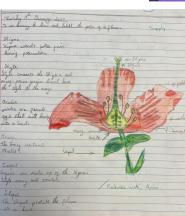




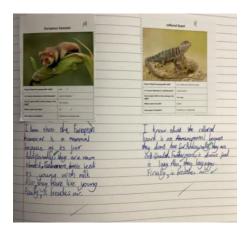


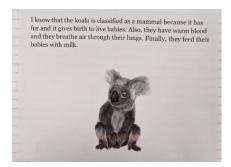


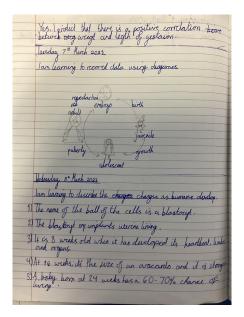




Living Things and Their Habitats











Human Reproduction and Ageing



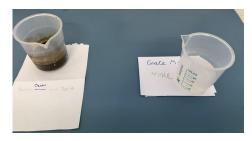


Properties and Changes of Materials

Year 5 Science

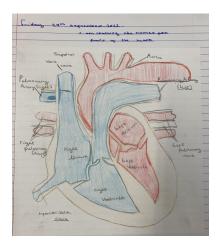
Aim:
Air. we are aiming to find what is a good insulator and which is a back insulator. We are going to tast fur, leather, Sandwich bag and not.
We are dering to hard insulator. We are going to test fur,
Letter Sundwich has and net.
desire, continued of
D · ·
Prediction! I shirt the four will be the best chemral insulator because it keeps you mawn and it makes you mawn
because it keeps you mayor and it makes you mayor
Variables.
We will keep the starting water and the temperature
the same We will Charge the materials.
Variables: We will keep the starting water and the temperature the Same. We will Change the maturels.
Results:
MIDALORIS
Material 1 2 3 4
Fur 44° 42° 42° 42°
leathy 30° 47° 48° 45° blootic 46° 44° 44° 45°
plastic 16° 44° 44° 42° 12°
40 40 40
Method:
Pr. I. I I
First, Me put the material around the beaker and
3 minute timer. After 3 mg to tradere. I pen, we started a
argian We did this there took the temperature
results. We did this for each us to and recorded the
Took the Starting temporal around the beaker and 3 minute times. After 3 minute. Then, we started a argin we did this three times and recorded the results we did this for each material.
From my results, I can see that the teather was the best thermal intellater. The Worst thermal insulater
best 1 can See that the & the
Was not instalater. The Worst the was the
thermal insulater

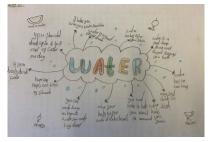




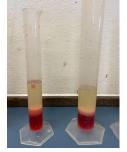






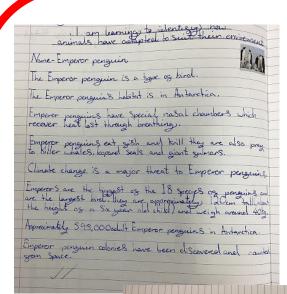








The Circulatory System





Dam learning to plan disperent types.

Sienting adjances to assert questions.

Which penguin coals occur quickest? One on its own or one in the middle of a houself.

I think the one on its own because in it was the over in the middle of the houself. It will take longer to more a model it since there's fois or people to its below by there's one on its own.

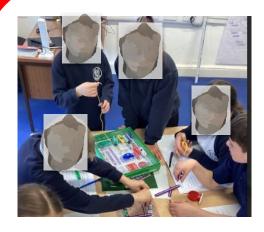
Since there's fois or people to its below by there's one on its own.

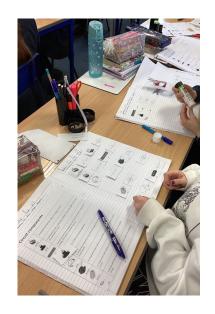
Lapipeant Novelaid in contained the own ownth own it it intents and it thanks as it was contained to the same with a soul it is intents and it is the same with a soul popular than acceptable. It is a supported to the contained of the same and the same with a same time and the same and the and the sam

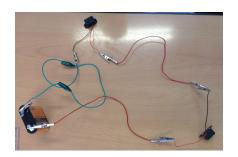
Dayan Androne Sound (V all fau)

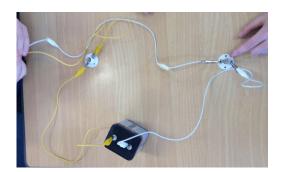
There was a second of the seco

Living Things and Their Habitats









Electrical Circuits and Components