




**WOW of the Week**

# Alicja-3H



...ing my information

## ESCAPED!



chang laws what  
Platoon New  
EA  
Hamlet

Name: Hamlet the white Elephant ✓  
Reward: 1000 golden coins ✓

Hamlet is a white elephant and he got wrong  
out over him so you should see him everywhere  
like in the jungle or a village every where.

call: 2921 59732 99518 ✓

The elephants tusk is made out of denture hard,  
dense, bony tissue. He had a new name his name is  
chulak. So please find Hamlet I am going to  
give you the money.

Hamlet was like in chulak's house but  
he runed away so if you see him call us.

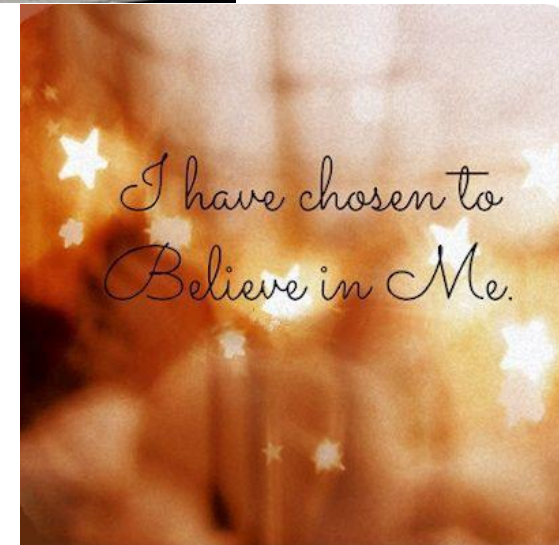
Lila should come back home.

Lila now is the time to come back because it is too  
dangerous for you and ~~you are~~ <sup>What's more</sup> too young.  
the fire can will burn <sup>It is</sup> ~~you~~ <sup>more</sup> ~~really~~ <sup>hor</sup> ~~worth~~ <sup>and</sup> ~~you~~ <sup>the</sup> ~~and~~ <sup>have</sup> ~~protection~~  
to survive the fire.

Lila I am worried about you please come back home.  
With good reason is you don't have the protection to survive <sup>like</sup>  
traveling to the Mount Merapi you are not traveling there, Lila.

Do you really think that you don't have any protection  
to go <sup>to</sup> ~~the~~ <sup>the</sup> ~~place~~ <sup>is</sup> ~~dangerous~~ <sup>you</sup> ~~don't~~ <sup>have</sup> ~~even~~ <sup>good</sup> ~~or~~  
drink to survive. <sup>traveling is</sup> ~~hazardous~~.

Lila come back as quickly as you can because you can  
burn your fingers again. The reason is I don't want my  
little girl to be killed. So come back you see. So ~~fast~~  
young <sup>So</sup> ~~I~~ <sup>don't</sup> ~~want~~ <sup>my</sup> ~~little~~ <sup>girl</sup> ~~kidnaped~~ <sup>with</sup>  
other kids. The fire can hurt you and you killed.



I have chosen to  
Believe in Me.



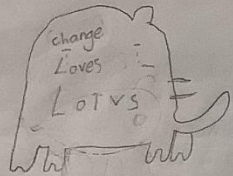
# Whitney - 3R

Wednesday 30<sup>th</sup> November 2022

L.O: To design a poster using key information.

## ESCAPED

Name: Hamlet<sup>10</sup>  
 Animal: Elephant ✓  
 Colour: White  
 Disappear: At the night. ✓



Where was he last seen?

He was last seen in the kings palace. ✓

Description: Hamlet is a rare white elephant. ✓

Hamlet has a small tail. ✓

Hamlet can talk. ✓

Hamlet is a very large elephant. ✓

He is 9 or 10 feet tall and He has big large elephant. ✓

Hamlet has words on his self. ✓

He has a very large body. ✓

## REWARD ADD:

The kings prize is you can win ten huge diamonds. ✓

The kings prize is you can wear the kings crown for a day. ✓

The kings prize is you can have some gold. ✓

The kings prize is you can win 15 gold coins. ✓

Thursday 17<sup>th</sup> November 2022

L.O: To recognise the importance of light and be able to identify sources of light.  
 L.O: To present data using simple charts or tables.

What do I already know

My mom and my dad had told me to you left the light on to long the power would go off



light can help us to see and light can help us see to read.

dark can not help you see anything dark is not good because if you need to read you need to put on you light.



I already know that if it is too dark and all the power was gone you can use a flash light.  
 I already know that when you use candles it can light up because fire can light up.

L.O: To add 2 3 - digit numbers with exchanging 1's.

$$\begin{array}{r} 10. \text{ T O} \\ 28 \\ + 43 \\ \hline 71 \end{array} \quad \begin{array}{r} 20. \text{ H T O} \\ 136 \\ + 457 \\ \hline 593 \end{array}$$

$$\begin{array}{r} \text{H T O} \\ 235 \\ + 157 \\ \hline 392 \end{array} \quad \begin{array}{r} 30. \text{ H T O} \\ 517 \\ + 234 \\ \hline 751 \end{array}$$

$$\begin{array}{r} \text{H T O} \\ 349 \\ + 135 \\ \hline 484 \end{array} \quad \begin{array}{r} \text{H T O} \\ 718 \\ + 108 \\ \hline 826 \end{array}$$

$$\begin{array}{r} 20. \text{ H T O} \\ 238 \\ + 141 \\ \hline 379 \end{array} \quad \begin{array}{r} \text{H T O} \\ 526 \\ + 239 \\ \hline 765 \end{array}$$


$$\begin{array}{r} \text{H T O} \\ 427 \\ + 268 \\ \hline 695 \end{array}$$

$$\begin{array}{r} \text{H T O} \\ 308 \\ + 154 \\ \hline 462 \end{array}$$





Music is Life



That's why your heart have beats

# Kedus - 4A



**Its Never Too Early For  
Christmas Music!**



Play More



Worry Less

# Aisha

4J

Dear diary,  
Today it has been a weird day for me. I went to the arena to look for Angus. I went to look at the arena because he was sold to the arena. When I found Angus he did something magic. He saved someone ~~from~~ <sup>dangerous one</sup> ~~him~~. I was surprised people of Rome cheered for ~~him~~. I felt realized I found him. I will tell you more about my class today. ~~When I got out of bed~~  
New paragraph

Tuesday 29th November

I.D. I produced the difference between conductors and insulators and to explain what materials are used for each.

- \* Conductor - anything that carries or allows passage of electricity.
- ✗ Insulator - a material that does not let electricity pass through.

The difference between conductors and insulators is, conductors let electricity flow through so it is a complete circuit and an insulator does not let the electricity flow so it is an incomplete circuit.

My first prediction

I predict the metal fork is a conductor. I predict the plastic ruler is an insulator and card board is insulator. I predict the paper clip is a conductor.

Conductors	Insulators
metal fork	wooden stick
metal paper clip	paper
	rubber band
	plastic

30/11/21



We were investigating what conductors and insulators are. We had to find out what objects are conductors and insulators. If some were insulators they would not let it flow and a conductor if some were conductors they would let it flow.

Findings

We found out that not all materials conduct electricity. We found out that metal conducts electricity. I know this because on the conductor side metal things are on there. We found out the plastic, card, rubber do not conduct electricity. I know this because on the insulator side are wood, plastic card and rubber.



# Lusiana



Handwritten mathematical notes on graph paper, including various arithmetic problems and solutions:

$27 \frac{2}{3} - \frac{1}{9} = \frac{81}{9} + \frac{2}{9} - \frac{1}{9} = \frac{82}{9}$   
 $10 \frac{1}{2} - \frac{3}{8} = \frac{20}{4} + \frac{1}{4} - \frac{3}{8} = \frac{41}{8}$   
 $1 \frac{1}{2} \times 2 = 2$   
 $2 + 1 = 3$   
 $\frac{3}{2} \times \frac{4}{4} = \frac{12}{8}$   
 $\frac{12}{8} - \frac{3}{8} = \frac{9}{8}$   
 $25 \frac{15}{8} - \frac{3}{16} = \frac{13 \times 2 = 26}{8} - \frac{3}{16} = \frac{16}{8 \times 2 = 16}$   
 $\frac{26}{16} - \frac{3}{16} = \frac{23}{16}$   
 $1 \frac{5}{8} - \frac{1}{2} = \frac{5}{8} - \frac{4}{8} = \frac{1}{8}$   
 $1 \frac{7}{8} - \frac{3}{4} = \frac{7}{8} - \frac{6}{8} = \frac{1}{8}$   
 $1 \frac{5}{8} - \frac{6}{8} = \frac{9}{8}$   
 $2 \frac{7}{12} - \frac{7}{12} = \frac{21}{12} - \frac{7}{12} = \frac{14}{12}$   
 $2 \frac{1}{4} - \frac{7}{12} = \frac{6}{4} + \frac{1}{4} - \frac{7}{12} = \frac{7}{4} - \frac{7}{12} = \frac{21}{12} - \frac{7}{12} = \frac{14}{12}$   
 $2 \frac{7}{12} - \frac{7}{12} = \frac{21}{12} - \frac{7}{12} = \frac{14}{12}$   
 $2 \frac{1}{4} - \frac{7}{12} = \frac{6}{4} + \frac{1}{4} - \frac{7}{12} = \frac{7}{4} - \frac{7}{12} = \frac{21}{12} - \frac{7}{12} = \frac{14}{12}$

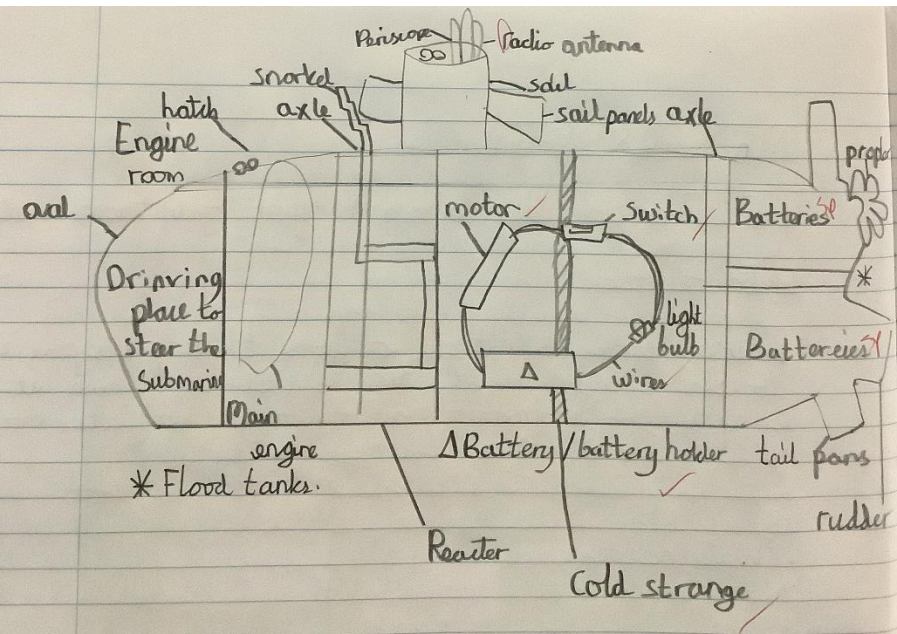


# Julia

# 5DC

Wednesday 30<sup>th</sup> November  
L.O: How have glaciers and avalanches changed the landscape?  
A glacier is a slow-moving frozen river. It is formed from snow falling and accumulating over a long period of time. Glaciers are formed either on high mountains or near poles.  
Plucking - Glacial plucking is when ice pressure into the sides of the valley and pulls rocks along.  
Abrasion - The erosion that occurs when particles scrape against each other.  
Frost heave - a process of erosion that happens in cold areas where ice forms.  
How does frost heave work?  
Glaciers are when normal water turns into ice at night. This makes a glacier. After a while, the glacier evaporates but it keeps on bigger and bigger. The rocks get stuck into it. The glaciers begin because the rocks get the water through a hole, this also happens because of pressure.  
Glaciers are a huge ice mass. They are pushed down by their own weight and the water falls in their crevasses. Additionally, at night, the water freezes. This makes the ice even bigger. The ice gets in crevasses and the ice is pushed down by the weight of the ice above it.

Monday 28<sup>th</sup> November  
L.O: To explain the cause and effect of water resistance.  
Water resistance.  
Water resistance is a type of force that resists motion. It is a force that acts in the opposite direction to the motion. It is a force that acts on all objects that move through water.  
Key vocabulary:  
• Water resistance  
• Friction  
• Force  
Prediction: I predict that the marble will fall into the milk quicker because milk is a liquid so it will be easier for it to fall into the milk. So this will be the quickest out of all of them.  
I predict that the marble drops into the jar and glue it will go very slowly because the things are wet. I think that it will go last.  
My prediction was correct because the marble fell into the milk. I know this because the jar was really chunky and when we dropped the marble, the marble didn't sink into the jar. The glue is just to satisfy it.



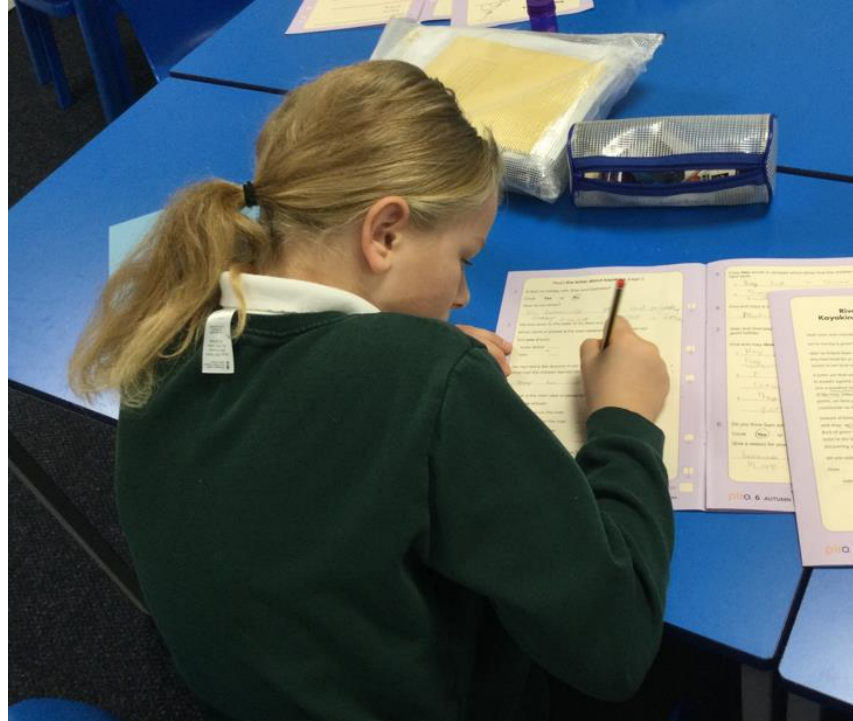
21.1.22  
L.O: To add fractions within 1.  
Worksheet  
1a)  $\frac{1}{2} + \frac{1}{6} = \frac{4}{6}$   
1b)  $\frac{1}{3} + \frac{1}{6} = \frac{2}{6}$   
1c)  $\frac{2}{3} + \frac{1}{6} = \frac{5}{6}$   
2.  $\frac{3}{4} + \frac{1}{2} = \frac{10}{4} + \frac{2}{4} = \frac{12}{4} = 3$   
 $\frac{2}{3} + \frac{1}{2} = \frac{6}{6} + \frac{3}{6} = \frac{9}{6} = \frac{3}{2}$   
 $\frac{5}{6} + \frac{1}{2} = \frac{9}{6} + \frac{3}{6} = \frac{12}{6} = 2$   
 $\frac{1}{2} + \frac{1}{2} = \frac{8}{4} + \frac{4}{4} = \frac{12}{4} = 3$   
3.  $\frac{5}{18} + \frac{4}{9} = \frac{5}{18} + \frac{8}{18} = \frac{13}{18}$   
 $\frac{1}{2} + \frac{5}{32} = \frac{16}{32} + \frac{5}{32} = \frac{21}{32}$   
4.  $\frac{1}{5} + \frac{1}{10} = \frac{2}{10} + \frac{1}{10} = \frac{3}{10}$





# Lacie-Mai

6R







language  
questions



Apply the learning.....  
apply the learning  
.....apply the learning..

Learning and p...  
ing, so if you w...  
to Spitfire Sala...  
can sit back and enjoy your meal  
or if you like a heavy meal,  
choose Bombers Burger for pure  
satisfaction; we will make sure  
that every thing will be  
customised to your favour.



**YOU SHOULD COME TO COSFORD**  
**SO NOW THAT YOU HAVE SEEN WHAT WE HAVE FOR YOU**  
**HAVE THE PERFECT SUMMER VACATION IF A WERE YOU**  
**COSFORD AIR**



**6S**  
**Nathan** -  
consistent  
applying  
year  
learning

Tell me and I forget,  
teach me and I may  
remember, involve  
me and I learn." ...

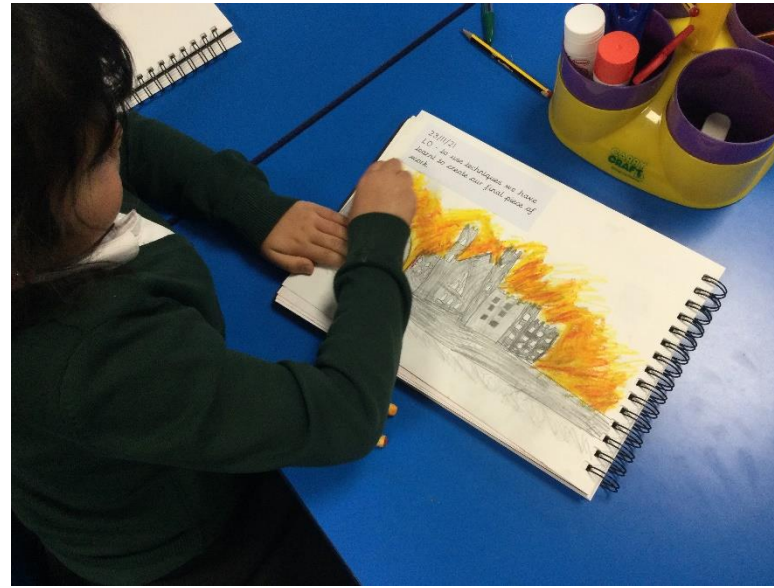
**THE LIFE!**  
To Fly A Plane Without Actually Flying? Well, come to RAF Cosford  
best for you . We have all types of fun stuff for you and your family  
I make sure you will have fun, be guaranteed an excellent time v

# Eloise

# 6A



# Year 2



**Year 2 have used the skills they have been looking at in the past 4 weeks to create their final piece of art work on The Great Fire of London.**



All Children are Artists.

Pablo Picasso



**WOW of the Week**