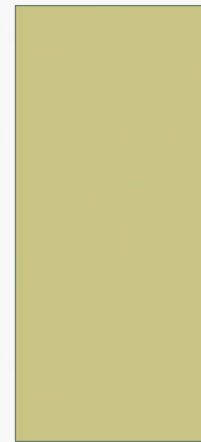


# GOOD LEARNERS

5<sup>TH</sup> JUNE 2015





the creeper is exploding

'The creeper is exploding'



the mobs are ready for battle

'The mobs are ready for battle'



'Steve is knocking the skeleton'



jack

the perfect mobs

'The perfect mobs'

jack  
Steve is not  
knocking  
the skeleton

10.6.15

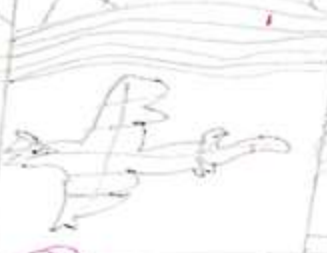
To be able to explain how fossils are formed



The dinosaur has died of natural causes and the flesh starts rotting away or decomposing. Sometimes the hard parts like bones can break from other animals stamping on the bones.



Over time the bones get covered in layers of sediment. Silt and dirt. This preserves the bones and stops them from rotting away like their flesh.



As more time passes, the bones get deeper into the ground and makes harder to find the bones. They get deeper because all rocks & the layers of rock and dirt are pushed together by pressure from rocks on the ground floor.



Then, the tectonic plates clash together (which causes earthquakes) and it causes the skeleton to move closer towards the ground surface.



Finally, the dinosaur bones are exposed. This is when they are so hard that it's possible to find out what type of dinosaur it is.

A superb explanation Bailey - well done.

To find out who many Anning was!





To Evie

can you  
please come  
to my  
house.

Monday

from Adelle

'To Evie, can you please come to my house on Monday from Adelle'







# Traped in Ice...

Surrounded by the wave of ice,  
We've had to pay the tribute fee.  
We are numb and our words  
Our heads are ~~not~~ numb.

We are frozen in the snows  
How could no body know?  
When will someone come along?  
To save us and take us home,  
So that we won't be alone.

The wind is in the air,  
Whashing away where,  
Pulling us along,  
Singing a <sup>silence</sup> soft song.

The ice is killing,  
I wish I were on the school bus.  
The long way home,  
Is like a journey to Rome.

By B:11





