



## EYFS

Tadpoles have been learning and exploring the story of The Very Hungry Caterpillar. They have been looking at how a caterpillar turns into a butterfly and making lots of wonderful pictures.

Froglets have been exploring the story of Jasper's Beanstalk and planting their own beans and seeds. They have made their own beanstalks and created their own stories about a seed and what they might find at the top of the beanstalk.

Ladybirds have been looking closely at capacity and weight and having lots of fun, as well as playing games with rhyming words.



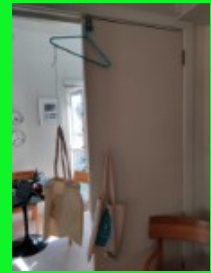
Luart's brilliant beanstalk with his numbers to climb to the top.



Myles fantastic painting of butterflies



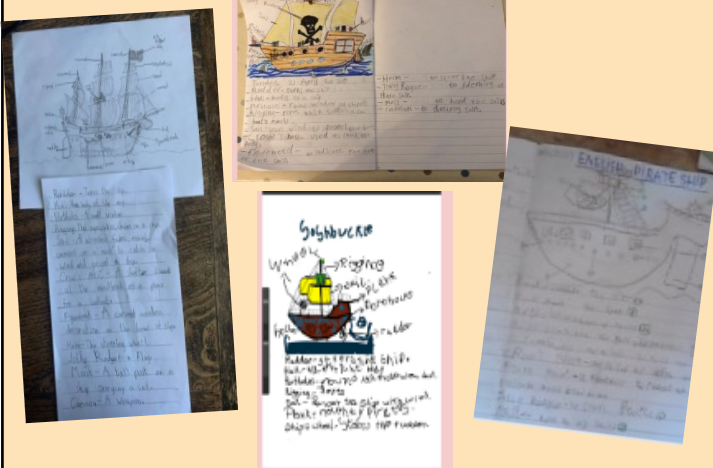
Sierra having fun matching rhyming words.



Grace made an impressive balance using things she could find in her home!

## Year 1 & 2

Drawing ships, labelling their parts and explain what they are or what they are for!



## Some lovely work presented in school!



## Stars of the Week

- ★ Dragonflies – Altiona & Cecilia
- ★ Butterflies – Mohamed & Mimi
- ★ Grasshoppers – Isaac & Amir
- ★ Beetles – Luca & Leo
- ★ Bats – Erika & Henry
- ★ Squirrels – Amber & Bert
- ★ Hedgehogs – Alexander & Destiny
- ★ Foxes – Troj
- ★ Blackbirds – Edith & Safwan
- ★ Woodpeckers – Rijana & Tahera
- ★ Herons – Helena & James
- ★ Kestrels – Ahmed, Erza & Rafi

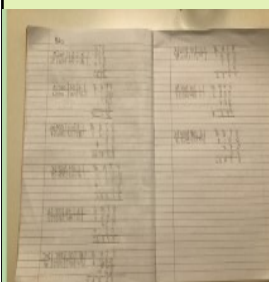
## Y3 & Y4



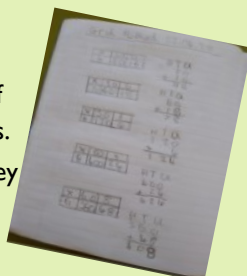
Jorge's amazing poster all about how fossils are made.



Mayson's book of all the Italian we have learnt this year



Fantastic presentation of written methods. Bertina and Alfrey

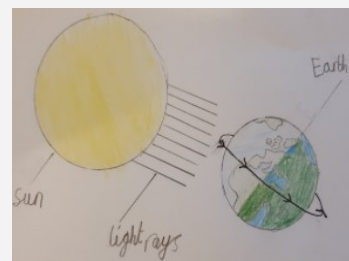


## Y5 & Y6

In year 5, we've started learning all about the Earth and space! We also explored what makes a good scientific diagram before creating our own diagrams to explain how we get night and day on Earth. Here is Dante's excellent example, including labels, arrows and clear explanations!

### Night & Day

While the earth is turning, part of the planet is facing the sun making daylight. The part of earth that is not getting any light rays are in night time.



The earth orbits the Sun, it takes 365 days for the earth to orbit the sun.

While the earth is orbiting the sun it is constantly rotating, it takes 24 hours for the earth to fully rotate. The earth is spinning at 1,000 mph!