

Pine Autumn challenges

Christian Values – Inclusivity and Respect

- Create a poster that promotes inclusivity and respect using illustrations and quotes.
- Create a slogan for school that encourages inclusivity, e.g. “Different together, better together!”
- Create an acrostic poem showing what inclusivity and respect mean to you.

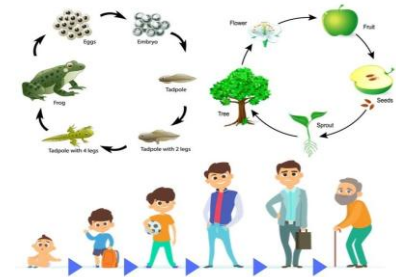
Geography - North America

Find out about the most interesting features of the human and physical geography in North America, e.g. Statue of Liberty.
Present your information in any way you choose.



Science – Living things and their habitats

Research the strangest animal life cycle. What happens. Draw it clearly and write about what happens at each stage.



English – Description of character and setting

On a day out, look around you – Where are you? what do you see? What people do you see?
Create a descriptive paragraph based on your own experiences. Can you create a back story for someone interesting you spotted whilst out and about?

History - The Ancient Egyptians

Look at the different buildings and monuments you might find in Egypt.
Recreate the architecture and build a model of how it would have looked when it was first built.



Maths

Real-Life Challenge ★★

Go on a decimal hunt at home! Find five examples of decimals on food packets, measuring jugs, receipts or labels.
Can you convert any to the equivalent fraction?

Vocabulary we need:

- Life cycles** – living organism, naturalist, primatologist, metamorphosis, endangered, asexual, reproduction, fertilisation, placental mammal, monotreme mammal
Animals and humans – offspring, foetus, adolescent, puberty, gestation, pregnant, toddler, prenatal, breeding, embryo, hormones
Ancient Egyptians – afterlife, canopic jar, hieroglyphics, mummification, River Nile, pyramid, Sphinx
North America – agriculture, biome, climate, indigenous, latitude, longitude, population, time zones, Tropical of Cancer, Capricorn