

Tuesday 27th February 2024



LQ: Can I identify the growth of animals?





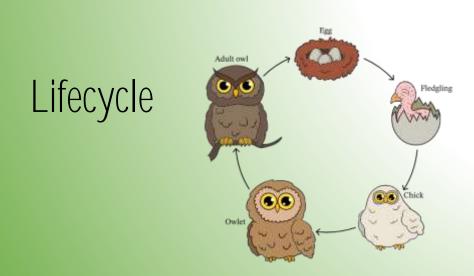
All: I know that animals grow into adults.

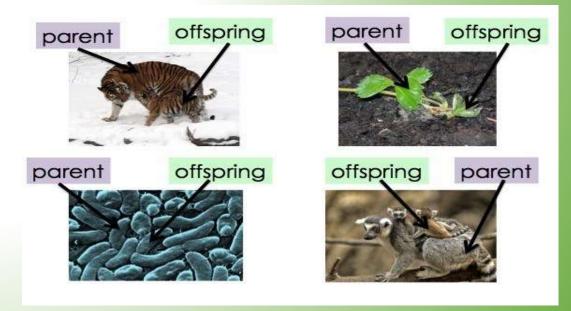
Most: I can show the lifecycle of an animal.

Some: I can explain the lifecycle of an animal.









TPs – What did you do last week?

This week we are going to be learning about how animals change as they grow older.

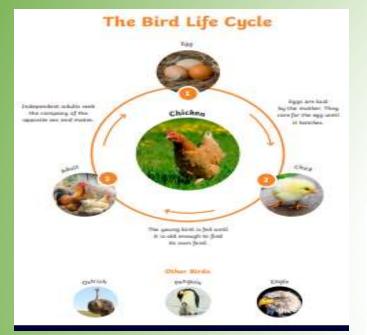
TPs: What's the scientific name for the stages of growth animals go through?

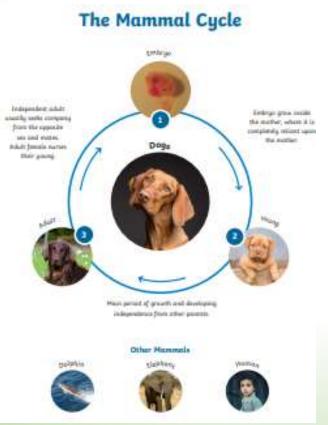
Let's watch the video of rabbits growing older:

Baby Rabbits Grow Up | Days 1 - 30 | Time Lapse | Silent VLOG (youtube.com)

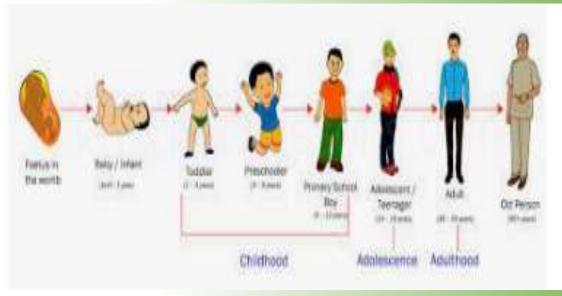
TPs: How did the rabbits look when they were younger? What changes can you see?

What can it do now that he couldn't do when it was younger? What did it have to help it grow healthy? Did it have food? Did it have a home? Did it have water? Do you think that helped it to grow? Why/Why not?





TPs: Are humans' animals? Do we grow? Do all animals grow?





TP: What is a lifecycle?

https://www.bbc.co.uk/bitesize/topics/z6882hv/articles/zttckqt

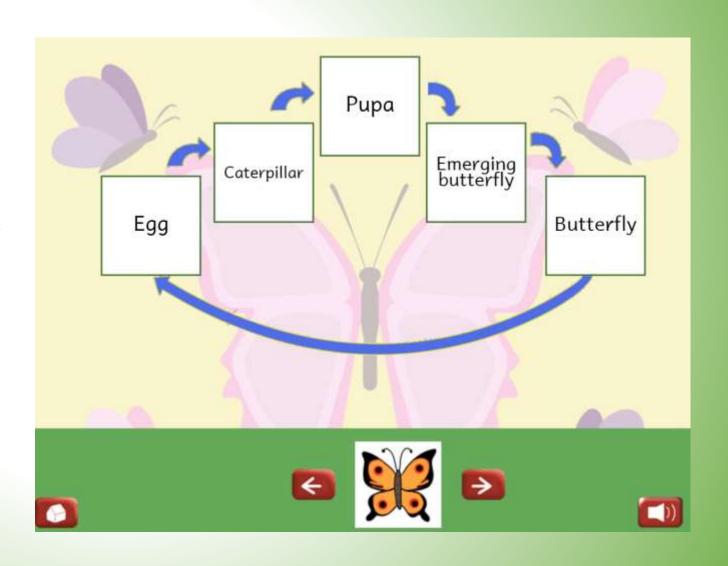
A life cycle is a series of stages a living thing goes through during its life. All plants and animals go through life cycles.

1 EGG

Life cycles repeat again and again.

Now we are going to match the pictures to the different life stages of animals in this game:

https://stormedapps.co.uk/lifestages/lifestages.html



TASK

- 1. You are going to draw an animal's lifecycle in YOUr books.
- 2. Explain the processes of the lifecycle.

