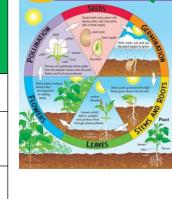
Biq Question: Do all animals and plants start life as an egg?

How do plants reproduce?

What is the life cycle of a mammal?



PLANT A

Exciting Books

parts of the plant.

become an adult.

distinct stages.

LQ3 What is metamorphosis? LQ 4 What is different about the life cycles of insects and amphibians?

LQ1

LQ 2

LQ5

LQ6

End

Product

Links to

Cross-

links.

curricular

being taught.

What would you ask Jane Goodhall if

you met them? Do all animals start life as an egg?

Create a PowerPoint to show the life cycles of different living things and share with others. Year 2 and Year 4 Living Things and their Habitats.

fertilisation and foetal development

Link to RSE knowledge on human

reproduction.

Year 7 Human reproduction, including

Sticky Knowledge Some living things, such as plants, contain both the male and female sex cells. Some plants, such as strawberry plants and potatoes, use asexual reproduction to create a new plant. They are identical to the parent plant. Most plants contain both the male sex cell (pollen) and the female sex cell (ovule). Wind and insects help to transfer pollen to different Amphibians, such as frogs, are laid in eggs and then, once hatched, go through many changes until they Some animals, such as butterflies, go through metamorphosis to become an adult. Metamorphosis is a biological process by which an amphibian or insect physically develops after birth or hatching, they transform into an adult in two or more Mammals contain either the male or female sex cell. Jane Goodall is a famous scientist as she analysed chimpanzees and their behaviours.

Vocabulary Reproduction Pollen Ovule Asexual reproduction, fertilise, gestation, life cycle, metamorphosis, pollination, reproduction, sexual reproduction,