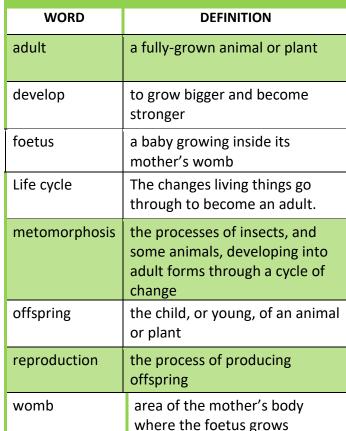
Science Life Cycles Year 2 Key Vocabulary Key Knowledge and facts WORD DEFINITION All young animals change as though Some



- All young animals change as they go through the different stages of their life cycle and grow into adults.
- Birds fish insects, turtles, lizards, and reptiles lay eggs.
- Only two mammals lay eggs: the platypus and the echidna. All other mammals give birth to live babies.
- Amphibians and insects go through the process of metamorphosis. This is when the structure of their bodies changes significantly as they grow (for example, from tadpole to frog or caterpillar to butterfly).
- froglet a young frog that has recently changed from being a tadpole
- hatchling young bird newly emerged from an egg
- chrysalis a kind of vessel in which a caterpillar changes into a butterfly



Some offspring look like their adult parent





Some offspring look different to their parents





Some animals give birth to live young

Some animals lay eggs which their young hatch from.



Life Cycles

