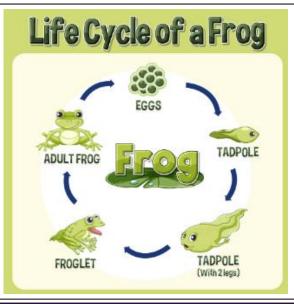


Flourish Science

AiH - Life Cycles - Y2 Science

Key Knowledge



I need to know that -

- A life cycle is a series of stages that a living thing goes through during its life.
- Animals, including humans, have offspring which grow into adults.
- In humans and some animals, these offspring will be young, such as babies or kittens, that grow into adults.
- In other animals, such as chickens or insects, there may be eggs laid that hatch to young or other stages which then grow to adults.
- The young of some animals do not look like their parents e.g. tadpoles.

Scientist's Skills in this unit:

- Asking simple questions and recognizing that they can be answered in different ways.
- Observing closely, using simple equipment.
- Performing simple tests.
- Identifying and classifying.
- Gathering and recording data to help in answering questions

Key Vocabulary

Life Cycle	Grysdin Eggs (Categolar)	A series of stages that a living thing goes through during its life.	Young	ST Y	The first or early stage of life.
Offspring		The babies of an animal.	Adult	Ñ	A fully developed living thing.
Reproduce		To make more by having babies.	Egg		An oval object containing young.
Growth		To increase in size.	Birth		When an animal is born.