

Science • Animals Including Humans

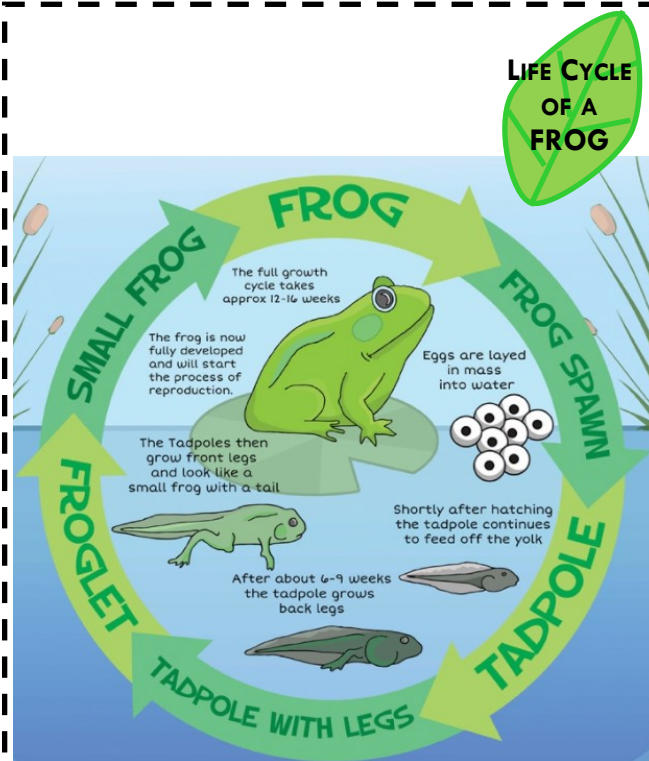


Crucial Knowledge

- Animals including humans have offspring which grow into adults.
- In some animals lay eggs 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.
- Animals, including humans, need food, water and air to survive.
- People need to exercise often to help their body stay strong and fit.
- Keeping clean, including washing and brushing teeth, is an important part of staying healthy
- Know that proteins are good for growth, carbohydrates for energy and fruit and vegetables provide vitamins and minerals which help keep us healthy.



Diagrams / Images



Key Vocabulary



offspring: A Human's child or animal's child.



reproduction: The process by which animals and plants produce their offspring.



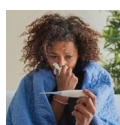
survive: to manage to stay alive



pulse: a beat made by blood pumping round the body, usually felt in wrists or neck



hygiene: The practice and routines of keeping ourselves clean so we can stay healthy and not spread germs.



disease: A change in a living body (person, animal or plant) that prevents it from functioning normally. A sickness.



food types: Foods are grouped into 5 main groups depending on the nutrients and vitamins they offer.



Important People

David Attenborough a British broadcaster and natural historian. He is best known for several TV series on the natural world.



Marie M. Daly opened up new understanding of how foods and diet can affect the health of the heart and blood system.

We Are Building Our Knowledge From

- Animals including humans (Y1)

This will help when we learn about

- Living Things and Their Habitats (Y2)
- Animals including humans (Y3)