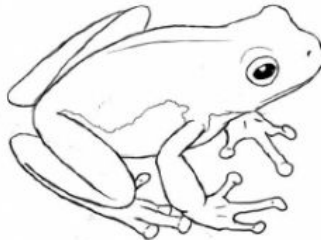
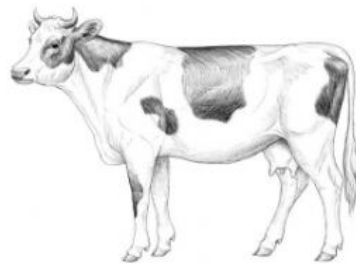
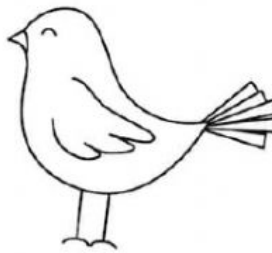


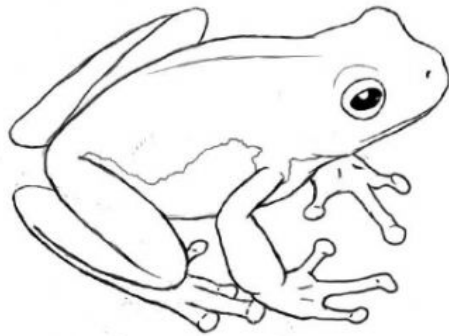
LIFE CYCLE OF AN AMPHIBIAN - FROG

Amphibians are alike in these ways

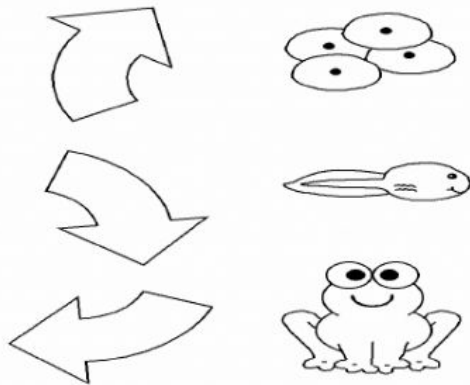
- They lay eggs in water
- The babies (tadpoles) live in water
- When they grow up they live on land
- They have four legs
- Most have wet smooth skin

Select the frog





A frog like wet places. It has strong legs. It can hop far. It has webbed feet. It can swim far! A frog has a long sticky tongue. It can catch insects.



Tadpoles hatch from jelly like eggs. The tadpoles grow its back legs first. Then it grows its front legs. The tail gets shorter as the legs and lungs grow. When a frog grows up it jumps on land.

YES OR NO

- 1) Frogs lay eggs in water _____
- 2) Frogs eat flowers _____
- 3) Frogs can hop a long way _____
- 4) Tadpoles crawl on land _____
- 5) Frogs have sticky tongues _____
- 6) A frog has big eyes _____

MATCH THE IMAGE TO THE BOX IN ORDER OF THE LIFE CYCLE OF A FROG

Diagram illustrating the life cycle of a frog, centered around the text "WATCH THE FROG GROW". The cycle is represented by six numbered boxes (1-6) arranged in a circular pattern, connected by arrows indicating the sequence of development.

The stages shown are:

- Box 1: Top center box.
- Box 2: Middle right box.
- Box 3: Bottom right box.
- Box 4: Bottom center box.
- Box 5: Bottom left box.
- Box 6: Middle left box.

Arrows indicate the sequence: 1 → 2 → 3 → 4 → 5 → 6 → 1.

Illustrations of the frog life cycle stages are provided below the boxes:

- Stage 1 (Egg):** A cluster of small, round, green eggs.
- Stage 2 (Tadpole):** A small, dark, tadpole-like creature with a long tail.
- Stage 3 (Tadpole):** A larger, dark, tadpole-like creature with a long tail.
- Stage 4 (Tadpole):** A larger, dark, tadpole-like creature with a long tail.
- Stage 5 (Tadpole):** A larger, dark, tadpole-like creature with a long tail.
- Stage 6 (Adult Frog):** A green frog with black spots.