

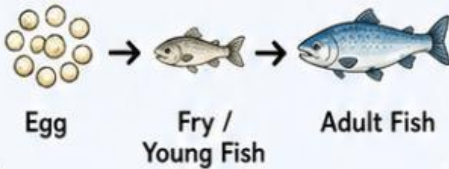
YEAR 5 SCIENCE

LIFE CYCLES OF ANIMALS

Fish • Amphibians • Reptiles



FISH LIFE CYCLE



AMPHIBIAN LIFE CYCLE



REPTILE LIFE CYCLE



Name: _____

Class: _____

Date: _____

A. Multiple Choice

- What is Stage 2 in the life cycle of a fish?
A. Egg B. Fry / Young Fish C. Adult Fish D. Tadpole ☐
- Which animal group has a tadpole stage?
A. Fish B. Amphibians C. Reptiles D. Birds ☐
- What is Stage 2 in the life cycle of a reptile?
A. Tadpole B. Fry C. Hatchling / Young Reptile D. Egg ☐
- Which life cycle is correct?
A. Egg → Tadpole → Adult Frog
B. Egg → Adult Frog → Tadpole
C. Egg → Fry → Adult Turtle
D. Egg → Hatchling → Adult Fish ☐

B. Fill in the Blanks

Word Bank: egg, fry, tadpole, hatchling, adult

- A young fish is called a _____.
- Stage 2 of a frog's life cycle is a _____.
- A young reptile that comes out of an egg is called a _____.
- The final stage in these life cycles is the _____ stage.

C. Complete the Life Cycles

- Fish: Egg → _____ → Adult Fish
- Amphibian: Egg → _____ → Adult Frog
- Reptile: Egg → _____ → Adult Reptile

D. Match the Animal Group

Animals		Groups
1. Salmon	•	☐ Fish
2. Frog	•	☐ Amphibian
3. Turtle	•	☐ Reptile
4. Salamander	•	
5. Lizard	•	

E. HOTS – Think Carefully!

- Which animal changes the most as it grows: fish, amphibian, or reptile? Explain why.

- Why is it called a life cycle and not a life line?



REMEMBER

- ✓ All three life cycles begin with eggs.
- ✓ All grow into adults.
- ✓ Adults reproduce and the cycle repeats.

