

Name _____

Egg-citing Amphibians: Exploring the Reproduction of Frogs, Toads, and More

Multiple Choice Questions

1. Where do frog eggs develop into tadpoles?
 - a) On land
 - b) In trees
 - c) In caves
 - d) In water

2. What do frog eggs typically look like?
 - a) Elongated with no jelly-like covering
 - b) Laid in small clusters
 - c) Covered in a gelatinous substance
 - d) Attached to rocks

3. Where are salamander eggs usually deposited?
 - a) On land in moist environments
 - b) In trees
 - c) In caves
 - d) In the desert

4. What is a characteristic of caecilian reproduction?
 - a) They lay eggs on land
 - b) They give birth to live young
 - c) They lay eggs in trees
 - d) They lay eggs in water

5. Why are amphibian eggs typically covered in a jelly-like substance?
 - a) To provide protection and moisture
 - b) To attract mates
 - c) To help them float
 - d) To camouflage them

