

Name _____

Defense Tactics: How Amphibians Protect Themselves from Predators

Multiple Choice Questions

1. Which defense tactic do poison dart frogs use to protect themselves from predators?

- a) Camouflage
- b) Toxic skin secretions
- c) Detachable tails
- d) Nocturnal behavior

2. What purpose do brightly colored skin patterns serve in some amphibians?

- a) To warn predators of their toxicity
- b) To blend in with their surroundings
- c) To confuse predators
- d) To attract mates

3. How do certain species of salamanders protect themselves from predators?

- a) By inflating their bodies
- b) By emitting loud calls
- c) By hiding during the day
- d) By detaching their tails

4. What behavioral adaptation do some amphibians use to avoid predators during the day?

- a) Inflating their bodies
- b) Emitting loud calls
- c) Camouflage
- d) Nocturnal behavior

5. How do certain species of frogs protect their eggs from predators?

- a) By laying them in the open
- b) By secreting toxins on them
- c) By hiding them in water
- d) By placing them in locations inaccessible to predators

