## **Test 20**

As you read each word in the glossary, make a picture in your mind.



**Directions:** Read the glossary page. Use it to answer the questions.

## **GLOSSARY**

*amphibian*—An animal that lives in the water during its early life and then on land as an adult. Frogs, toads, and salamanders are amphibians.

aquatic—Living in water.

cold-blooded—An animal whose blood changes temperature with the temperature of the air. Amphibians are cold-blooded. clutch—A group of eggs.

*gills*—Organs used to breathe under water. *herpetologist*—A person who studies amphibians and/or reptiles.

*hibernate*—To spend the winter in a sleep-like state.

nocturnal—Active at night.

salamander—An animal that looks like a small lizard. It lives in or near fresh water.scale—A flat structure covering the bodies of some amphibians and reptiles.

*tubercles*—Warts or bumps on the skin.

webbing—The thin skin that connects the toes of some frogs and toads.

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1. List two facts about amphibians	
2. Where might you find tubercles?	
3. If a frog is nocturnal, when would it probably hunt for food?	
4. What is one feature of a frog's foot?	
5. Where would you go to find a salamander?	
6. What would happen to a toad's body temperature in cold weather?	
7. Suppose you could hibernate. What would you do?	
8. A group of eggs is called a	
9. Would you like to be a herpetologist? Why or why not?	
O. What do you think is a good name for the book from which this glossary came?	
Name: Date:	

## **Answers**

- 1. live in water during early life; live on land as adults
  - 2. on skin
  - 3. at night
  - 4. webbing
  - 5. fresh water
  - 6. It would drop.
- 7. spend the winter sleeping
  - 8. clutch
  - 9. Answers will vary.
- 10. Answers will vary.