

Animal & Plant Classification Test

NOTE: In parentheses how animals are sorted into groups (vertebrate and invertebrate) and how invertebrates are sorted into groups (soft, arthropods, reptiles, birds, and mammals)

NOTE: In parentheses how plants are sorted into groups

<p>1. Which animal is not invertebrate?</p> <p>a. Shark b. Squid c. Dolphin d. Whale</p>	<p>2. Which statement is NOT true?</p> <p>a. A snake is an amphibian. b. An ostrich is a bird. c. A bear is a mammal. d. An alligator is a reptile.</p>
<p>3. Which animal is not cold-blooded?</p> <p>a. A pangolin b. A polar bear c. An eagle d. A gold fish</p>	<p>4. Which NOT describes how scientists classify animals?</p> <p>a. Mostly by their size. b. Their color as prey or predator. c. Their physical characteristics. d. Mostly by their colors.</p>
<p>5. What are the two main groups of animals?</p> <p>a. Mammals and reptiles b. Jellyfish and fish c. Vertebrate and invertebrate d. Amphibians and fish</p>	<p>6. How are amphibians different from all other types of vertebrates?</p> <p>a. They have feathers. b. They are made of many cells. c. They have a spine. d. They have thin smooth skin.</p>
<p>7. Which is NOT a main characteristic of reptiles?</p> <p>a. Internal skeleton b. Dry scaly skin c. Gills d. Lay eggs</p>	<p>8. Which of the following is a mammal?</p> <p>a. Dolphin b. Crocodile c. Pangolin d. Shark</p>
<p>9. Which of the following is NOT classified by scientists as a fish?</p> <p>a. Catfish b. Flounder c. Tuna d. Starfish</p>	<p>10. Which animals are cold blooded? Check all that apply.</p> <p><input type="checkbox"/> Fish <input type="checkbox"/> Reptiles <input type="checkbox"/> Mammals <input type="checkbox"/> Amphibians <input type="checkbox"/> Birds</p>

Plant Classification Test Study Guide

JE Gale



Plant Classification Test Study Guide:

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