

Biology 2nd Semester Final

Multiple Choice

Write the letter that best answers the question or completes the statement. (1 pt each)

- _____ 1. Organisms that must obtain nutrients and energy by eating other organisms are

 - a. multicellular.
 - b. autotrophic.
 - c. heterotrophic.
 - d. eukaryotic.
- _____ 2. A student looks at a slice of tissue on an unlabeled microscope slide. The student concludes the tissue is not from an animal because the cells in the tissue have

 - a. membrane-bound organelles.
 - b. nuclei.
 - c. cell membranes.
 - d. cell walls.
- _____ 3. In chordates in which pharyngeal pouches develop slits that lead outside of the body, the adult most likely uses what type of organ(s) to breathe?

 - a. gills
 - b. lungs
 - c. skin
 - d. nose
- _____ 4. Nerves branch in intervals from which of the following structures in a chordate embryo?

 - a. tail
 - b. pharyngeal pouches
 - c. notochord
 - d. hollow nerve cord
- _____ 5. The notochord is responsible for which function in an embryo?

 - a. processing wastes
 - b. structural support
 - c. respiration
 - d. processing nerve signals
- _____ 6. Which chordate characteristic is visible on the outside of an adult cat?

 - a. notochord
 - b. hollow nerve cord
 - c. pharyngeal pouches
 - d. a tail that extends beyond the anus
- _____ 7. All animals eat to obtain

 - a. oxygen.
 - b. ammonia.
 - c. carbon dioxide.
 - d. nutrients.
- _____ 8. Muscles work together with a support structure called a

 - a. segment.
 - b. skeleton.
 - c. blastopore.
 - d. coelom.
- _____ 9. Animals have an excretory system that eliminates all wastes except

 - a. oxygen.
 - b. carbon dioxide.
 - c. ammonia.
 - d. nutrients.
- _____ 10. To maintain homeostasis, land animals that hunt and feed in salt water

 - a. drink salt water.
 - b. have adaptations that let them get rid of excess salt.
 - c. choose to eat animals that are not very salty.
 - d. drink less water to limit salt intake.
- _____ 11. Which of the following represents a neural circuit that would be involved in the response to a stimulus?

 - a. sensory cell → interneuron → sensory neuron → motor neuron → muscle
 - b. sensory cell → motor neuron → interneuron → sensory neuron → muscle
 - c. sensory cell → sensory neuron → interneuron → motor neuron → muscle
 - d. sensory cell → motor neuron → interneuron → sensory neuron → muscle

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Oscar Krisen Buros

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