

How do we refer to the changes in form an animal undergoes as it grows and develops ?

- a. digestion
- b. metamorphosis
- c. pollination
- d. photosynthesis

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Identify a characteristic below that is common to insects.

- a. large eyes
- b. moist skin
- c. exoskeleton
- d. have lungs

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The process whereby animals produce an offspring is referred to as _____.

- a. reproduction
- b. metamorphosis
- c. pollination
- d. transpiration

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An animal whose temperature remains the same while in hot and cold environments is referred to as _____.

- a. coldblooded
- b. resistant animal
- c. warmblooded
- d. adaptation

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Animals whose body temperatures fluctuate as surrounding temperatures increase or decrease are ____ .

- a. coldblooded
- b. resistant animals
- c. warmblooded
- d. desert animals

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Select characteristics below that make bats to be considered as mammals and not birds.

- a. mammary glands
- b. can see at night
- c. have teeth
- d. can fly

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Fish rely on special organs called _____ to breathe under water.

- a. lungs
- b. scales
- c. nose
- d. gills

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Animals that have a backbone or spinal column are called _____.

- a. invertebrates
- b. fossils
- c. insects
- d. vertebrates

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