Name:Class:Class:
Some facts about animals
1. How do we refer to the changes in form an animal undergoes as it grows and develops ?
a. digestion c. metamorphosis
b. pollination d. photosynthesis
<ol> <li>Identify a characteristic below that is common to insects.</li> <li>a. large eyes</li> <li>c. exoskeleton</li> </ol>
b. moist skin d. have lungs
<ul> <li>a. reproduction</li> <li>c. pollination</li> </ul>
b. metamorphosis d. transpiration
4. An animal whose temperature remains the same while in hot and cold environments is referred
to as
a. coldblooded c. warmblooded
b. resistant animal d. adaptation
5. Animals whose body temperatures fluctuate as surrounding temperatures increase or decrease are
a. coldblooded c. warmblooded
b. resistant animals d. desert animals
6. Select characteristics below that make bats to be considered as mammals and not birds.
a. mammary glands c. have teeth
b. can see at night d. can fly
7. Fish rely on special organs called to breathe under water.
a. lungs c. nose
b. scales d. gills
8 Animals that have a backbone or spinal column are called
a. invertebrates c. insects
b. fossils d. vertebrates
9. Select animals below that lay eggs.

- a. snake c. cow
- b. bat d. lizard

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- 2. Identify a characteristic below that is common to insects.
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- 3. The process whereby animals produce an offspring is referred to as \_\_\_\_\_\_.
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