

Name: _____ Period: _____ Date: _____

Relationships between organisms Exit Quiz

I. Why can a deer be considered a predator?

II. What are three types of symbiosis?

III. With both predation and parasitism, one organism benefits and the other is harmed. What is the main difference between parasitism and predation?

IV. Your body is currently involved in many different symbiotic relationships. For example, microscopic organisms called mites live at the base of each of your eyelashes. The mites benefit from the relationship by eating dead skin cells and oils released by your skin. You are not harmed, nor does this benefit you. What type of symbiosis is this?
