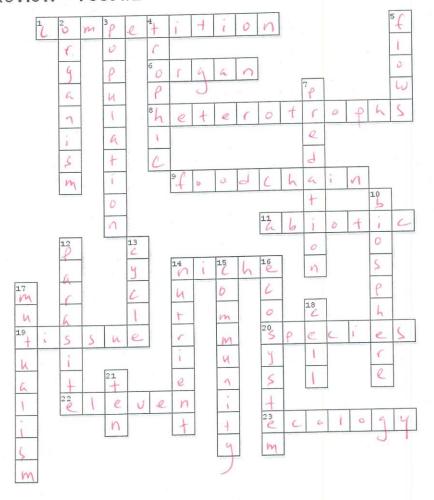
Intro to Environmental Science 120

Name: Key

Date: Avil 15/13

Review - Test #2



Down Across 2 a single living thing each organism can be harmed by this type of species interaction group of individuals that belong to the 6 a group of different types of tissues that same species and live in the same area work together to perform a single function or feeding level ____through an ecosystem 🤌 animals, fungi and bacteria energy ____ the interaction between a coyote/f and involves a series of steps in which organisms transfer energy by eating and deer is an example of this type of species interaction being eaten 10 extends from about 8 km above Earth's 11 a type of factor in an ecosystem (iel surface to as far as 11 km below the temperature) surface of the ocean 14 unique role of a species within an √12 tick,flea or tapeworm ecosystem 19 muscle, epithelial, nerve and connective _13 nutrients_ _ through an are examples ecosystem 20 group of organisms so similar to one √14 an essential element 15 a collection of different populations that another that they can breed and produce fertile offspring live together in a defined area 22 number of organ systems in the human 46 a collection of all the organisms that live body in a particular place together with their 23 the scientific study of interactions among nonliving, or physical environment organisms and between organisms and 17 relationship in which both organisms their environment (surroundings) benefit 18 basic unit of all forms of living things 21 percentage of energy that moves from one trophic level to the next