

T1 64 When converted into a red flower and a white flower each offspring is pink. This is an example of incomplete dominance. Blood type is an example of excess weight. A and B are both dominant and O recessive. 66 Content Domain IV: Ecology _____ is the biological branch to study the interaction of living organisms in their environment. Organisms are _____ factors and non-living factors such as wind, air, water, soil, etc. If an organization lives like an owl in a tree its _____ and _____ work with the organization in its environment es _____. The owl niche would be that of _____. The 67 Content Domain IV: Ecology is the branch of biology that studies the interaction of living organisms in their environment. Organisms are called biotic factors, and non-living factors such as wind, air, water, soil, etc. If an organism lives like an owl in a tree its living place and work the body in the environment of the niche. An owl's niche belongs to a predator. The 68 mice an owl eats eat a _____ mouse an owl eats would be _____. This connection, as well as what the mouse eats, can also be displayed in a _____. If several food chains are interrelated shows a lot of feeding links and energy flow you would have a _____. If the flow of energy can be seen in a food or energy pyramid, what types of organisms usually form the basis of the pyramid? (or autotrophs) 69 mice an owl eats would prey mouse the prey. This link as well as mouse feeds can also be seen in the food chain. If more food chains are interrelated showing a lot of feeding relationships and energy flow you'd have a food web. If the flow of energy shows the food or energy pyramid, what types of organisms usually form the basis of the pyramid? (or autotrophs) 70 How much energy is available to the next level? _____ How a lot of energy available to the next level? _____ The total amount of live material generated in the environment is called _____. All biotic and abiotic factors that interact in the area that makes up _____ are _____. The area with the dominant climate and plant/animal life is called _____. Plants are the only organisms that can convert sunlight to 71 How much energy is available to the next level? _____ How much energy is available to the next level? _____ The total amount of live material produced in the environment is called biomass. All biotic and abiotic factors interacting in the ecosystem area. The area with the dominant climate and plant/animal life is called life. Plants are the only organisms that can convert sunlight into 72 chemical energy in the form of carbohydrate chemical energy in the form of carbohydrates. Plants in _____ or _____ and animals and fungi are _____ or _____. The process by which plants trap energy from sunlight is to make glucose or other sugars known as _____. Organisms that deplete dead organic matter and return it to the soil are called _____. Sometimes two 73 chemical energy forms carbohydrates/chemical energy in the form of carbohydrates. Plants are autotroph or growers and animals and fungi are heterotrophs or consumers. The process by which plants trap energy from sunlight is to make glucose or other sugars known as its photosynthesis. Organisms that break down dead organic matter and return nutrients to the soil are called decomposers. Sometimes two of the 74 two organisms living together in a relationship known _____. _____ two organisms live together in a relationship known as _____. If both organizations benefit from a relationship like lichens, the name of the relationship Every organism needs things to live. If these things are not available, they cannot reproduce or These factors are called _____ factors. 75 two organisms live together in a relationship known _____ symbiosis _____ two organisms that live together in a relationship known as _____ symbiosis _____. If both organizations benefit from the relationship, such as in lichens, the relationship is also called _____ mutualism _____ but if an organism is damaged by the relationship, then _____ parasitism _____. Every organism needs things to live. If these things aren't available, they can't reproduce or survive. These factors are called _____ limiting _____ factors. 76 These include space, food, nutrients, water, etc. These include space, food, nutrients, water, etc. When an area has reached the maximum capacity of individuals, they say _____. A gradual change in the ecosystem or environment is known as _____. _____ A gradual change in the ecosystem or environment is known as a _____ succession _____ environment. When it occurs after a fire, hurricane, or other natural disaster, it is known as _____ secondary succession _____ but when it comes to one where there has never been a life before 78 lives, it is called _____ its before it is called _____ happens where there has never been a life 77 These include space, food, nutrients, water, etc. When an area has reached individual's maximum capacity, they say that _____ carrying capacity _____. A stable community that is mostly hardwood trees would be known as the _____. A stable community that is mostly hardwood trees would be known as the _____. It's called before 79 _____ primary succession _____. _____ before they call _____ primary succession _____. The first plants like lichens, mosses, and ferns to live on bare rock or land are called _____ pioneer _____ plants. A stable community consisting mostly of hardwood trees would be known as _____ climax community _____. 80 Content Domain A: Evolution _____ was an English naturalist who traveled to the _____ islands with careful notes and descriptions of the organisms there, like turtles and finches? The theory of _____ stated that an organism that fits well with the environment survives and passes its features on to their offspring. Favorable variations within the species that allow them to be well-matched to the environment. 81 Content Domain V: Evolution, Charles Darwin, _____ was an English naturalist, who traveled to _____ Galapagos _____ islands with careful notes and descriptions of the organisms there, like turtles and finches? The _____ natural selection _____ theory is that an organism suitable for the environment survives, they pass on their traits to their offspring. Favorable variations on a species that allows them to fit well into the environment known as _____ adaptations _____. 82 The following finches show similar birds to differences in beaks and eating habits. This could _____ adaptive _____ the result of some radiation. 83 The following finches show similar birds to differences in beaks and eating habits. This could _____ adaptive _____ the result of some radiation. 84 The figure below shows anatomical evidence of evolution The figure below shows anatomical evidence of evolution. These structures are _____ structures referred to. 85 The figure below shows anatomical evidence of evolution The figure below shows anatomical evidence of evolution. These structures are called homologous _____ structures structures. 86 _____ evolution occurs when two unrelated species in a similar form. Would breeding horses be examples of artificial or natural selection? _____ artificial _____ Fossils _____ or traces of organisms that once lived are also evidence of evolution. 87 _____ Convergent _____ evolution occurs when two unrelated species are in a similar form. Would breeding horses be examples of artificial or natural selection? _____ artificial _____ Fossils _____ or traces of organisms that once lived are also evidence of evolution. 88 Label the following illustrations sexual or asexual Reproduction _____ _____ 89 Label the following illustrations for sexual or asexual reproduction asexual _____ asexual _____ asexual _____ asexual _____ asexual _____ 93 100 _____ asexual _____ asexual _____ asexual _____ asexual _____

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