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Unit 2 Vocabulary

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| **Across****2.** A relationship between two species in which one species ,the parasite, benefits from the other species, the host, which is harmed**4.** The largestpopulation that an environment can support at any given time**7.** An organism that gets energy by breaking down the remains of dead organisms or animal wastes and consuming or absurbing the nutrients**10.** An organism that eats other organic matter**11.** An organism that is killed and aten by another organism**12.** An organism from which a parasite takes food or shelter**15.** The evolution of two species that is due to mutual influenece, often in a way that makes the relationship more beneficial to both species**16.** When u have certian limit on something**18.** An organism that kills and eats all or part of an organism**19.** An organism that feeds on an organism of another species(the host) and that usally harms the host;the host never benefits from the desence of the parasite**20.** A relationship between two species in which both species benefit**21.** A diagram that shows the feeding relationship between organisms in an ecosystem**22.** An organism that can make its own food by using energy from its surrounding  | **Down****1.** An organism that eats only plants**3.** An animal that feeds on carrion, dead plant material, or refuse.**5.** A relationship between two organisms in which one organism benefits and the other is unaffected**6.** The pathway of energy transfer through various stages as a result of the feeding patterns of a series of organisms**8.** The activity or condition of competing **9.** A relationship in which two diffrent organisms live in close association with each other **13.** A triangular diagram that shows an ecosystem loss of energy which results as energy passes throught the ecosystems food ecosystem**14.** An organism that eats both plants and animals**17.** An organism that eats animals  |