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Biology

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| **Across****3.** Herbivore**4.** Decomposer**9.** A change in the genetic blueprint of an organism**10.** Factors that limit the growth of a population eg food availability or predation**12.** The occurrence of an organism in more than one didstinct colour or form**14.** Naturally occurring group of organisms inhabiting a common environment**15.** The code inside all of your cells which determines the characteristics of an organism**16.** Organisms that feed on other organisms | **Down****1.** A level of a food chain defined by the method of obtaining food**2.** Eats a diet of both animals and plants**5.** A whole species is wiped out by rapid environmental change**6.** Total weight of an organism per unit area**7.** The transfer of energy from one element to another**8.** A community of plants and animals and the physical environment in which they live in**11.** Dead and decaying material from plants and animals**13.** All the food chains interconnected in an ecosystem |