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Ecology/Environmental

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| **Across****3.** Fuel made from living things.**7.** A thick, brownish haze formed when certain gases react with sunlight**9.** The study of how living things interact with each other and their environment**10.** The community of organisms that live in a particular area, along with their nonliving surroundings**12.** Pollutants that are released into the air**13.** The theory that increasing carbon dioxide in the atmosphere will raise Earth's temperature.**16.** A resource that is either always available or is naturally replaced in a relatively short time.**17.** A species that could become endangered in the near future.**18.** Precipitation that is more acidic than normal because of air pollution.**19.** A species that influences the survival of many others in an ecosystem.**20.** Capable of being broken down by bacteria and other decomposers. | **Down****1.** A close relationship between two species that benefits at least one of the species.**2.** The breaking of a habitat into smaller, isolated pieces.**4.** A condition in which a layer of warm air traps polluted air close to Earth’s suface**5.** Human-made gases containing chlorine and fluorine**6.** An energy-rich substance (such as coal, oil, or natural gas)**8.** The process of helping biodegradable wastes to decompose naturally.**11.** An energy-rich chemical compound that contains carbon and hydrogen atoms.**14.** The trapping of heat near Earth's surface by certain gases in the atmosphere.**15.** A period of less rain than usual |