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Choice Board 2

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| **Across**  **3.** detailed examination of the elements or structure of something:  **4.** a supposition or proposed explanation made on the basis of limited evidence as a starting point for further investigation:  **9.** consist of all individuals of species that live together in ONE place at one time  **14.** . the action or process of observing something or someone carefully or in order to gain information:  **16.** Energy from inside the earth.  **18.** a scientific procedure undertaken to make a discovery, test a hypothesis, or demonstrate a known fact:  **19.** Helps with motor skills.  **20.** the maximum population size an environment can normally and consistently support over a long period of time  **21.**  the processes by which scientists gain knowledge about the world  **24.** occurs when a population that increases rapidly over time  **25.** The lobe that helps identify items by touch. | **Down**  **1.** despite disturbances to ecosystems, if stable, they can USUALLY recover  **2.** Center of emotion, memory, and the autonomic nervous system.  **5.** A thread like structure in cells that carries genes.  **6.** The lobe that allows you to see.  **7.** Responsible for alternate traits.  **8.** the change in the heritable characteristics of biological populations over successive generations  **10.** A species of life that is no longer living.  **11.** Energy from the sun.  **12.** a relic or impression of a plant or animal that existed in a past geological age.  **13.** occurs when two organisms compete for the same limited resources, whether it's food, shelter, water, space, or any other biotic or abiotic factor that both organisms need to survive  **15.** What we use the breathe.  **17.** Lobe for important cognitive skills in humans.  **22.** Convert CO2 into O2  **23.** Used for drinking world-wide. |