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Biology Chapter 1

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| **Across**  **3.** An experiment where one variable is always the same  **4.** Exposed to the same conditions except for one ind. variable  **6.** Ties many hypothesis together  **8.** Living things maintain a stable internal environment  **11.** All forms of life are connected here  **12.** Cells from two parents unite to form the first cell of a new organism  **15.** A variable that is deliberately changed  **17.** Genetic code  **18.** A signal to which an organism responds  **19.** Single organism produces offspring identical to itself | **Down**  **1.** Changes in response to the independent variable  **2.** The study of life  **5.** Scientific explanation for a set of observations  **7.** Logical interpretation  **9.** The act of noticing and describing events or processes in an orderly way  **10.** An organized way of gathering and analyzing evidence about he natural world  **13.** Detailed records  **14.** The way in which an organism can build up or break down materials  **16.** Particular preference or point of view |