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Life science classification

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| **Across**  **3.** maintaining a internal environment  **5.** consumes other organisms to get energy  **7.** eukaryotic, multicellular, sexual and asexual and heterotrophic  **8.** no nucleus  **11.** life comes from ather living things  **12.** a classification system that gives each species a 2 part latin name  **14.** prokaryotic, unicellular, sexual and asexual and autotrophic  **15.** Eukaryotic, multcelled, asexual and sexual and autotrophic  **17.** the organism produces its own food  **18.** a living thing | **Down**  **1.** life comes from nonliving matter  **2.** only needs one parent to reproduce  **4.** requires 2 parents for reproduction  **6.** nucleus in cells  **9.** Eukaryotic, multicelled, sexual reproduction and heterotrophic  **10.** eukaryotic, unicellular, asexual and sexual and autotrophic and heterotrophic  **13.** smallest unit of life  **16.** prokaryotic, unicellular, asexual and sexual, autotrophic and heterotrophic |