Biodiversity

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| **Across**  **8.** These animals do not have a backbone and are all cold blooded.  **11.** These animals are warm-blooded and give birth to live young.  **13.** multicellular organisms.  **14.** Small, single-celled structures used for reproduction in some plants.  **15.** Nutrients are acquired by photosynthesis.  **16.** These seeds are not surrounded by a fruit. | **Down**  **1.** Reproductive structure produced by flowering plants.  **2.** Refers to the large variety of plants, animals and micro-organisms in their habitats.  **3.** Single celled organisms with no nucleus.  **4.** Hard exoskeleton and body that consists of 3 parts.  **5.** These animals all have an internal backbone.  **6.** The process of change in some organisms from an immature form to an adult.  **7.** Single-celled organisms that usually move by cilia, flagella, or by amoeboid.  **9.** Nutrients are acquired by eating plants or other animals.  **10.** Produce flowers with petals.  **12.** Which kingdom is the largest? |