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Danial's Classification Crossword

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| **Across****3.** Plants that have no tubes to get food**6.** They are single-celled organisms that don't have a nucleus**7.** Animals that do not have backbones are called..... For example, Worms.**10.** They are organisms that have many cells, make their own food, reproduce, and they give oxygen.**14.** Animals that have scales and gills, They live in water, lay eggs, and are cold-blooded. **15.** Plants that have a tube to get food, and celery is an example.**18.** the movement of water and nutrients through plants.**20.** Animals that have live babies, hair, and lungs. They are warm blooded and can live in both water and land.**21.** The first word in a scientific name**22.** Seed plants that do not produce flowers. For Example, grass**23.** Seed plants that produce flowers**24.** They are animals that are warmblooded, have lungs with air sacs, beaks, feathers, and lay eggs.**26.** A single cell that can spread and develop into a plant identical to the producing plant**28.** This classification divides organisms into Fungi, Animals, Plants, Protists, Eubacteria, Archebacteria **29.** They are organisms that have many cells, they don't make their own food, and they reproduce.  | **Down****1.** They are organisms that decompose for food. For example, Mushrooms.**2.** The kingdom that has single-celled organisms that have a nucleus**4.** Animals that are coldblooded and are born from eggs. They have lungs, dry,rough,scaly skin. An example is a snake**5.** Phylum is divided into smaller groups called \_\_\_\_\_\_\_**8.** Animals that have moist, smooth skin, lungs, gills, and skin. They are born from eggs , live on land, and are coldblooded. **9.** Through any climate, the body temperature will not change**11.** Animals with backbones are called...**12.** The classification smaller than class.**13.** The classification bigger than genus**16.** The process of organizing organisms into groups**17.** Kingdoms are divided in to subgroups called\_\_\_\_\_\_\_\_\_. For example, Animals are divided into mammals, reptiles etc..**19.** The second word in a scientific name **25.** According to the climate surrounding the organism, the body temperature will change**27.**  A Single living thing |