5.5 - Many celled organisms, some can move.	5.5 - What is the smallest unit of living matter?
5.5 - What is the thin barrier on the outer surface of a cell that regulates the passage of material?	5.5 - What is the outermost part of a plant cell?
5.5 - What is the organelle that is needed for photosynthesis?	5.5 - What is the jellylike material in a cell?
5.5 - What are organisms that live in one place and get their food from the materials on which they grow?	5.5 - Which scientific classification is smaller than a family?
5.5 - What are animals that do not have a backbone?	5.5 - Which is the largest classification group for organisms?
5.5 - Which one-celled organisms do not have a nucleus?	5.5 - Which plants contain no tissue to transport water and food?

Cell	Animal
Cell Wall	Cell Membrane
Cytoplasm	Chloroplast
Genus	Fungus
Kingdom	Invertebrates
Non-vascular	Moneran

5.5 - What is a dark, dense structure that controls the activities of a cell?	5.5 - What is a many-celled organism that lives in one place and makes its own food?
5.5 - What is a one-celled organism that either makes its own food or eats other organisms?	5.5 - What part of a cell stores food or waste?
5.5 - What are plants that have tissues that transport water and food?	5.5 - What are animals that have a backbone?
5.5 - What shape are most plant cells?	5.5 - What shape are most animal cells?
5.5 - Name the five kingdoms.	5.5 -A dog would be an example of what type of animal?
5.5 - A tree would be an example of which type of plant?	5.5 - A worm would be an example of which type of animal?

Plant	Nucleus
Vacuole	Protist
Vertebrate	Vascular
Round or Spherical	Rectangular
Vertebrate	Animal, Plant, Protist, Moneran, Fungus
Invertebrate	Vascular