

<b>Classification of Living Things</b>						
<b>Kingdom</b>	<b>Eubacteria</b>	<b>Archaeobacteria</b>	<b>Protist</b>	<b>Fungi</b>	<b>Plant</b>	<b>Animal</b>
<b>Cell Type</b>	Prokaryote	Prokaryote	Eukaryote	Eukaryote	Eukaryote	Eukaryote
<b>Cell Structures</b>	Cell walls with peptidoglycan	Cell walls without peptidoglycan	Cell walls of cellulose in some; some have chloroplasts	Cell walls with chitin	Cells walls of cellulose; chloroplasts (makes them green)	No cell walls or chloroplasts
<b>Number of Cells</b>	Unicellular	Unicellular	Most unicellular; some colonial; some multicellular	Most multicellular; some unicellular	Multicellular	Multicellular
<b>Mode of Nutrition</b>	Autotroph or heterotroph	Autotroph or heterotroph	Autotroph or heterotroph	Heterotroph	Photosynthetic Autotroph	Heterotroph
<b>Movement</b>	Move about	Move about	Move about	Can not move	Can not move	May move
<b>Where found</b>	everywhere	Live in extreme environments	Ponds, lakes, as a parasite	Moist, shady environments	Sunny or well lighted areas	everywhere