science Cheat Sheet by jupontes via cheatography.com/183918/cs/38314/

Cheatography

Unit 1		Domains				
There are 6 Kingdoms of Life:		Eukarya: Animalia, Plantae, Fungi, Protista				
Plantae: consists of plants, which produce their own food by photosynt- hesis.	Protists: are mostly unicellular eukaryotes that are found in a variety of aquatic or moist habitats. They may be autotrophic, heterotrophic, or mixotrophic.	Archaea: Archaeabacteria Bacteria: Eubacteria Classifications and examples				
		KINGDOM	Eubacteria	Archae- bacteria	Protista	Fungi
		Animalia: characterized by hetero- trophic eukaryotic organisms that are multicellular and their cells lack cell walls. They directly or indirectly depend on plants for food.	Fungi: is a diverse group whose members mostly decompose the remains of dead organisms and organic wastes and absorb the nutrients into their cells	NUMBER OF CELLS	Unicellular	Unicellular
Eubacteria: Classified under the bacteria domain, these organisms live	Archaebacteria: Is one of two groups of prokaryotic organisms with no nuclear membrane. They are believed to be the earliest form of life on Earth. They do not require oxygen or sunlight for photosynthesis.				multic- ellular	
in almost every type of environment and are often associated with disease. These are the main microscopic organisms that compose the human microbiota. They reproduce at an alarming rate, most reproduce asexually by binary fission.		MODE OF	Autotroph or hetero- troph	Autotroph or hetero- troph	Autotroph or hetero- troph	Heterotroph
		CELL TYPE	Prokaryote	Prokaryote	Eukaryote	Prokaryote
		EXAMPLE	Streptoco- ccus, Escher- ichia coli	Methan- ogens,hal- ophiles Amoeba,P	Amoeba, Param- ecium, slime	Mushrooms, yeasts

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aramecium, slime molds

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