

Here is what I have been able to glean from Cliffs AP Bio. There are 3 domains with their respective Kingdoms followed by certain groups and or phylum that are described in detail.

Based on the way that Cliffs seems to have organized their discussion of taxonomy to present things in the order from earliest evolution-->latest, at this point I am assuming that as the table progresses from top to bottom it proceeds in general phylogenetic order from earliest evolution-->latest

DOMAIN	KINGDOM	GROUP/ PHYLUM*	(no taxonomy specified)
Bacteria	Bacteria	Cyanobacteria	
		Chemosynthetic bacteria	
		Nitrogen-fixing bacteria	
		Spirochetes	
Archaea	Archaea	Methanogens	
		Extremophiles	Halophiles
			Thermophiles
Eukarya	Protista	“Algae like”	
		Euglenoids	
		Dinoflagellates	
		Diatoms	
		Brown algae	
		Rhodophyta	
		Chlorophyta	
		“Protozoa or animal like”	
		Rhizopoda	
		Foraminifera	
		Apicomplexans	
		Ciliates	
		“Fungus like”	
		Cellular slime molds	
		Plasmodial slime molds	
		Oomycota	
	Fungi	Zygomycota	
		Glomeromycota	
		Ascomycota	
		Basidiomycota	
		Deuteromycota	
		Lichens	
	Plantae	Bryophytes	
		Lycophyta	
		Pterophyta	
		Coniferophyta	
		Anthophyta	
	Animalia	Porifera	
		Cnidaria	
		Platyhelminthes	
		Nematoda	
		Rotifera	
		Mollusca	
		Annelida	
		Arthropoda	
		Echinodermata	
		Chordata	invertebrate
			vertebrate

*Cliffs seems to use these two interchangeably?

Source for discussion of 5 versus 6 kingdom classification system as well as the term ‘monera’ below:

(the DAT official test specifications list the “five-kingdom system” along with the terms “Monera, Protista, Fungi, Plantae, Animalia”)

note 1, [http://en.wikipedia.org/wiki/Kingdom_\(biology\)](http://en.wikipedia.org/wiki/Kingdom_(biology))

note 2, regarding term ‘monera’ as listed on the official ADA DAT test specifications: "Under the [three-domain system](#) of [taxonomy](#), which was established in 1990 and reflects the evolutionary history of life as currently understood, the organisms found in kingdom *Monera* have been divided into two [domains](#), *Archaea* and *Bacteria* (with *Eukarya* as the third domain). Furthermore the taxon Monera is paraphyletic. The term "moneran" is the [informal name](#) of members of this group and is still sometimes used (as is the term "prokaryote") to denote a member of either domain.^[2]"

<http://en.wikipedia.org/wiki/Monera>