Cornell Notes

Questions:	Notes: Key Point	Information
How are Taxonomic Keys useful?	Taxonomic Keys	• useful tools that help determine the I.D. of organisms • paired statements to describe physical characteristics
	Taxonomic Key Example	1 1a. has 8 legs Step 2 1b. has more than 8 legs S3 2 2a. oval shape body S4 2b. two body regions S5
	Centipede Millipede	3 3a. two pair on body 3b. one pair on body
How are organisms placed into Kingdoms and Domain?	Kingdom and Domain	• based on cell type, ability to make food, and # of cells in body
	Domain	I. Bacteria -- Prokaryotes. Unicellar prokaryotes II. Archaea -- Ancient III. Eukarya Kingdoms: Protists I -- Contain Fungi II nuclei Plants III Animals IV

Summary: