

classification	act of grouping things by using a set of rules
Why classify?	easier to find things easier to share information about things
kingdom	largest group to which living things can be classified
5 Kingdoms	<ol style="list-style-type: none"> 1. animals 2. plants 3. fungi 4. protists 5. monerans
moneran	one celled The cell does NOT have a nucleus.
protist	organisms that have one cell The cell HAS a nucleus.
fungi	HAS a nucleus looks like plants, but cannot make own food Example: mushrooms
How are monerans and protists the same?	Both are one-celled organisms.
How are monerans and protists different?	The cell of the moneran does not have a nucleus. The cell of a protist does have a nucleus.
What are 2 characteristics scientists use to classify living things in the 5 kingdoms?	<ol style="list-style-type: none"> 1. whether living things are one-celled or many-celled 2. how living things get their food
genus	the second smallest name grouping used in classification
species	the smallest grouping used in classification.