Science, Grade: 7 Benchmark #: 3.1.2	Mastery Check	
State Language:	Student Friendly Language:	
The student relates the structure of cells, organs, tissues, organ systems and whole organisms to their functions.	I will relate the structure of cells, organs, tissues, organ systems and whole organisms to their functions.	
Concept (Students will know):	Skills (Students will do):	DOK Level:
The levels of organization in living organisms.	Relate	2
The similarities and differences between plant and animal cells.		
Big Ideas:		
Organisms are organized from simple to complex.		
Essential Questions:		
Sequence the following structures of living things from simple to complex: Organ systems, tissues, organism, cell, organs		
Make a chart using an example from the worm dissection for each level of organization of living things.		
Core Materials	Supplemental Materials:	