Domains	& Kir	ngdoms
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Name (s):	Period:
Name (3).	r Ci iou.

Step 1: Create a 6 Kingdoms 'CROWN" graphic organizer that you can use to easily compare each kingdom and demonstrate your understanding of all 6 Kingdoms.

Use the 6 Kingdoms of Life library guide to define the following vocabulary on the inside of your CROWN

Prokaryote	Eukaryote	
Autotroph	Heterotroph	
Unicellular	Multicellular	
Producer	Consumer	
Vertebrates	Invertebrates	
Gymnosperms	Angiosperms	

Step 2: Classify the Six Kingdoms into the following three domains: Bacteria, Archaea, or Eukarya

Domain	Bacteria Domain	Archaea Domain	Eukarya Domain
Kingdom			
Archaebacterial			
Eubacteria			
Protista			
Fungi			
Plantae			
Animalia			

Step 3: Use the 6 Kingdoms of Life library guide to gather and organize information and then

add your information to the outside of your crown

Include all of the vocabulary above; include 2-3 examples of organisms in each kingdom; include cell structure, body structure, modes of nutrition, and additional characteristics