

Name: _____
 Anatomy of a Cell

Date: _____

Period: _____
 WK: _____

Directions: Use pages 196-204 to identify the function of each structure.

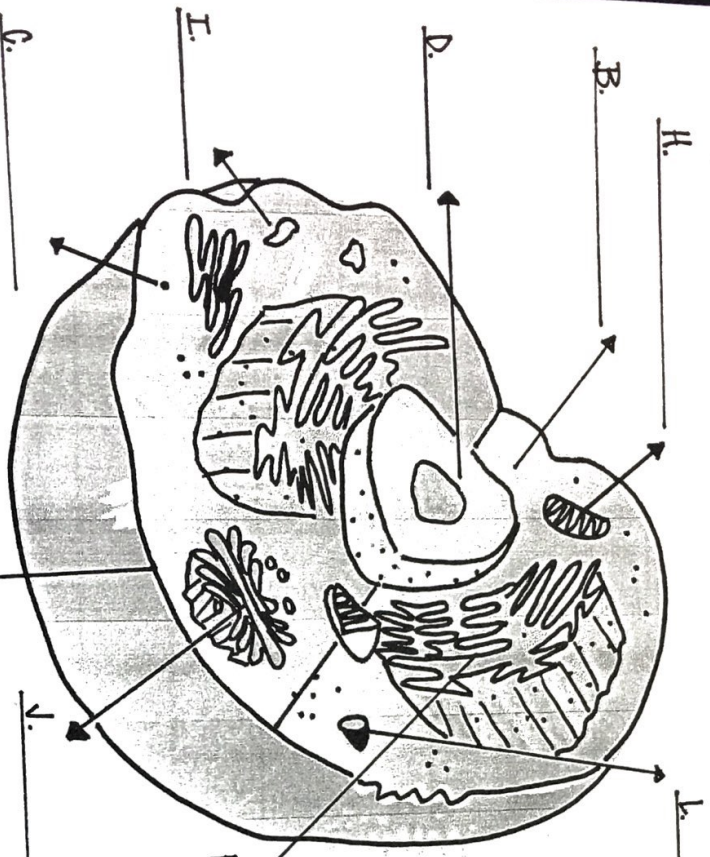
Key	Structure	Function	Type of Cell		
			Bacteria	Plant	Animal
D	Nucleus				
F	Cell Wall				
A	Cell Membrane		X	X	X
B	Cytoplasm				
C	Ribosomes				
K	Endoplasmic Reticulum				
J	Golgi Apparatus				
L	Lysosomes				
I	Vacuole				
H	Mitochondria				
G	Chloroplast				

Name: _____

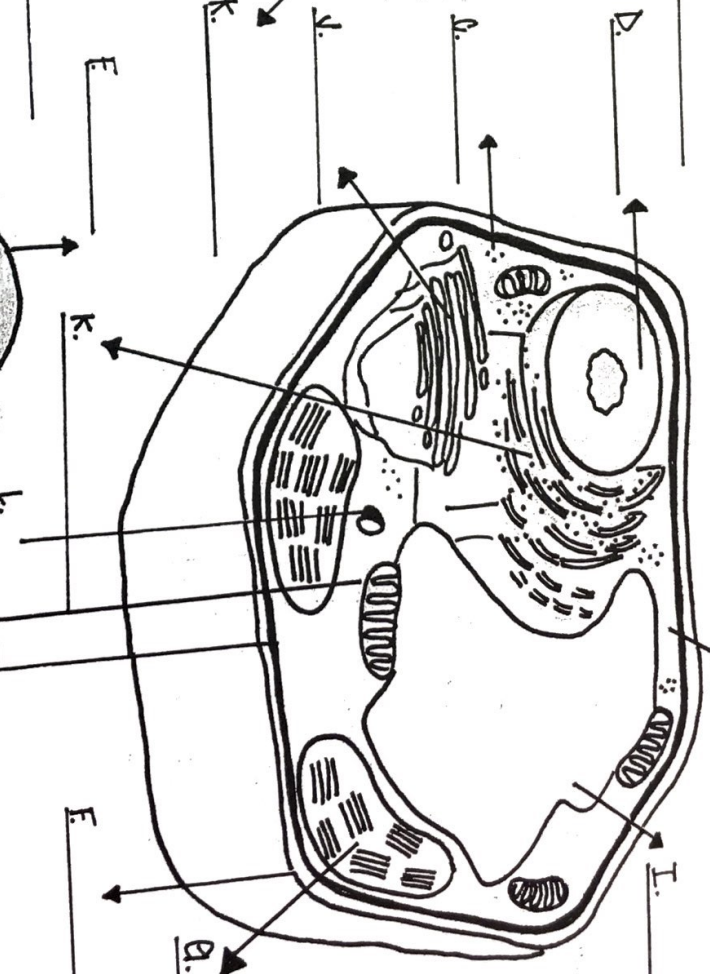
Date: _____

Period: _____

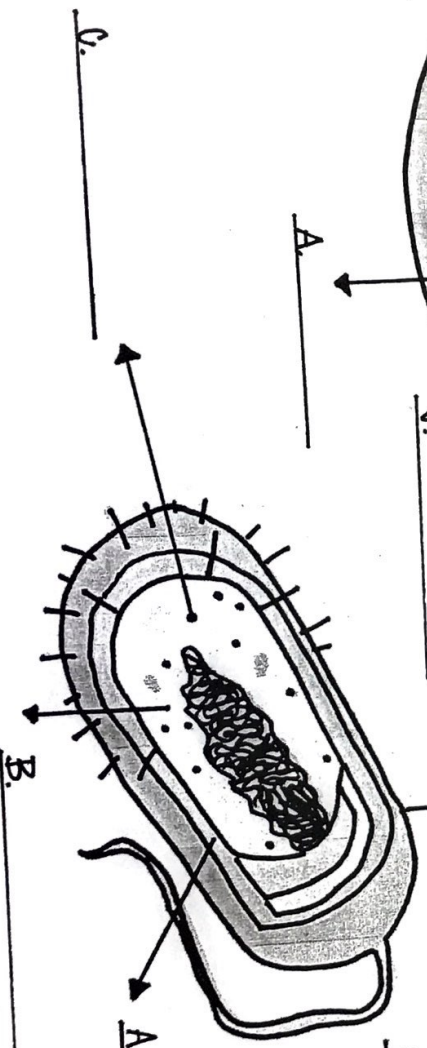
Directions: Use the letters provided under the name of each structure to label each cell. Once each cell is labeled, go back to the table and place an "X" in each of the corresponding boxes. Ex: a cell membrane is found in all cells, so an "X" has been placed in all boxes.



A. _____



A. _____



A. _____

B. _____

C. _____