Name
 Date
 Period

## Worksheet: Cell Organelles BIOLOGY: CHAPTER 3

**Directions**: Complete the following table using your notes and textbook (pages 69-84)

Cell Ma	mbrane
Where found (animal, plant, or both)	Diagram of structure
What it does in the cell:	
Something in the school that does the same job:	
Where found (animal, plant, or both)	Wall Diagram of structure
What it does in the cell:	
Something in the school that does the same job:	
Where found (animal, plant, or both)	Diagram of structure
What it does in the cell:	
Something in the school that does the same job:	leus
Nuc	
Nuc Where found (animal, plant, or both)	Diagram of structure

Vac	uole
Where found (animal, plant, or both)	Diagram of structure
What it does in the cell:	
Something in the school that does the same job:	nondria
Where found (animal, plant, or both)	Diagram of structure
What it does in the cell:	
Something in the school that does the same job:	oplast
Where found (animal, plant, or both)	Diagram of structure
What it does in the cell:	
Something in the school that does the same job:	some
Where found (animal, plant, or both)	Diagram of structure
What it does in the cell:	
Something in the school that does the same job:	

Golgi A	paratus
Where found (animal, plant, or both)	Diagram of structure
What it does in the cell:	
Something in the school that does the same job:	
Rough Endopla	smic Reticulum
Where found (animal, plant, or both)	Diagram of structure
What it does in the cell:	
Something in the school that does the same job:	acmic Rotioulum
	asmic Reticulum
Where found (animal, plant, or both)	Diagram of structure
What it does in the cell:	
Something in the school that does the same job:	icles
Where found (animal, plant, or both)	Diagram of structure
What it does in the cell: Something in the school that does the same job:	

Cent	rioles
Where found (animal, plant, or both)	Diagram of structure
What it does in the cell:	
Something in the school that does the same job:	celeton
Where found (animal, plant, or both)	Diagram of structure
What it does in the cell:	
Something in the school that does the same job:	
Where found (animal, plant, or both)	Diagram of structure
	Diagram of structure
What it does in the cell:	
Something in the school that does the same job: Protein Channels	(in cell membrane)
Where found (animal, plant, or both)	Diagram of structure
What it does in the cell:	
Something in the school that does the same job:	