

Name \_\_\_\_\_ Date \_\_\_\_\_ Period \_\_\_\_\_

## ***CELL ANALOGIES – GIVE ONE, GET ONE***

**PURPOSE:** Compare your Cell Analogies answers with other students in the class as a way to review for the upcoming quiz. Begin by trading for one answer to each organelle. If you have time left, trade for a second answer.

### **PROTEIN SYNTHESIS PATHWAY**

Nucleus		
Nuclear Envelope		
Nucleolus		
Ribosome		

### **ENDO-MEMBRANE SYSTEM**

Rough ER		
Smooth ER		
Transport Vesicle		
Golgi Apparatus		
Cell Membrane		

### STORAGE AND DEGRADATION

Lysosome		
Peroxisome		
Central Vacuole		

### ENERGY TRANSFORMATION

Mitochondrion		
Chloroplast		

### STORAGE AND DEGRADATION

Cytoplasm		
Cytoskeleton		
Cell Wall		
Extracellular Matrix		
Cilia		
Flagellum		