

Name:

Date:

Cell Transport Graphic Organizer

	Active or Passive Transport?	Molecules that are transported	Direction of movement (high to low or low to high concentration)	Energy needed? (Yes or No)
Diffusion				
Osmosis				
Endocytosis				
Exocytosis				

Define the following: (Use your notes and the internet if necessary.)

1. Homeostasis:

2. Hydrophobic:

3. Hydrophilic: