

# REVIEW SHEET

## Cell Membrane Transport Mechanisms

Name \_\_\_\_\_ Lab Time/Date \_\_\_\_\_

Choose all answers that apply to items 1 and 2, and place their letters on the response blanks.

1. The motion of molecules \_\_\_\_\_
- a. reflects the kinetic energy of molecules       c. is ordered and predictable
- b. reflects the potential energy of molecules       d. is random and erratic
2. The speed of molecular movement \_\_\_\_\_
- a. is higher in larger molecules      d. decreases with increasing temperature
- b. is lower in larger molecules      e. reflects kinetic energy
- c. increases with increasing temperature
3. What is the relationship between density of the medium and diffusion rate? \_\_\_\_\_

4. The following refer to Activity 2, "Observing Diffusion Through Nonliving Membranes":

Sac 1: 40% glucose suspended in distilled water

Did glucose pass out of the sac? \_\_\_\_\_ Test used to determine presence of glucose: \_\_\_\_\_

Did the sac weight change? \_\_\_\_\_ If so, explain the reason for its weight change: \_\_\_\_\_

Sac 2: 40% glucose suspended in 40% glucose

Was there net movement of glucose in either direction? \_\_\_\_\_

Explanation: \_\_\_\_\_

Did the sac weight change? \_\_\_\_\_ Explanation: \_\_\_\_\_

Sac 3: 10% NaCl suspended in distilled water

Was there net movement of NaCl out of the sac? \_\_\_\_\_

Test used to determine the presence of NaCl: \_\_\_\_\_

Direction of net osmosis: \_\_\_\_\_

# Cell Membrane Transport Lab Answers

**PT Brinkman**



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