

Water moves from hypotonic into hypertonic.

ADU  
TAG / 98  
104  
Packet

Names: Key

Period: \_\_\_\_\_

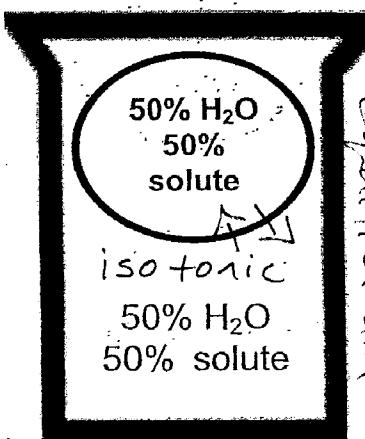
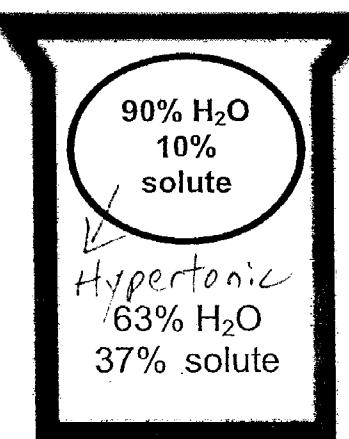
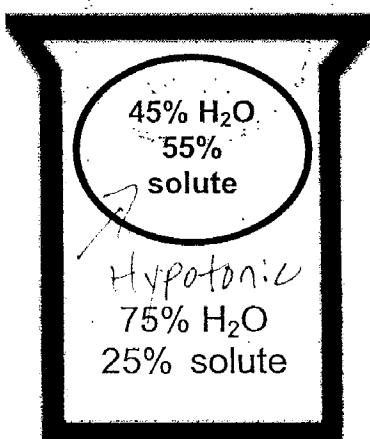
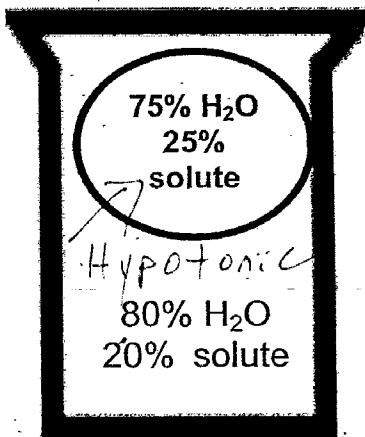
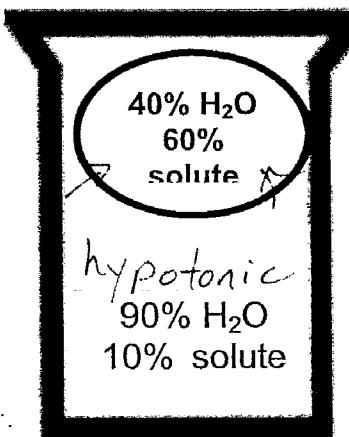
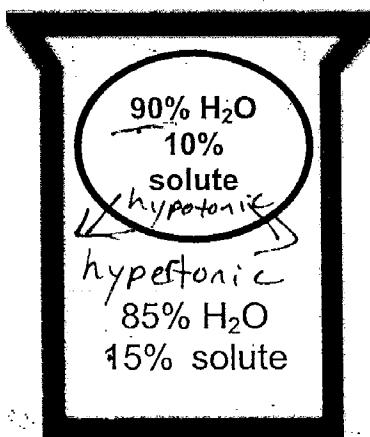
Date: \_\_\_\_\_

## Osmosis Worksheet

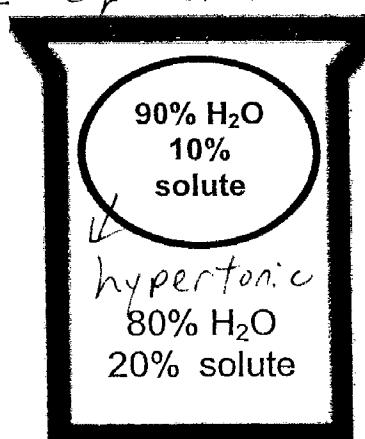
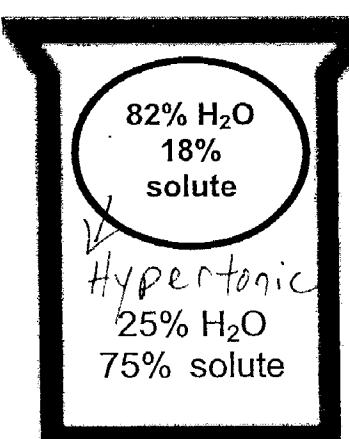
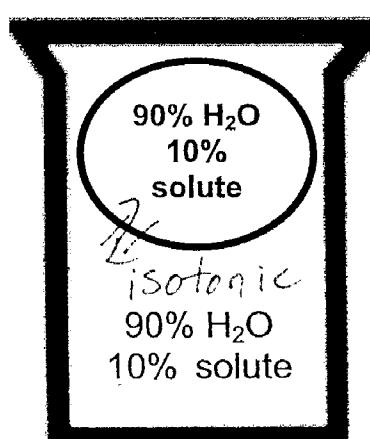
Egg: corn syrup: hypertonic  
pure H<sub>2</sub>O: hypotonic

Below are animal cells placed in beakers of various concentrations.

1. Draw an arrow to show which way the water would move by osmosis
2. Fill in any missing percentages (water or solute)
3. Identify the type of solution (isotonic, hypertonic, or hypotonic)



dynamic equilibrium



dynamic equilibrium

hypotonic = more water + less solute  
hypertonic = less water + more solute

