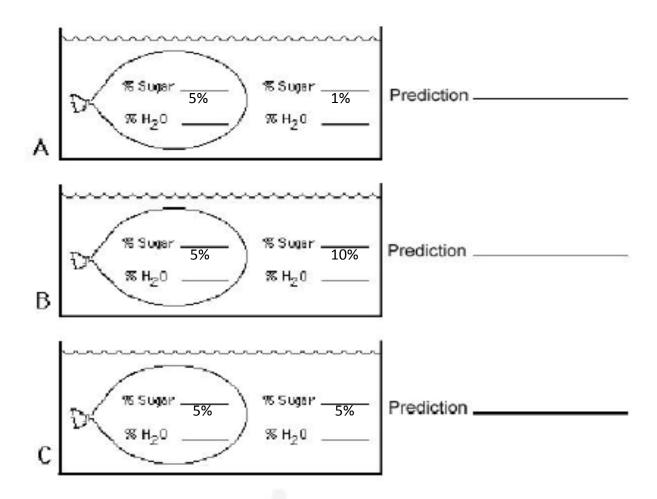
## **Correctives: S4 C1 PO1+4**

	There are N	MAJOR types of transport
	transport	transport
•It does require		•It does require in the form of
•Moves the co	oncentration gradient	•Moves the concentration gradient
•Moves from to	concentration	•Moves from to concentration
There aretype of p	passive transport	There aretype of passive transport
•		•
•		•
•		•
For each	h type of transport, draw a	picture to demonstrate the type of transport
Diffusion:		Membrane Pumps:
Facilitated Diffusion:		Endocytosis:
Osmosis:		Exocytosis:

Predict what will happen to the balloon "cell"? (HINT: Water and solute totals inside the cell must equal 100%. Water and solute totals outside the cell must equal 100%.)



Answer TRUE or FALSE				
Scenario	True or False	Hyper/Hypo/Isotonic?		
If a plant cell is placed in a slat solution, the central vacuole				
will shrink				
If a shell-less egg is placed in corn syrup, it will expand				
If a blood cell is placed in water, it will shrink				
If a shell-less egg is placed in Dr.Pepper, it will expand				