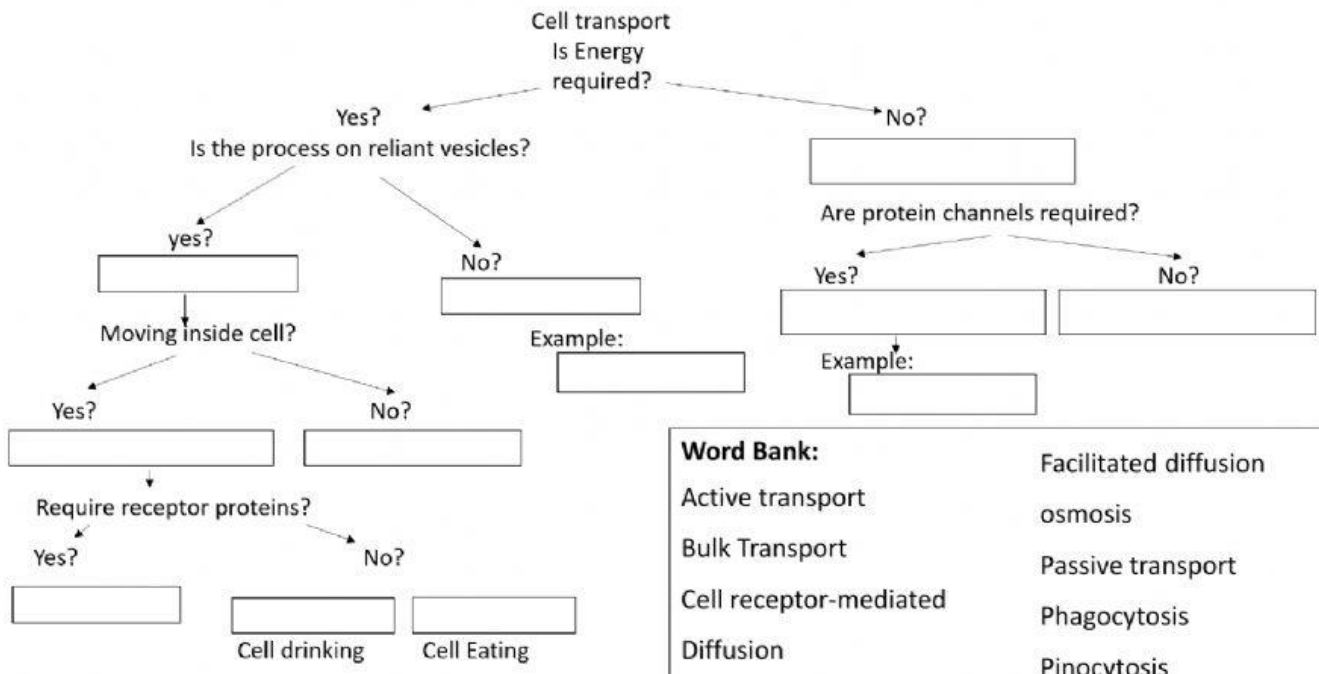
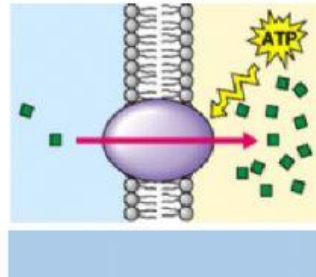
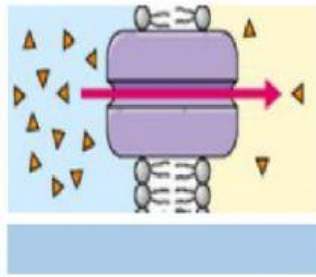
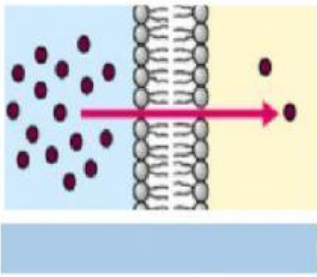




Word Bank:

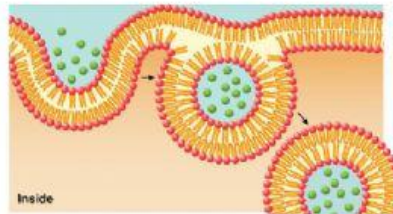
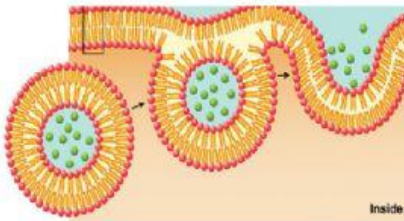
Active transport	Facilitated diffusion
Bulk Transport	osmosis
Cell receptor-mediated	Passive transport
Diffusion	Phagocytosis
Endocytosis	Pinocytosis
Exocytosis	Protein pump



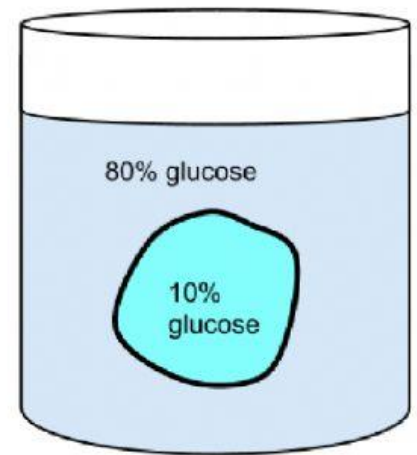


Word bank:

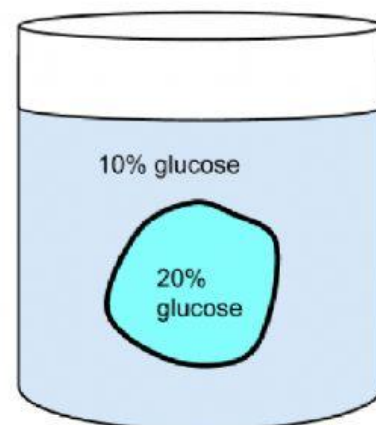
- Active transport
- Bulk Transport
- Diffusion
- Endocytosis
- Exocytosis
- Facilitated diffusion
- Passive transport
- Protein pump



1. What is the % of <u>glucose</u> outside the cell?	
2. What is the % of <u>water</u> outside the cell?	
3. What is the % of <u>water</u> inside the cell?	
4. What is the % of <u>glucose</u> inside the cell?	
5. Will osmosis occur?	
6. If so, which way will water move (into or out of the cell)?	
7. Will the cell swell, shrink, or stay the same?	



1. What is the % of <u>glucose</u> outside the cell?	
2. What is the % of <u>water</u> outside the cell?	
3. What is the % of <u>water</u> inside the cell?	
4. What is the % of <u>glucose</u> inside the cell?	
5. Will osmosis occur?	
6. If so, which way will water move (into or out of the cell)?	
7. Will the cell swell, shrink, or stay the same?	



1. What is the % of <u>glucose</u> outside the cell?	
2. What is the % of <u>water</u> outside the cell?	
3. What is the % of <u>water</u> inside the cell?	
4. What is the % of <u>glucose</u> inside the cell?	
5. Will osmosis occur?	
6. If so, which way will water move (into or out of the cell)?	
7. Will the cell swell, shrink, or stay the same?	

