Fill in the Blank - not all words will be used

away diffusion solute

molecules permeable

osmosis towards vacuole semi-permeable water concentration gradient

The cell membrane regulates and controls what kind of ______ move in & out of the cell.

 As molecules diffuse, they create a ______ which is a difference in concentrations across space.

4. Cell membranes are _______. This means that they only allow certain things to pass through.

5. A membrane that would allow ANYTHING to pass through it would be called

is the process of water molecules moving across a cell membrane.

The direction that water molecules move is determined by the difference in the concentration of ______

dissolved in the solvent inside and outside the cell.

9. __The concentration of the solutes inside the cell is ____ to the concentration outside the cell.

(A) less than (B) greater than (C) equal to

10. __ Water molecules will move:

(A) into the cell faster than out of the cell (B) out of the cell faster than they will move into the cell (C) in and out of the cell at the same rate

11. __ In animal cells, the cell membrane will:

(A) shrivel up (B) be normal

(C) expand & possibly burst

In the picture to the right, the movement of water across the membrane will be
 (A) mostly out
 (B) mostly in
 (C) in and out equally

10% salt

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CL Gary

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