|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Type**  **of Solution** | **Conditions** | | | | | | |  |
| **Outside of the Cell** | | **Inside the Cell** | | **Water will move…..** | **As a result of osmosis, the cell will….** | **Draw it!** |
| **Non-Water Molecules**  **Concentration** | **Water Molecules**  **Concentration** | **Non-Water Molecules**  **Concentration** | **Water Molecules**  **Concentration** |
| **Isotonic** |  |  |  |  |  |  |  |
| **Hypotonic** |  |  |  |  |  |  |  |
| **Hypertonic** |  |  |  |  |  |  |  |