Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period: \_\_\_\_\_\_\_\_\_

Egg Lab

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Solution**  | **Hypothesis** (What do you think will happen to the egg?) | **Observation** (What happened to the egg?) | **Tonicity of Solution** (hypo, hyper or iso?) | **Which way did H2O flow?**(into or out of cell?) | **Why did H20 move in that direction?** |
| Corn Syrup |  |  |  |  |  |
| Water w/ Food Coloring |  |  |  |  |  |