


Name: _____ Date: _____

Negative Buoyancy Fluids Worksheet

1. Sketch what happened with dripping from a low height.



2. Sketch what happened with dripping from a higher height.



3. Was it different? Why?

4. Go back to #1 and sketch the forces acting on the droplet after it enters the water. Use arrows to show the direction of the forces, with a big arrow for a big force, etc.