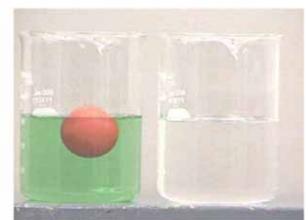
■ A ball floats in a beaker of water. The ball sinks in a beaker of mineral spirits. The mineral spirit will float above the water when poured slowly on top of water.

If the ball is floating on the water 2/3 of the way under the water, what will happen to the ball when mineral spirits is slowly poured on top of the water? Relative to the top of the liquid,

- 1.The ball will go down.
- − 2. The ball will go up.
- − 3. The ball will stay at the same level.



TurningPoint