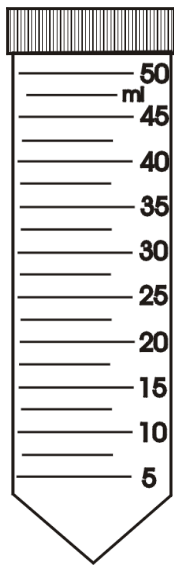


Name _____
Date _____
Teacher _____

Step 1: Weigh out 4 grams (4.0g) of salt in the weigh boat and then set the salt in the weigh boat to the side.

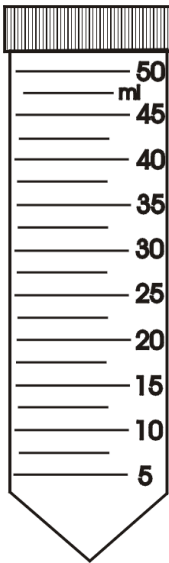
Weight of the amount of salt you have in your weigh boat.

Step 2: Use the graduations, or markings, on your tube to squirt 25 milliliters of water into your tube from the water bottle at your station. Record your observations of the water in the tube.

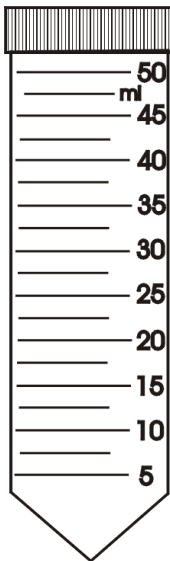


Weight of tube and water

Step 3: Add salt to the tube, do not shake the tube. Record your observations of the salt in the tube.



Step 4: Shake the tube and record your observations



What happened to the salt?

Name _____

Date _____

Teacher _____

How we proved the salt is still in the tube: