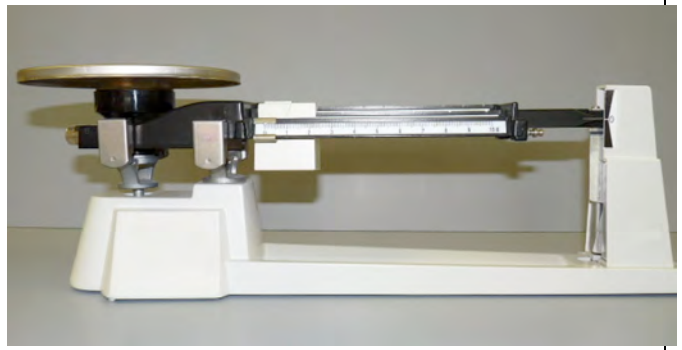
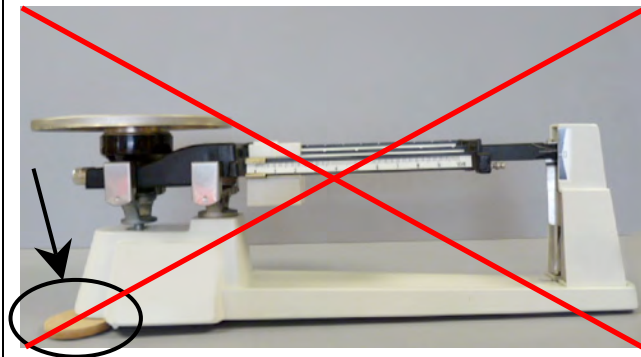
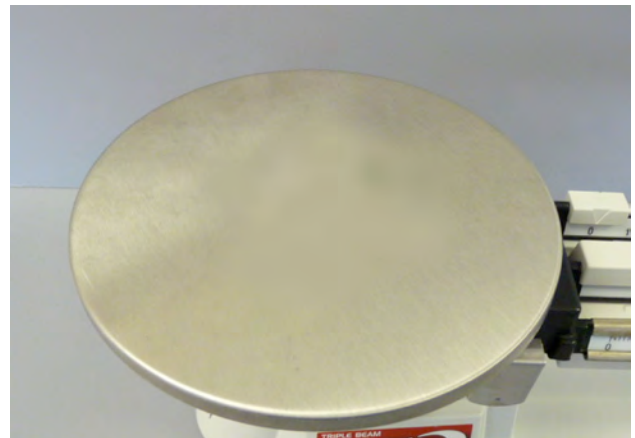
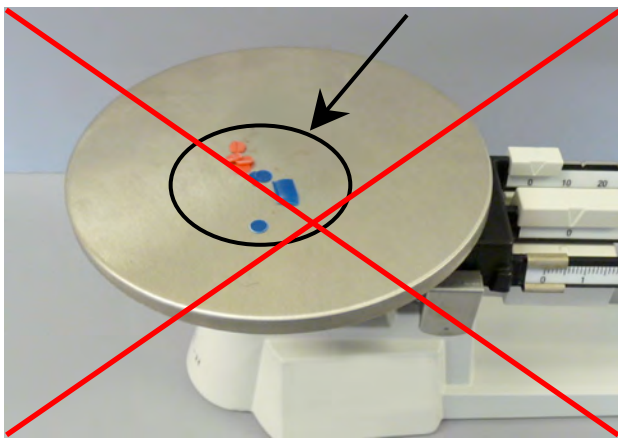


Basic technique for the SCALE (VERIFICATION)

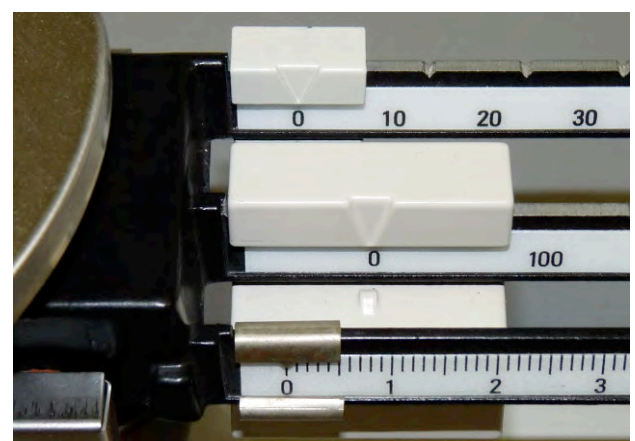
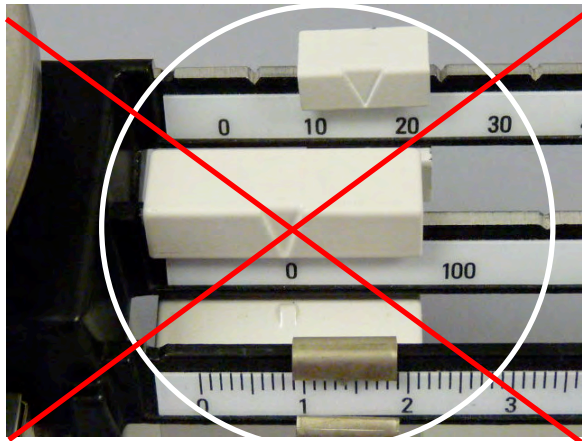
1- I make sure the scale is level.



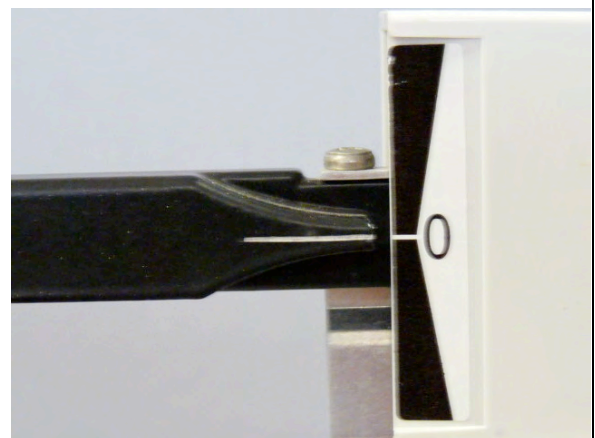
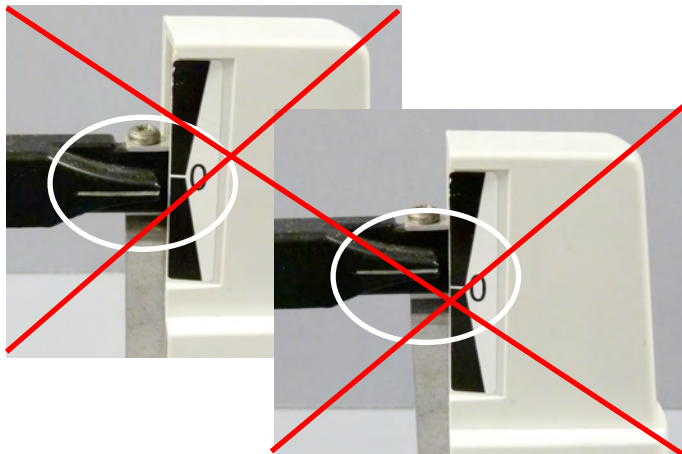
2- I make sure the scale is clean.



3- I make sure the cursors are at zero.



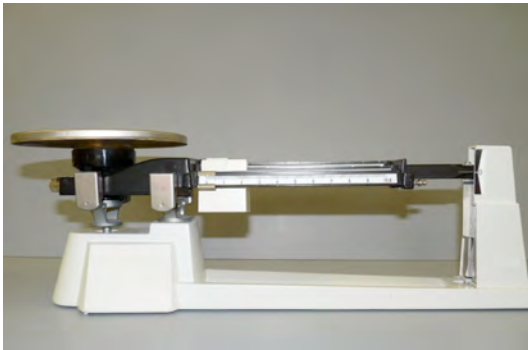
**4- I check the balance indicator on my scale.
If it is misadjusted, I ask for help adjusting it.**



Basic technique of the SCALE (WEIGHING- 1 of 2)

1- I perform the 4 basic verifications.

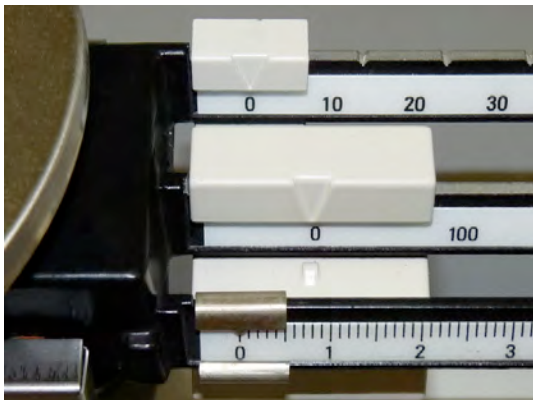
1- The scale is level.



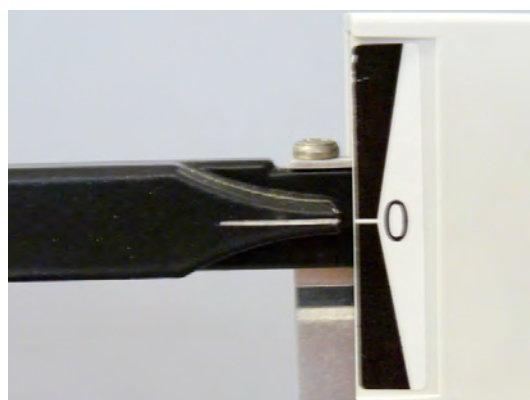
2- The platter is clean.



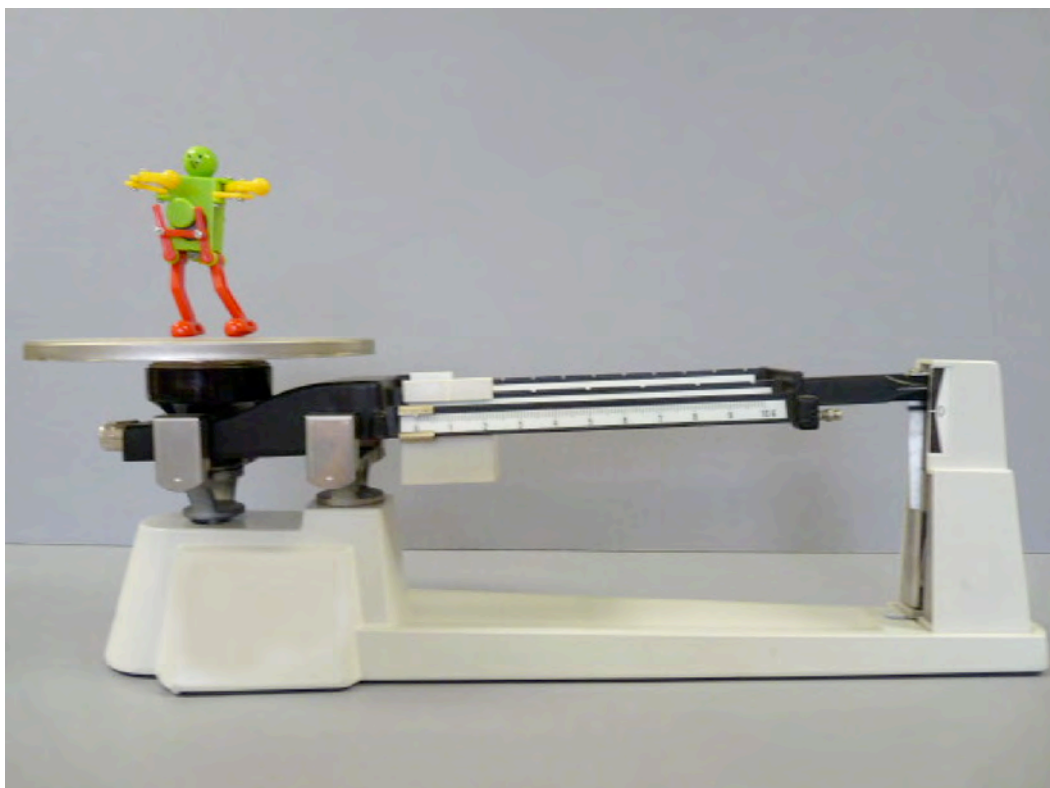
3- The cursors are at zero.



4- The balance indicator is adjusted.

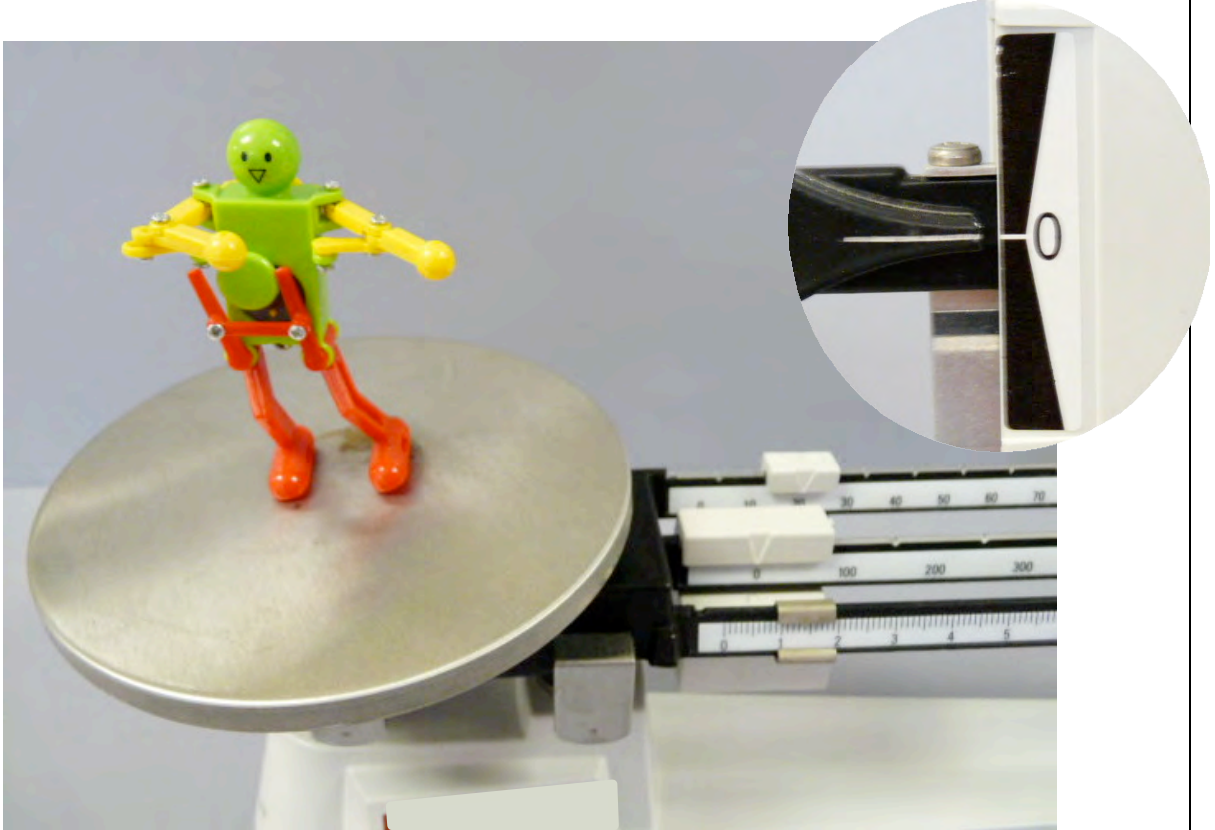


2- I gently place the object to be weighed on the platter.



Basic technique for the SCALE (WEIGHING- 2 of 2)

3- I carefully move the cursors, one at a time, to get equilibrium again.



4- I find the mass of my object by adding the numbers indicated by the cursors (example for this photo: $20\text{ g} + 0\text{ g} + 1.4\text{ g} = 21.4\text{ g}$).

