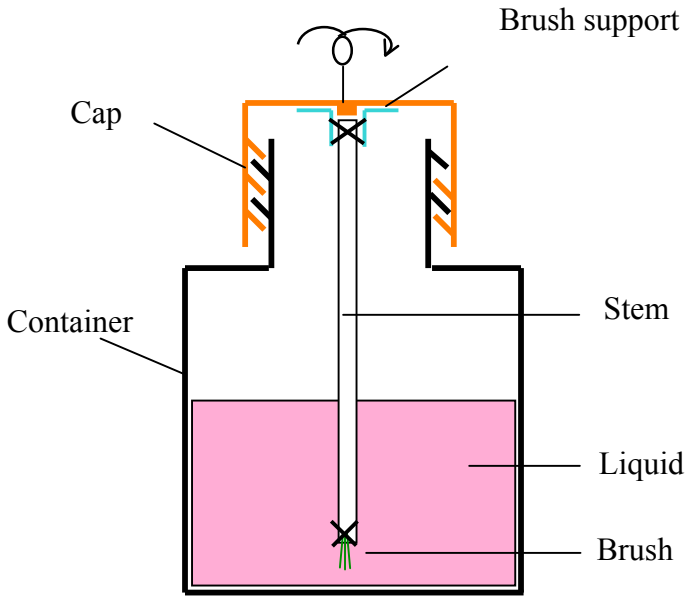
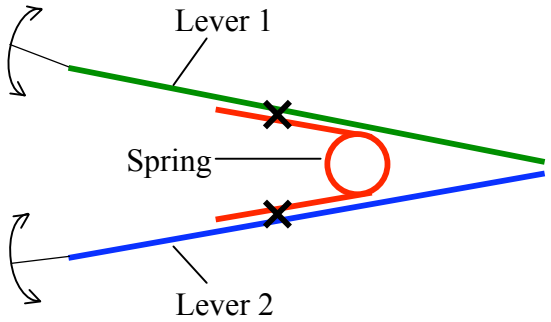
Some simple examples apt to be diagrammed with students

Basic elements of the diagram:
* Draw the parts in a different colour * Name the parts * Indicate the movement of the part.

This diagram represents a nail polish or liquid corrector bottle

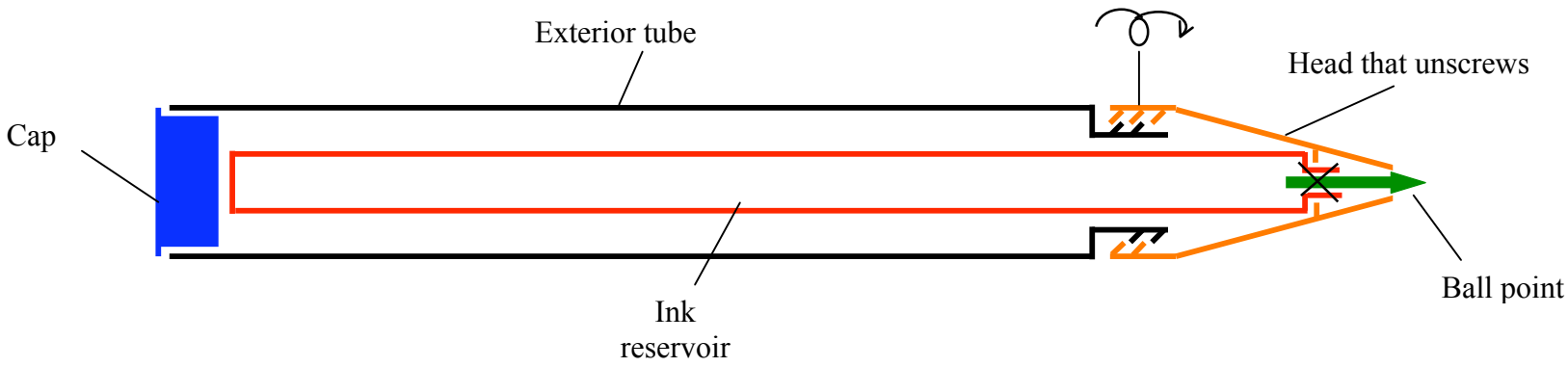


Bottle caps are not all made the same way. They must be carefully observed and the necessary modifications must be made to the diagram as a result.



This diagram represents a clothes pin. It is made up of 2 levers upon which a spring is affixed. Depending on the models, the spring may be in compression or angular action. It may also be a material that becomes deformed.





Here is a model of non retractable pen. There are several models, you need only to observe them well and modify the drawing as needed.

Some useful notes:

- When we want to illustrate that a part turns or moves within another part, some play is left between the two parts.
- The X indicates that the part is fixed and can not move.