



How to do a... LAB REPORT

Every time you go to the Laboratory you will have to do a Lab Report about the Lab practice done.

This Lab Report will be **ready** to be checked in your notebook for the **next lesson day**.

All Lab Reports are done in a **separated page**.

Every Lab Report must include the following parts (other than name /date and group):

-Title / -Materials / - Procedure/ -Conclusion and/ or opinion

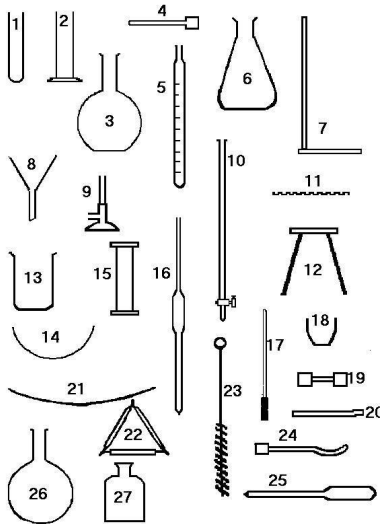
-Title:

Make up a title for the practice that describes what you did in the Laboratory.
Every Lab practice will have an aim that you must identify in that title. You can also decorate it.

-Materials:

Include a list with all the **names and drawings** of the materials used.
It is not needed to be an artist but you must do simple but realistic drawings.

Here you find examples to make simple and appropriate material drawings:



- Procedure:

In this part you have write a **complete description** of what you did in the Lab. Taking draft notes during the Lab Practice is a must to get a good report.
To achieve a good scientific description it is good to...

- Separate the text in **paragraphs**.
- Include the **data** that you got.
- Add **drawings** to clarify your explanation.
- Be ordered and neat.

-Conclusion and/ or opinion

You should end the Lab with the scientific conclusion that you obtained and you can add your opinion about it.

