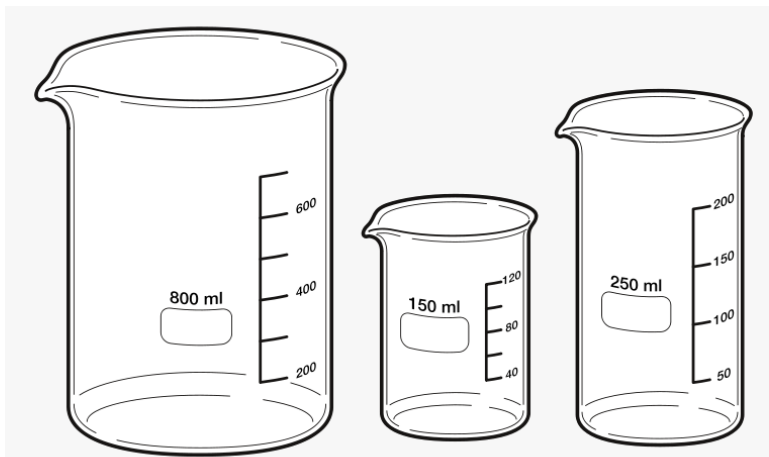


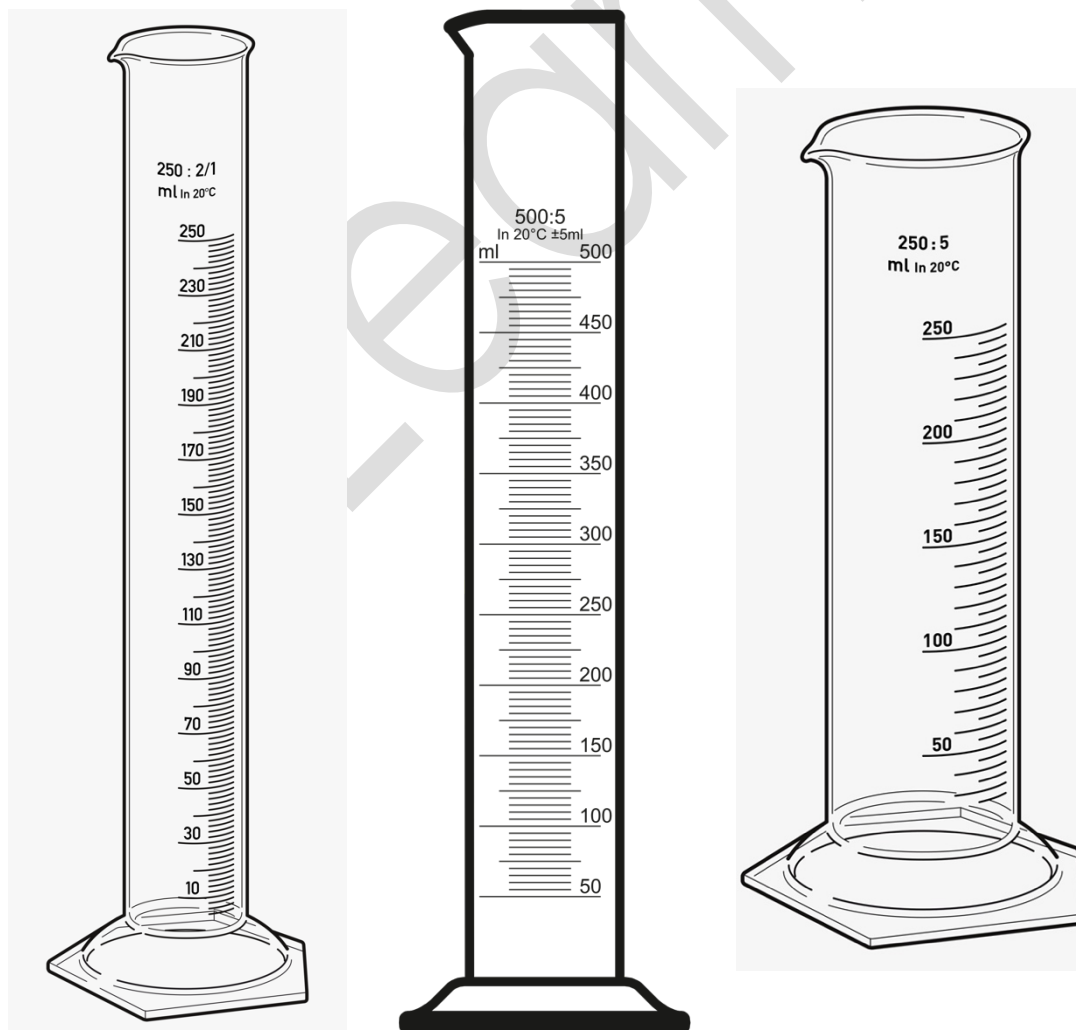
## Equipment

When conducting your experiment, choose the right equipment that allows you to measure things accurately.

Which **beaker** is better for measuring 60ml? Which is better for 400ml?



Which **measuring cylinder** is better for measuring 215ml? Which is better for 20ml?

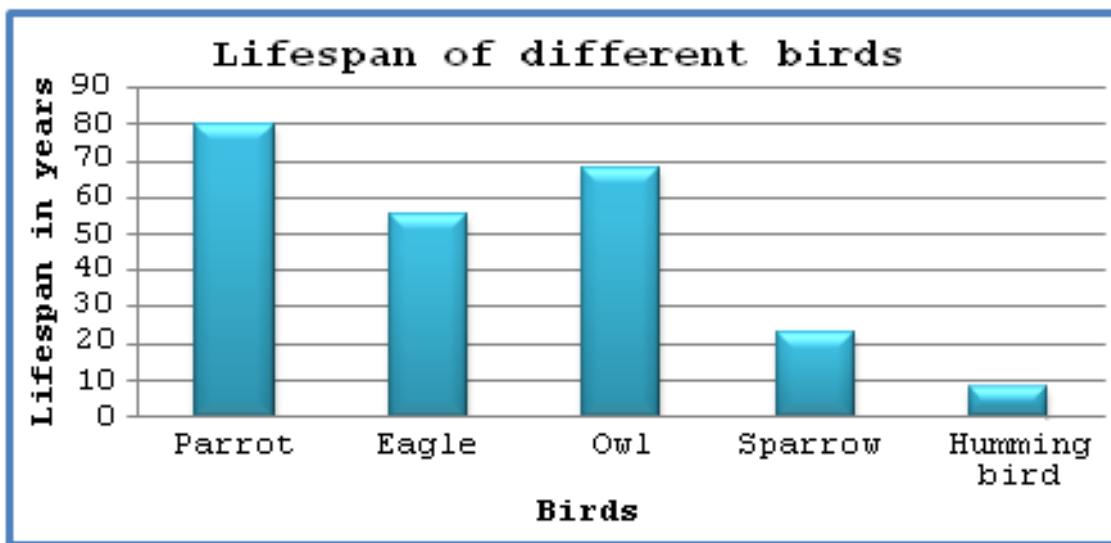


## Presenting Data

You can use **tables** to record your data. It should include all the repeats and the mean. When presenting data in a table, chart or graph, you should include **headings** and the **units**.

Presenting data in a chart or graph helps you find **patterns** and **anomalies**.

**Bar charts** are used for investigations with **categories** (e.g. type of birds).



**Line graphs** are used for investigations with different **values**.

