

**1) Esta lista te cuenta cómo funciona cada pieza de laboratorio. Escribe el número en cada palabra y en cada dibujo.**

- 1 A covered dish used for growing bacteria, etc.
- 2 A flat-bottomed, cylindrical piece of glassware used for mixing and heating compounds
- 3 Attached to a gas line and litit provides heat for your experiments
- 4 A fixed structure used to hold pieces above the heater.
- 5 An adjustable device used to hold a variety of things in place, particularly test tubes.
- 6 Used to collect vapors by condensing them into liquid as they contact the liquid-cooled inner surface of the condenser
- 7 A glass with a small upper opening at the top, which slows evaporation while heating it. The shape also makes it suitable for mixing liquids.

8. A round-bottomed bottle with a long narrow spout. Generally used for heating liquid.
9. Device used together with filter paper to filter precipitates out of solutions.
10. Device used to grind chemical compounds for chemistry experiments.
11. Pipe used to transfer accurately measured amounts of liquid from one container to another.
12. Cylindrical open-topped piece of glassware that comes in varying sizes

- ☐ BEAKER
- ☐ BUNSEN BURNER
- ☐ RETORT
- ☐ CLAMPS
- ☐ CONDENSER
- ☐ TRIPOD
- ☐ FLASK
- ☐ FUNNEL
- ☐ MORTAR AND PESTLE
- ☐ PIPETTE
- ☐ TEST TUBE
- ☐ PETRI DISH

