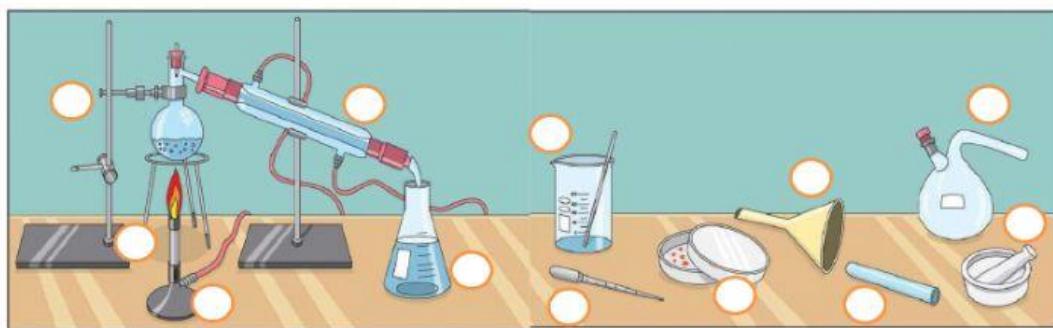


1) Esta lista te cuenta cómo funciona cada pieza de laboratorio. Escribe el número en cada palabra y la letra en cada dibujo.

- 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 lit it 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

- a) BEAKER
- b) BUNSEN BURNER
- c) RETORT
- d) CLAMPS
- e) CONDENSER
- f) TRIPOD
- g) FLASK
- h) FUNNEL
- i) MORTAR AND PESTLE
- j) PIPETTE
- k) TEST TUBE
- l) PETRI DISH



2) Write the title:

DISTILLATION – FILTRATION - CRYSTALLIZATION

The solution is in the beaker at the beginning.
You heat the solution with a Bunsen burner.
The solvent evaporates. The liquid changes to a gas.
The solute crystallizes on the sides of the beaker.
You can't make drinking water with this method because the water evaporates.



3) Write the letter:

