Practice

Activity #1: Read and drag and drop:

gloves | cylinder | Lab coat | funnel | goggles | Eye wash

beaker | Test tubes | Conical flask | sieves | microscope

1. We use them to separate powder into various size fractions.	
2. You use it when you need to pour a liquid into a container.	
3. They protect your eyes in the lab.	
4. You use them to compare colored liquids and to hold small amounts of chemicals.	
5. We use them to protect our hands from chemicals.	
6. If you want to measure a liquid, you use it.	
7. It's used for guiding liquid or powder into a small opening.	
8. You use it so that your clothes don't get any stains.	
9. It's a container that can hold chemicals.	
10. We use it to see small objects, like bacteria or other tiny things.	
11. If you get any chemicals in your eyes, you need it.	

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Activity #2: Write down sentences using the Zero conditional, use the following verbs:

Mix - sink - float - dissolve - freeze

a) _____

b) _____

c) _____

d) _____

e) _____

Zero Conditional

- It's used to describe facts (real things).
- It has two parts called "clauses":

A **condition** clause:

If /when + verb in simple present

A **result** clause:

verb in simple present

We use a *comma* between the clauses only when the condition comes first.

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