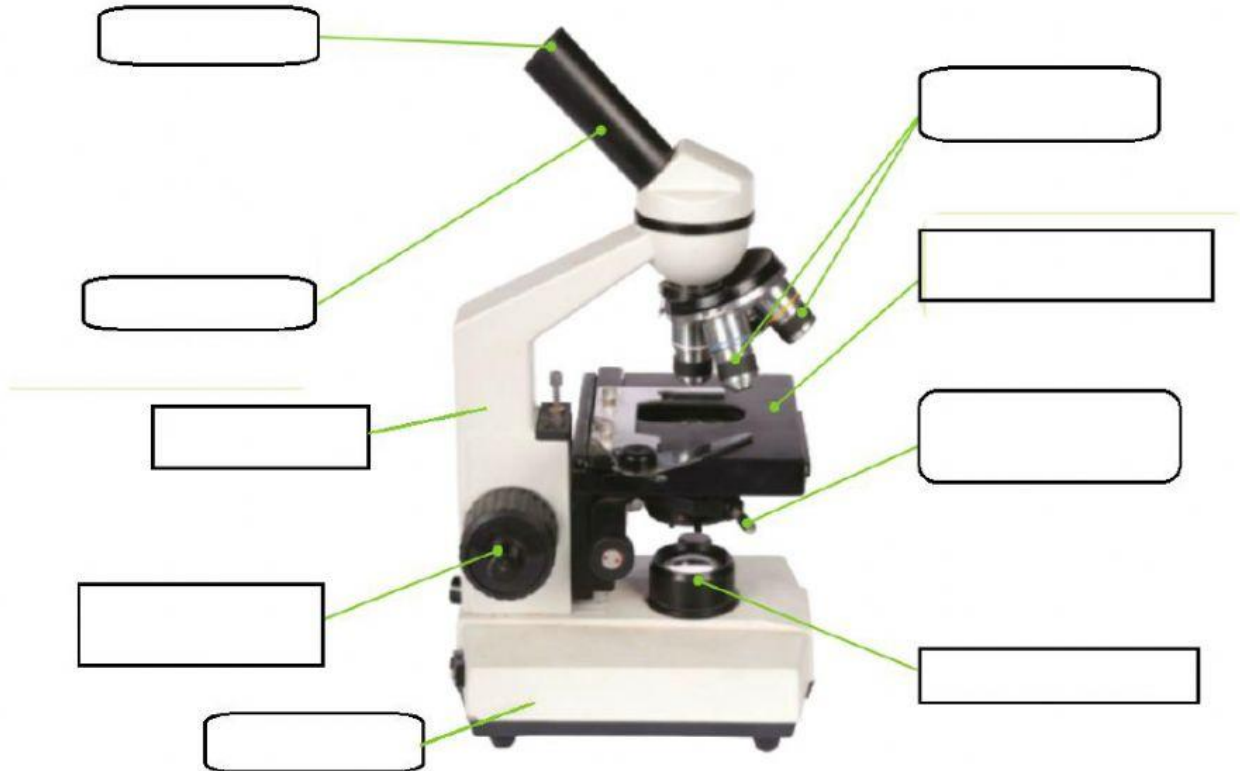
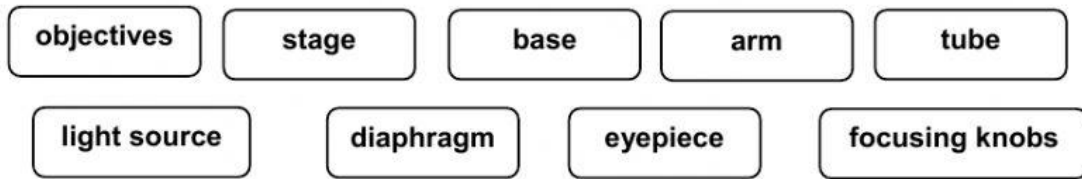


1. Drag and drop the parts of a microscope to the correct places



2. Parts and function of the compound light microscope

objectives	arm	base	light source	eyepiece	tube
	stage	focusing knobs	diaphragm		

- a) \_\_\_\_\_ contains the lens that we look through.
- b) The slide is placed on the \_\_\_\_\_
- c) \_\_\_\_\_ contain the lenses closest to the sample.

- d) \_\_\_\_\_ provides light for viewing the slide.
- e) \_\_\_\_\_ supports and stabilizes the microscope
- f) \_\_\_\_\_ supports the body tube
- g) \_\_\_\_\_ connects the eyepiece to the objectives.
- h) \_\_\_\_\_ controls how much light reaches the slide.
- i) \_\_\_\_\_ moves the stage up and down to focusing.

**3. Look at the picture of the girl using a microscope and answer the questions.**

- a. Which part of the microscope is the girl looking through?
- b. Which other part of the microscope has a lens?
- c. Which part is she adjusting with her hand?

