

Name:

Period: 7:30-9:30

Date: 9/05/21

## *RECOGNIZING LAB SAFETY WORKSHEET*

TEK 1 A I can identify the difference between safe and unsafe procedures in a science classroom.

TEK 2 A I can identify common laboratory equipment used in a biology classroom.

**DIRECTIONS:** Using your handout on science safety rules, in each of the following situations, write "yes" if the proper safety procedures are being followed and "no" if they are not. Then give a reason for your answer.

1. Bubba cannot find matches to light his Bunsen burner. The student next to him picks up a lighted burner and says, "Here, you can use my flame to light your burner."

No, because using matches to light the Bunsen burner is not an advisable way to ignite the flame for lab equipment. It is inappropriate in terms of the safety of the user, instead use a lighter with a long nozzle to avoid lab accidents. Using a lighted burner to ignite the flame of another Bunsen burner is also not a recommended substitute to light it since it may generate a high chance of fire accidents or worse explosions.

2. Jim Bob notices that the electrical cord on his microscope is frayed near the plug. He takes the microscope to his teacher and asks for permission to use another one.

Yes, Bob checking defects on laboratory apparatus is one of the foremost required steps to perform proper safety and to ensure the quality of experiments. Reporting or notifying immediately about the issue to the authority or instructor is a necessary move to relieve the situation early on in order to avoid misunderstandings and further accidents in the laboratory. Students should also take great care of all laboratory equipment when using it.

3. The directions in the lab manual instruct students to pour a small amount of hydrochloric acid into a beaker. Hawkeye puts on safety goggles and a lab apron before pouring the acid into the beaker.

No, Hawkeye is not fully equipped with prescribed laboratory gear or personal protective equipment (PPE). He should not be able to conduct the experiment yet since he did not follow the safety protocols in the laboratory. Lastly, handling such chemicals must be done under fume hoods to protect the user from hazardous chemicals.

# Recognizing Laboratory Safety Answers

**N Noddings**



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