

**Science 9**  
**Unit B: Matter and Chemical Change**  
**Lesson 1**  
**Practice Worksheet 13: Lab Safety Table**

Look at Figure 1.1 on page 93 of *Science in Action 9*.

Some of the students are not following proper safety procedures. There are ten inappropriate actions shown. The numbers on the picture indicate the location of ten problems in the lab, which are listed on the **Lab Safety Table**. Suggest a better, safer way to perform each action.

<b>Lab Safety Table</b>	
<b>Inappropriate Action</b>	<b>Safe Procedure</b>
1. Students are not wearing safety glasses or goggles.	
2. The boy on the left is pouring liquids into a funnel in an unsafe manner.	
3. The Erlenmeyer flask is near the corner of the table and a stirring rod is left in it.	
4. An open pop can is left on the table.	
5. Liquid has been spilled on the floor.	
6. Beakers and containers are not labelled.	
7. A student has a hand over a Bunsen burner.	
8. A girl with long hair and a loose shirt is near an open flame.	
9. A girl is carrying boxes without being able to see where she is going.	
10. A girl is poking a screwdriver into an electrical outlet.	

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**Congratulations! You have completed this practice worksheet.**

Now it's time to carefully compare your answers to the suggested answers in the online course. When comparing, you should feel free to make changes to your answers or make extra notes.

**Keep this practice worksheet for study purposes.** Using practice worksheets as a study tool to review for exams is a great idea.

**If you unsure about any of the questions or answers, or you just want more feedback, share this practice worksheet with your teacher and ask for assistance.** You can do that by emailing the teacher, or by submitting it in the Course Questions Forum in the online course. If you are using this practice worksheet in Google Drive, don't forget to change the sharing settings so that anyone can view it before sending the link to your teacher.

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