

Name:

Date:

Year:

EXERCISE 1.2: LABORATORY SAFETY RULES (PART 2)

1. Which of the following is NOT a laboratory rule?

- A. Keep the work bench dry and tidy
- B. Do not consume food in the laboratory
- C. Return surplus chemicals to the containers
- D. Report all accidents immediately to the teacher

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2. After Hazim has finished doing some experiments involving chemical solutions, what should he do?

- A. Wipe his hands with wet towels
- B. Apply some lotion on his hands
- C. Wipe his hands with her clothes
- D. Wash his hands thoroughly with water

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3. The following are some safety rules in a laboratory. Which one is NOT correct?

- A. Do not run in a laboratory
- B. Do not eat or drink in a laboratory
- C. Do not taste any chemicals in the laboratory
- D. Do not report any injury however small to the teacher

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4. Which of the following is the correct laboratory rule?

- A. Running in the laboratory when he is in a hurry
- B. Poking the electrical power points with sharp objects
- C. Eating in a laboratory while doing practical during lunch time
- D. Using the apparatus in the laboratory only when told to do so by the science teacher

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5. Safwan would like to heat a test-tube containing chemical X over a Bunsen burner. How would Safwan carry out the heating?

- A. Holding the test tube with tongs
- B. Holding the test tube with his bare hands
- C. Holding the test tube with a piece of cloth
- D. Holding the test tube with a test tube holder

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6. When pouring concentrated acid from a reagent bottle into a test tube, which of the following is the best method of holding the bottle?

- A. Holding the bottle by its neck
- B. Holding the base of the bottle
- C. Holding the bottle with both hands
- D. Holding the bottle where its label is

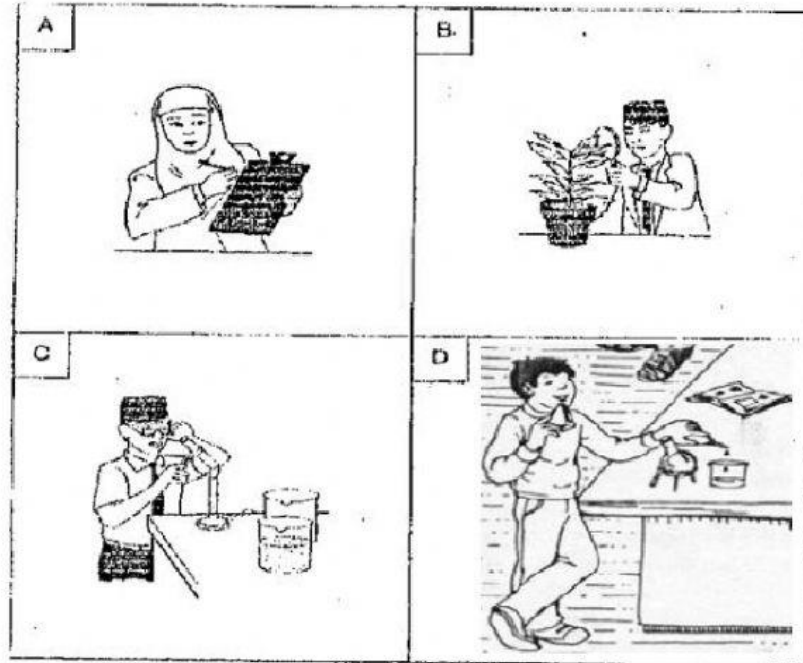
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7. What should you do if you accidentally spill some chemicals on your hand?

- A. Cry and shout
- B. Sit quietly and don't tell anyone
- C. Wait until you go back home and wash it
- D. Wash it thoroughly with water and report to the teacher

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8. Which of the following must NOT be done in a science school laboratory?


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9. Give 2 things that should have in a laboratory.

- a)
- b)