
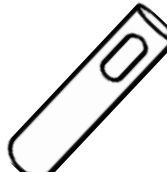


Lab Safety - 2

Directions: Read through each question & find the correct answer in one of the 3 columns below. Shade in the answer box with the color given & then color the picture on the next page accordingly.

*If the color is white, just circle the answer.

#	Question	Answer Choice A	Answer Choice B	Answer Choice C
13	What should you do if you accidentally break glassware during a lab?	Hide it so your teacher will think it was someone else Color DARK BLUE	Throw it in the trash can Color YELLOW	Carefully place it in a sharps container Color RED
14	What safety symbol is picture below? 	Breakage Color GREEN	Fumes Color DARK PURPLE	Heating Color LIGHT ORANGE
15	What should you do if you see a friend take something from the lab without permission?	Report the incident to the teacher Color ORANGE	Blackmail your friend Color PINK	Act like you never saw anything Color PURPLE
16	What lab equipment is pictured below? 	Beaker Color BLACK	Flask Color GREEN	Test tube Color YELLOW
17	What is the first thing that should be done in the case of a laboratory accident?	Clean up the spill (or broken glass) Color RED	Leave the room Color DARK BLUE	Notify the teacher Color GREEN
18	What is the appropriate way to dispose of chemicals?	Seal them in a labeled container Color WHITE	Dispose of as directed by the teacher Color LIGHT BLUE	Dump them out in the trash can Color PURPLE
19	When working with an electrical device, you should:	Make sure your area is dry Color ORANGE	Check the cord for damage Color PINK	Both A & B Color YELLOW
20	Which of the following is false?	It's not important to know the location & function of all safety equipment Color GREEN	You should tie back long hair when working with flames Color BLUE	You should wash your hands at the completion of every lab Color RED