

Hazardous Household Symbols






















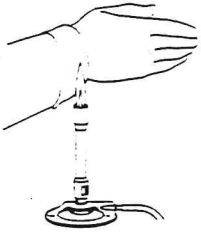
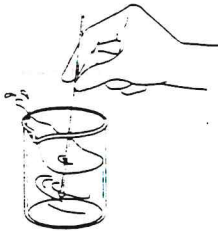
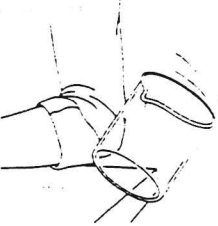
WHMIS ^{Workplace Hazardous Material} Information System

WHMIS 1988 Hazard Class	WHMIS 2015 Symbols	WHMIS 2015 Hazard Class
A		
B Division 1 to 6		
C		

D1	 	<u>Skull and Crossbones</u> <u>Exclamation Mark</u>
D2	 	<u>Exclamation Mark</u> – same as above
D3		
E		
F	 	
N/A		<u>Health Hazard</u>
		

Lab and Study Master 1.1b

Safety in Science—Precautions and Devices

Hazard	Precautions	Safety Device	Location of Device	Device Information
<p>FIRE</p> 	<ul style="list-style-type: none"> • stand during experiment • tie back long hair • roll up long sleeves • avoid contact with flame or hot burner • avoid sudden movements 	<p>fire extinguisher</p>		
<p>SPLASHES</p> 	<ul style="list-style-type: none"> • wear safety goggles • avoid sudden movements • avoid skin contact with acid 	<p>safety goggles</p> <p>eye wash station</p>		
<p>BROKEN GLASS</p> 	<ul style="list-style-type: none"> • stand during experiment • keep equipment away from edge of counter • avoid sudden movements 	<p>broken glass container</p>		

SNC 1D/P

Name: _____

Date: _____

PRODUCT SYMBOL SAFETY

1. Go to the lab bench and look at 5 products. Record the product under "name", indicate what the product is used for, record the symbol that is on the label, and indicate any additional precautions when working with that material.

Name	Warning Symbol(s)	Safety Precautions - Preventing accidents
Example:		

Study Question

1. Identify the safety hazards depicted in the following illustration.

