









ACTIVITY - Fill in chart


Fill in the information for the four WHMIS Symbols on the next two pages using chart provided.

WHMIS: symbols and information


<p>Class A</p>  <p>-compressed gas -can explode and take off like a rocket. Ex. Acetylene (in torches)</p>	<p>Class B</p>  <p>-flammable and combustible material -can burst into flames very suddenly Ex. Gas</p>	<p>Class C</p>  <p>-oxidizing material -will feed any fire, making it much hotter and larger. Ex. Oxygen tank</p>
<p>Class D1</p>  <p>-poisonous and infectious material: materials causing immediate and serious toxic effects Ex. Carbon Monoxide (in car exhaust)</p>	<p>Class D2</p>  <p>-poisonous and infectious material: material causing other toxic effects-cause slow Poisoning Ex. Lead</p>	<p>Class D3</p>  <p>-poisonous and infectious material: biohazardous infectious material Can give you a serious ease Ex. Used needles (infected with Hepatitis)</p>
<p>Class E</p>  <p>-corrosive material -can seriously harm your eyes and burn your skin and lungs Ex. Ammonia Gas (in many cleaning products)</p>	<p>Class F</p>  <p>-dangerously reactive material -May explode if mixed with other chemicals or dropped. Ex. Nitroglycerine</p>	

Fill in the following using the charts provided above.


A)

	Hazard Description:
Name the hazard symbol:	
Name the hazard class:	


B)

	Hazard Description:
Name the hazard symbol:	
Name the hazard class:	

C)

	Hazard Description: <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/>
Name the hazard symbol: <hr/> <hr/>	
Name the hazard class: <hr/>	

D)

	Hazard Description: <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/>
Name the hazard symbol: <hr/> <hr/>	
Name the hazard class: <hr/>	