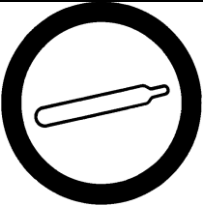





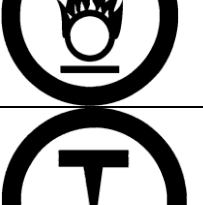
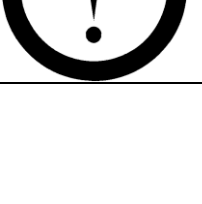


## WHMIS (Workplace Hazardous Materials Information System) Symbols Matching Review

Symbol	Number, Letter	Description	Examples
	<b>3, d</b>	1. Dangerously reactive material	a. Methane gas, propane gas (for barbecue grills)
		2. Poisonous material causing immediate and serious toxic effects	b. Hepatitis B virus, HIV (AIDS) virus
		3. Compressed gas (gas stored under pressure)	c. Cyanide, strychnine (used as rat poison)
		4. Corrosive material (can corrode/attack metals and human tissue)	d. Oxygen tanks, acetylene
		5. Poisonous materials causing other toxic effects (may cause cancer, birth defects, long-term effects)	e. Ozone (O <sub>3</sub> ), nitrogen dioxide (NO <sub>2</sub> ), all of which contain and can release oxygen
		6. Flammable and combustible material	f. Hydrochloric acid, used for etching metal
		7. Biohazardous infectious material (organisms that can cause disease)	g. Asbestos (causes scarring of lung tissues and cancer over a long time)
		8. Oxidizing material (will release oxygen and contribute to combustion of another material)	h. Hydrazine, dangerously unstable, used for blowing out air bags in cars

## HHPS (Hazardous Household Product Symbols) Review

Consider the following Hazardous Household Product Symbols:







1. What 2 pieces of information does each HHPS tell you?

◇

◇

2. What might an increasing number of sides mean for an HHPS (i.e. triangle, diamond, octagon)?

3. Using what you have deduced about Hazardous Household Product Symbols, write down the information communicated by the following HHPS:

			
◇	◇	◇	◇
◇	◇	◇	◇

