

WHMIS ~ Cut & Paste Activity

INSTRUCTIONS:

1. Cut out all of the symbols, their names, and the information about them.
2. Paste the names in order (in the chart provided).
3. Match the symbols with the names (paste in the appropriate boxes, next to the correct names).
4. During the Power Point presentation, match the information cut outs with the appropriate symbols (paste).

WHMIS SYMBOLS & NAMES:

CLASS D: POISONOUS AND INFECTIOUS MATERIAL
Division 3: Biohazardous Infectious Material



CLASS B: FLAMMABLE AND COMBUSTIBLE MATERIAL

CLASS F: DANGEROUSLY REACTIVE MATERIAL



CLASS D: POISONOUS AND INFECTIOUS MATERIAL
Division 1: Materials Causing Immediate and Serious Toxic Effects

CLASS A: COMPRESSED GAS



CLASS C: OXIDIZING MATERIAL

CLASS E: CORROSIVE MATERIAL



CLASS D: POISONOUS AND INFECTIOUS MATERIAL
Division 2: Materials Causing Other Toxic Effects



WHMIS SYMBOL INFORMATION:

These materials can cause death or immediate injury when a person is exposed to small amounts. Examples: sodium cyanide, hydrogen sulphide.

This class includes solids, liquids, and gases capable of catching fire in the presence of a spark or open flame under normal working conditions.

This class includes compressed gases, dissolved gases and gases liquefied by compression or refrigeration.

These products may self-react dangerously (for example, they may explode) upon standing or when exposed to physical shock or to increased pressure or temperature, or they emit toxic gases when exposed to water.

These materials increase the risk of fire if they come in contact with flammable or combustible materials.

These materials contain harmful micro-organisms that have been classified into Risk Groups 2, 3, and 4 as determined by the World Health Organization (WHO) or the Medical Research Council of Canada.

These materials can cause life-threatening and serious long-term health problems as well as less severe but immediate reactions in a person who is repeatedly exposed to small amounts.

This class includes caustic and acid materials that can destroy the skin or eat through metals. Examples: sodium hydroxide, hydrochloric acid, nitric acid.