



HAZCOM PICTOGRAMS

Recognize and Understand Hazard Communication Symbols

1. What hazard does this pictogram represent?

- Flammable
- Explosive
- Corrosive
- Toxic



2. This pictogram signifies carcinogenic or respiratory sensitizer hazards.

- TRUE
- FALSE



3. What does the flame pictogram indicate?

- Gas under pressure
- Environmental hazard
- Flammable substances
- Explosives



4. What hazard does this pictogram represent?

- Explosives
- Oxidizers
- Gases under pressure
- Corrosive substances



5. The skull and crossbones pictogram warns of substances that are:

- Acute toxicity (fatal or toxic)
- Compressed gases
- Harmful to the ozone layer
- Radioactive



6. What hazard does this pictogram represent?

- Acute Toxicity
- Corrosive
- Oxidizer
- Environmental Hazard



7. What hazard is represented by this pictogram?

- Health Hazard
- Environmental Hazard
- Acute Toxicity
- Explosive



8. What hazard does this pictogram indicate?

- Explosive
- Oxidizer
- Flammable
- Acute Toxicity



9. What types of hazards are indicated by this pictogram?

- Irritant
- Skin Sensitizer
- Explosives
- Narcotic Effects



10. What should you do when handling materials with this pictogram?

- Keep away from heat/sparks/open flames
- Wear protective gloves and eye protection
- Use in a well-ventilated area
- Do not eat or drink while handling



11. What should you do when working with substances displaying this pictogram?

- Avoid contact with water
- Keep container tightly closed
- Store in a cool, well-ventilated place
- Use explosion-proof electrical equipment



12. What are recommended safety practices when handling substances with this pictogram?

- Avoid inhaling dust/fumes/vapors
- Wear respiratory protection
- Wash hands thoroughly after handling



13. What precautions should be taken with materials having this pictogram?

- Store in a well-ventilated place
- Keep away from heat and sunlight
- Ensure the cylinder is secured properly



14. What should you do if exposed to a substance with this pictogram?

- Seek immediate medical attention
- Flush skin with water
- Remove to fresh air
- Do nothing



15. You should wear protective gloves and face protection when handling materials with this pictogram.

- TRUE
- FALSE



16. What precautions should be taken to protect the environment from substances with this pictogram?

- Avoid release to the environment
- Use only in well-ventilated areas
- Follow proper disposal procedures
- None of the above



17. What should you avoid when handling substances with this pictogram?

- Mixing with flammable materials
- Storing near combustible materials
- None of the above



18. You should avoid inhaling dust/fumes when dealing with materials with this pictogram?

- TRUE
- FALSE

