WHMIS 2015 & GHS Fast Facts: Quiz

Please complete this quiz and return it to your Manager for your HR file.

Name:	Date:		
Position:	Department:		
For each ques	tion below, circle the correct response.		
Question #1:	WHMIS has aligned with the worldwide hazard communication system known as GHS – the Globally Harmonized System of Classification and Labelling of Chemicals.		
	True False		
Question #2:	Employees do not require training on both WHMIS 1988 and WHMIS 2015 during the transition period.		
	True False		
Question #3:	The Globally Harmonized System (GHS) is an internationally consistent approach to classifying chemicals and communicating hazard information through labels and safety data sheets.		
	True False		
Question #4:	GHS is based on the same four building blocks of WHMIS and will provide improved protection for workers when handling hazardous material.		
	True False		
Question #5:	Material Safety Data Sheet Requirements (MSDS) require 4 (four) pieces of information whereas Safety Data Sheets (SDS) have 14 (fourteen) requirements.		
	True False		
Question #6:	Under GHS classification rules, which of the following is a major hazard group?		
	a) Health Hazards		
	b) Physical Hazards		
	c) Environmental Hazards		
	d) All of the above		
Question #7:	Under GHS, which of the following is <u>NOT</u> classified as a Health Hazard?		
	a) Carcinogenicity		
	b) Skin corrosion/irritation		
	c) Explosives d) Germ cell mutagenicity		
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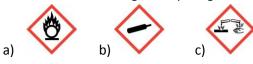
WHMIS 2015 Hazard Symbols/Pictograms: Quiz

Please complete this quiz and return it to your Manager for your HR file.

Name:	Date:
Position:	Department:

For each question below, circle the correct response.

Question #1: Which of the following is the pictogram for **Corrosion**?



Question #2: Which of the following is the pictogram for Environment?



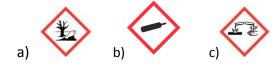
Question #3: Which of the following is the pictogram for Health Hazard?



Question #4: Which of the following is the pictogram for Exploding Bomb?



Question #5: Which of the following pictograms is used to classify gases under pressure?



Question #6: Which of the following pictograms is used to classify oxidizing gases?