## CastleRock Risk Management Solutions

## Right-To-Know

## **Employee Test**

1. An SDS is a Safety Data Sheet and is used to convey physical and health hazard information of a product to the use

True

False

- 2. The Right-To-Know Law requires your employer to
  - a. Post Safety Data Sheets of all hazardous products used in your workplace
  - b. Provide you a copy of the Safety Data Sheet of all products used in your workplace
  - c.) Provide access to Safety Data Sheets of all hazardous products used in your workplace
  - d. Have supply companies provide you with Safety Data Sheets of all products used in your workplace
- 3. To use a hazardous product safely you would first
  - a. Call the manufacturer for safety instructions
  - b. Ask your Sales Manager
  - (c.) Read the precautionary statement on the product or container label
  - d. Ask the person delivering the product or container
- 4. A product or container label that meets Right-To-Know law requirements would contain what of the information
  - a. Product identifier
  - b. Hazard statement
  - c. Precautionary statement
  - (d.) All the above
- 5. Of the following information found on a product or container label, which would be the most important in safely using the product
  - a. Product supplier identification
  - b.) Precautionary statement
  - c. Signal word
  - d. Product identification

6.	To understand what personal protective equipment would be required to protect you from overexposure to a hazardous product you would read the Precautionary Statement on a product or container label and read section #8 on a Safety Data Sheet
	True False
7.	The two SIGNAL WORDS used on a Safety Data Sheet and product or container labels are
	DANGER WARNENG
8.	The signal word DANGER is never used with which of the following pictograms
	<ul> <li>a. Skull &amp; cross Bones</li> <li>b. Exclamation Mark</li> <li>c. Exploding Bomb</li> <li>d. Flame Over Circle</li> </ul>
9.	Under the Right-To-Know Law products will be classified in which of the following hazard classifications
	<ul> <li>a. Hard or Soft hazards</li> <li>b. Good or Bad hazards</li> <li>c. Physical or Health hazards</li> <li>d. Long or Short Term hazards</li> </ul>
10.	Your company's written Right-To-Know program is available for review by you, so you will know who is responsible for various elements of your program
	True False
11.	Your companies chemical inventory list and written Right-To-Know program are available to you in what location
12.	To access a Safety Data Sheet at your workplace , you would contact which of your managers
	Manager
	Employee Name
	Date