SAFETY DATA SHEETS
AN INTRODUCTION

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1. Safety Data Sheets can be abbreviated to ____________?
   A) SDS
   B) Material Safety Data Sheets
   C) GHS
   D) PPE

2. Which of these is not a Safety Data Sheet section?
   A) Hazards Identification
   B) Cost of Raw Materials
   C) Handling and Storage
   D) Toxicological Information

3. How many sections are in a Safety Data Sheet?
   A) There are no set sections
   B) 16 sections
   C) 3 sections
   D) 100 sections

4. Which of these defines how Safety Data Sheets are used?
   A) In search of specific answers regarding a hazardous substance
   B) As a source for the preparation of procedures and guides
   C) A reference source for individuals
   D) All of the above
5. Which of these is not a way a hazardous substance may potentially harm you?

A) You could use it  
B) It could contribute to a fire or explosion  
C) It could enter the body  
D) It could come into direct contact with you

6. Which of these is not a way a route of entry into the body?

A) Injection  
B) Vapour  
C) Ingestion  
D) Absorption

7. What is the most common route of entry of hazardous substances into the body?

A) Injection  
B) Inhalation  
C) Ingestion  
D) Absorption

8. Which of these would you not find in the Hazards Identification section of a Safety Data Sheet?

A) Physical Hazards  
B) Health Hazards  
C) Fatigue Hazards  
D) Environmental Hazards

9. The Physical and Chemical Properties section describes whether the substance is a solid, liquid, or a ________________

A) Gas  
B) Vapour  
C) Powder  
D) Mist

10. Which of these would you find in the Physical and Chemical Properties Section?

A) Boiling Point  
B) pH  
C) Flashpoint  
D) All of the above