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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1. A safety program is a written shop policy designed to protect the health and welfare of all employees.

|  |  |  |
| --- | --- | --- |
|   | a.  | True |
|   | b.  | False |

|  |  |
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| *ANSWER:* | True |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 26 |
| *QUESTION TYPE:* | True / False |
| *HAS VARIABLES:* | False |
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| 2. Manufacturer’s instructions are the detailed procedures for products provided by the manufacturer.

|  |  |  |
| --- | --- | --- |
|   | a.  | True |
|   | b.  | False |

|  |  |
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| *ANSWER:* | True |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 27 |
| *QUESTION TYPE:* | True / False |
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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 3. Asphyxiation results when electricity passes through a person’s body.

|  |  |  |
| --- | --- | --- |
|   | a.  | True |
|   | b.  | False |

|  |  |
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| *ANSWER:* | False |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 28 |
| *QUESTION TYPE:* | True / False |
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| 4. Explosions are fast-moving air pressure waves that result from extremely rapid burning.

|  |  |  |
| --- | --- | --- |
|   | a.  | True |
|   | b.  | False |

|  |  |
| --- | --- |
| *ANSWER:* | True |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 28 |
| *QUESTION TYPE:* | True / False |
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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 5. A paper filter that fits over your nose and mouth to block small airborne particles is called a mist respirator.

|  |  |  |
| --- | --- | --- |
|   | a.  | True |
|   | b.  | False |

|  |  |
| --- | --- |
| *ANSWER:* | False |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 29 |
| *QUESTION TYPE:* | True / False |
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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 6. To check for air leaks, a respirator fit test should be done prior to using the respirator.

|  |  |  |
| --- | --- | --- |
|   | a.  | True |
|   | b.  | False |

|  |  |
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| *ANSWER:* | True |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 31 |
| *QUESTION TYPE:* | True / False |
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| 7. It is best to wear safety shoes that have metal toe inserts and nonslip soles.

|  |  |  |
| --- | --- | --- |
|   | a.  | True |
|   | b.  | False |

|  |  |
| --- | --- |
| *ANSWER:* | True |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 36 |
| *QUESTION TYPE:* | True / False |
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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 8. To lower a floor jack, slowly turn the pressure relief valve counterclockwise.

|  |  |  |
| --- | --- | --- |
|   | a.  | True |
|   | b.  | False |

|  |  |
| --- | --- |
| *ANSWER:* | True |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 43 |
| *QUESTION TYPE:* | True / False |
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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 9. Magnesium will burn with a brilliant white light if heated above 100°F.

|  |  |  |
| --- | --- | --- |
|   | a.  | True |
|   | b.  | False |

|  |  |
| --- | --- |
| *ANSWER:* | False |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 45 |
| *QUESTION TYPE:* | True / False |
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| 10. Ignitability means the material or waste fails the ignitability test if it is a liquid with a flash point above 140°F or a solid that can spontaneously ignite.

|  |  |  |
| --- | --- | --- |
|   | a.  | True |
|   | b.  | False |

|  |  |
| --- | --- |
| *ANSWER:* | False |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 50 |
| *QUESTION TYPE:* | True / False |
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| --- |
| **ASE-Style Multiple Choice** |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| 11. \_\_\_\_ are often needed in the collision repair facility to keep airborne materials from being inhaled into your nose, throat, and lungs.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | a.  | Goggles | b.  | Respirators |
|   | c.  | Impervious gloves | d.  | Jack stands |

|  |  |
| --- | --- |
| *ANSWER:* | b |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 29 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
| *PREFACE NAME:* | ASE-Style Multiple Choice |
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| 12. A(n) \_\_\_\_ protects against vapors and spray mists of one-part enamel (no hardener added), lacquers, and other nonisocyanate materials.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | a.  | welding respirator | b.  | floor jack |
|   | c.  | air supplied respirator | d.  | cartridge filter respirator |

|  |  |
| --- | --- |
| *ANSWER:* | d |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 29 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
| *PREFACE NAME:* | ASE-Style Multiple Choice |
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| 13. A(n) \_\_\_\_ has special cartridge inserts designed to trap welding fumes.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | a.  | welding respirator | b.  | floor jack |
|   | c.  | air supplied respirator | d.  | cartridge filter respirator |

|  |  |
| --- | --- |
| *ANSWER:* | a |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 30 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
| *PREFACE NAME:* | ASE-Style Multiple Choice |
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| 14. While having a discussion, Technician A says that paint thinner or reducer can be used as a hand cleaner. Technician B says that paint thinner or reducer should never be used as a hand cleaner. Who is correct?

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | a.  | A only | b.  | B only |
|   | c.  | Both A and B | d.  | Neither A nor B |

|  |  |
| --- | --- |
| *ANSWER:* | b |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 35 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
| *PREFACE NAME:* | ASE-Style Multiple Choice |
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| 15. \_\_\_\_ include(s) those procedures that protect people and the Earth’s resources (land, water, and air) from toxic chemicals.

|  |  |  |
| --- | --- | --- |
|   | a.  | Environmental safety |
|   | b.  | Occupational safety |
|   | c.  | Right-to-Know Laws |
|   | d.  | Manufacturer’s safety data sheets |

|  |  |
| --- | --- |
| *ANSWER:* | a |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 37 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
| *PREFACE NAME:* | ASE-Style Multiple Choice |
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| 16. \_\_\_\_ contains cancer-causing agents.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | a.  | Vapor | b.  | Spray mist |
|   | c.  | Asbestos dust | d.  | Carbon monoxide |

|  |  |
| --- | --- |
| *ANSWER:* | c |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 38 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
| *PREFACE NAME:* | ASE-Style Multiple Choice |
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| 17. Which of the following statements is LEAST-Likely true?

|  |  |  |
| --- | --- | --- |
|   | a.  | Use a dustless sanding system to minimize exposure to toxic airborne dust particles created by sanding automotive paints and primers*.* |
|   | b.  | Space heaters used in some shops can be a major source of CO. |
|   | c.  | Automotive-type paints can safely be used on household items. |
|   | d.  | Asbestos was used in the manufacture of older brake and clutch assemblies. |

|  |  |
| --- | --- |
| *ANSWER:* | c |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 38 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
| *PREFACE NAME:* | ASE-Style Multiple Choice |
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| 18. Which of the following statements is LEAST-Likely true?

|  |  |  |
| --- | --- | --- |
|   | a.  | Never open several toolbox drawers at once. |
|   | b.  | Keep chisels and punches properly ground and shaped. |
|   | c.  | Do not carry screwdrivers, punches, or other sharp hand tools in your pockets. |
|   | d.  | Always push, not pull, on a wrench. |

|  |  |
| --- | --- |
| *ANSWER:* | d |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 41 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
| *PREFACE NAME:* | ASE-Style Multiple Choice |
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| 19. \_\_\_\_ are the exact locations for positioning the lift pads of a lift or a floor jack to safely raise the vehicle off the ground.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | a.  | Welding points | b.  | Vehicle lift points |
|   | c.  | Vehicle stand points | d.  | Pressure points |

|  |  |
| --- | --- |
| *ANSWER:* | b |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 43 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
| *PREFACE NAME:* | ASE-Style Multiple Choice |
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| 20. While having a discussion, Technician A says that you should not use compressed air to clean clothes. Technician B says that compressed air can force an air bubble into your bloodstream through a cut which could cause instant death. Who is correct?

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | a.  | A only | b.  | B only |
|   | c.  | Both A and B | d.  | Neither A nor B |

|  |  |
| --- | --- |
| *ANSWER:* | c |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 42 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
| *PREFACE NAME:* | ASE-Style Multiple Choice |
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| 21. Technicians often use a \_\_\_\_ to raise the front, sides, or rear of a vehicle while working.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | a.  | jack stand | b.  | floor jack |
|   | c.  | compressor | d.  | floor shield |

|  |  |
| --- | --- |
| *ANSWER:* | b |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 43 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
| *PREFACE NAME:* | ASE-Style Multiple Choice |
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| 22. \_\_\_\_ result(s) when excess current causes wiring to overheat, melt, and burn.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | a.  | Reactivity | b.  | Electrical fires |
|   | c.  | Toxicity | d.  | Spontaneous combustion |

|  |  |
| --- | --- |
| *ANSWER:* | b |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 45 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
| *PREFACE NAME:* | ASE-Style Multiple Choice |
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| 23. When chemically soiled rags or paper towels are left lying in a pile in the shop, they are prime candidates for \_\_\_\_.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | a.  | asphyxiation | b.  | electrocution |
|   | c.  | electrical fires | d.  | spontaneous combustion |

|  |  |
| --- | --- |
| *ANSWER:* | d |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 45 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
| *PREFACE NAME:* | ASE-Style Multiple Choice |
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| 24. All of the following represent the type of extinguisher that should be used in a class A fire EXCEPT:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | a.  | purple K dry chemical | b.  | water |
|   | c.  | foam | d.  | multipurpose dry chemical |

|  |  |
| --- | --- |
| *ANSWER:* | a |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 47 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
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| 25. All of the following represent the type of extinguisher used in a class C fire EXCEPT:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | a.  | carbon dioxide | b.  | foam |
|   | c.  | standard dry chemical | d.  | multipurpose dry chemical |

|  |  |
| --- | --- |
| *ANSWER:* | b |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 47 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
| *PREFACE NAME:* | ASE-Style Multiple Choice |
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| 26. \_\_\_\_ contain information on hazardous ingredients and protective measures that the technician should use.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | a.  | Operating instructions | b.  | Right-to-Know Laws |
|   | c.  | Manufacturers instructions | d.  | Safety data sheets |

|  |  |
| --- | --- |
| *ANSWER:* | d |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 47 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
| *PREFACE NAME:* | ASE-Style Multiple Choice |
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| 27. The term MOST-Likely used to imply that a solution is aqueous with a pH of 2 and below, or 12.5 and above is:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | a.  | ignitability | b.  | corrosiveness |
|   | c.  | reactivity | d.  | toxicity |

|  |  |
| --- | --- |
| *ANSWER:* | b |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 50 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
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| 28. \_\_\_\_, as determined by the Environmental Protection Agency (EPA), is a solid or liquid that can harm people and the environment.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | a.  | Asbestos dust | b.  | Vapor |
|   | c.  | Hazardous waste | d.  | Spray mist |

|  |  |
| --- | --- |
| *ANSWER:* | c |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 50 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
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| 29. The term MOST-Likely used to refer to materials that leach one or more heavy metals in concentrations greater than 100 times primary drinking water standard concentrations is:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | a.  | ignitability | b.  | corrosiveness |
|   | c.  | reactivity | d.  | toxicity |

|  |  |
| --- | --- |
| *ANSWER:* | d |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 50 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
| *PREFACE NAME:* | ASE-Style Multiple Choice |
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| 30. \_\_\_\_ specify essential information and stipulations for safely working with hazardous materials.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | a.  | Right-to-Know Laws | b.  | SDS |
|   | c.  | Manufacturer’s instructions | d.  | Operating instructions |

|  |  |
| --- | --- |
| *ANSWER:* | a |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 50 |
| *QUESTION TYPE:* | Multiple Choice |
| *HAS VARIABLES:* | False |
| *PREFACE NAME:* | ASE-Style Multiple Choice |
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| 31. A(n) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ includes many of the medical items needed to treat minor shop injuries.

|  |  |
| --- | --- |
| *ANSWER:* | first-aid kitfirst aid kit |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 27 |
| *QUESTION TYPE:* | Completion |
| *HAS VARIABLES:* | False |
| *STUDENT ENTRY MODE:* | Basic |
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| 32. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ refers to anything that prevents normal breathing.

|  |  |
| --- | --- |
| *ANSWER:* | Asphyxiation |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 28 |
| *QUESTION TYPE:* | Completion |
| *HAS VARIABLES:* | False |
| *STUDENT ENTRY MODE:* | Basic |
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| 33. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ should be worn when handling fluids that could burn your eyes.

|  |  |
| --- | --- |
| *ANSWER:* | Goggles |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 32 |
| *QUESTION TYPE:* | Completion |
| *HAS VARIABLES:* | False |
| *STUDENT ENTRY MODE:* | Basic |
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| 34. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ should be used when working with any chemical that can be harmful if exposed to your skin, such as solvents or two-part primers and topcoats.

|  |  |
| --- | --- |
| *ANSWER:* | Impervious gloves |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 35 |
| *QUESTION TYPE:* | Completion |
| *HAS VARIABLES:* | False |
| *STUDENT ENTRY MODE:* | Basic |
| *DATE CREATED:* | 5/14/2020 10:21 AM |
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| 35. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ is an invisible, odorless, but deadly gas!

|  |  |
| --- | --- |
| *ANSWER:* | Carbon monoxideCO |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 38 |
| *QUESTION TYPE:* | Completion |
| *HAS VARIABLES:* | False |
| *STUDENT ENTRY MODE:* | Basic |
| *DATE CREATED:* | 5/14/2020 10:21 AM |
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| 36. List four possible airborne materials in the body shop that can cause health problems, particularly with repeated exposure.

|  |  |
| --- | --- |
| *ANSWER:* | These airborne contaminants include:- Abrasive dusts from sanding and grinding- Welding flux and soldering fumes- Vapors from caustic solutions, primers, paints, and solvents- Spray mists from undercoats and painting materials |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 28 |
| *QUESTION TYPE:* | Subjective Short Answer |
| *HAS VARIABLES:* | False |
| *STUDENT ENTRY MODE:* | Basic |
| *DATE CREATED:* | 5/14/2020 10:21 AM |
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| 37. How would you perform a positive pressure test?

|  |  |
| --- | --- |
| *ANSWER:* | To perform a positive pressure test*,* cover up the exhalation valve and exhale or breathe out. A proper fit is evident if the face piece billows out without air escaping from the mask when breathing normally. |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 31 |
| *QUESTION TYPE:* | Subjective Short Answer |
| *HAS VARIABLES:* | False |
| *STUDENT ENTRY MODE:* | Basic |
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| 38. How would you clean up an oil spill on the shop floor?

|  |  |
| --- | --- |
| *ANSWER:* | To clean up an oil spill on the shop floor, use a commercial oil absorbent. Spread the absorbent on the spill. Rub it with your foot in a circular motion. Then use a dust pan and broom to pick up the absorbent right away, especially if the spill was a flammable liquid. |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 51-52 |
| *QUESTION TYPE:* | Subjective Short Answer |
| *HAS VARIABLES:* | False |
| *STUDENT ENTRY MODE:* | Basic |
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| 39. What precautions should you take if blood or tissue is found in an unrepaired vehicle?

|  |  |
| --- | --- |
| *ANSWER:* | If blood or tissue is found in an unrepaired vehicle, put on coveralls, plastic or rubber gloves, and a respirator before working. |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 51 |
| *QUESTION TYPE:* | Subjective Short Answer |
| *HAS VARIABLES:* | False |
| *STUDENT ENTRY MODE:* | Basic |
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| 40. Briefly discuss the danger caused by air bags.

|  |  |
| --- | --- |
| *ANSWER:* | Air bags can be very dangerous because they inflate with tremendous force when deployed. Air bags can reach speeds of over 100 miles per hour during deployment. Air bags can break arms, hands, fingers, or even cause death if someone’s head is near the bag during accidental deployment. |
| *POINTS:* | 1 |
| *REFERENCES:* | Page 52 |
| *QUESTION TYPE:* | Subjective Short Answer |
| *HAS VARIABLES:* | False |
| *STUDENT ENTRY MODE:* | Basic |
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