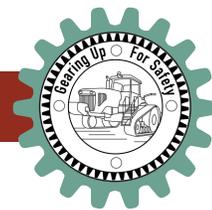


REVIEW QUESTIONS LESSON 6



- Which highly-maneuverable machine is often used to move materials such as dirt, rocks, and manure?
 - Skid steer loader
 - Combine
 - Forage harvester
 - Windrower
- Which type of fire extinguisher would be most effective for extinguishing a trash fire on a combine?
 - Type A
 - Type B
 - Type C
 - All of the above
- Which of the following are potential hazards when operating self-propelled agricultural equipment?
 - Falls
 - Overhead power lines
 - Overturns
 - All of the above
- To prevent header collapse while carrying out maintenance tasks, the operator should:
 - Tighten all hydraulic hoses securely
 - Use the header lock or safety stop
 - Support the header with concrete blocks
 - Call a dealer service person
- The most common reason for fires on combines and cotton harvesters is:
 - Combines use flammable fuel
 - Combines are used to harvest mature/dry crops
 - Combines have many high-speed parts
 - All of the above
- Operating combines, cotton pickers, forage harvesters, and sprayers on public roadways requires special precautions because of their:
 - Width
 - Weight
 - Speed
 - All of the above
- The most significant safety concern with overloading (lifting too much weight) with a skid steer loader is:
 - Breaking a hydraulic ram
 - Blowing a tire
 - Breaking a hydraulic hose
 - Forward tip over (upset)
- It is possible to have Type A, B, and C fires on a cotton harvester.
 - True
 - False
- What are the three items that must be present for a fire to occur?
 - Fuel, water and oxygen
 - Fuel, soil and oxygen
 - Fuel, heat and oxygen
 - Fuel, heat and salt
- Which of the following lists contain only man-made obstacles found around a farm/ranch?
 - Irrigation system waterways, electrical powerlines, low hanging tree limbs
 - Electrical powerlines, narrow roadways, irrigation system waterways
 - Irrigation system waterways, animals, uneven terrain
 - Low hanging tree limbs, drainage holes (due to erosion), uneven terrain