

Which logistics technology uses infrared or laser scanners to read Universal Product Codes (UPC codes)? - ANSbarcodes

Which of the following aims to guarantee safety and security, as well as boost profits for the United States, Canada, and Mexico? - ANSFree and Secure Trade (FAST)

Which of the following allows for a computer to communicate directly with a supplier's computer 24 hours a day, seven days a week? - ANSThe Internet and Electronic Data Interchange (EDI)

Which of the following can be described as a connection of millions of networks around the world? - ANSthe internet

Which of the following characteristics of a high-performance team is critical in ensuring workers have current knowledge and skills to do their work well? - ANSTraining

Which of the following describes the financial aid employers are required to provide to workers who are injured on the job? - ANSworker's compensation

Which of the following elements of a well-designed workplace can be described as the science of designing and arranging the tools people use? - ANSergonomics

Which of the following government agencies holds the primary responsibility for transportation safety regulations? - ANSUSDOT

Which of the following government agencies studies the causes of workplace injuries and illnesses and develops ways to help control hazards? - ANSThe National Institute for Occupational Safety and Health (NIOSH)

Which of the following governmental agencies sets and enforces safety standards such as safe use of ladders, noise abatement, and storing of hazardous materials? - ANSOccupational Safety and Health Administration (OSHA)

Which of the following has a username and a domain name in the format? - ANSEmail

Which of the following inspections involves checking for air, ground, or water pollution? - ANSEnvironmental Inspection

Which of the following is a basic function of warehouses and distribution centers that involves assembling products from different areas for each customer order? - ANSOrder processing

Which of the following is a critical function of a warehouse and distribution center operation because errors that occur here typically continue throughout the material handling chain? - ANSreceiving