

The following questions are from Fire Command, Alan V. Brunacini, National Fire Prevention Association, 2002.

1. Tactical priorities should follow which sequence?
 - a. Rescue, Fire Control, Property Conservation
 - b. Fire Control, Rescue, Property Conservation
 - c. Rescue, Property Conservation, Fire Control
 - d. Property Conservation, Rescue, Fire Control

500001

The following questions are from Fire Department Company Officer, International Fire Service Training Association, 3rd edition.

2. A person who is mostly concerned with people and not production is a _____ person.
 - a. Theory x
 - b. Theory y
 - c. Motivated
 - d. none of the above

501002

The following questions are from Building Construction for the Fire Service, Francis L. Brannigan, NFPA, 3rd edition, 1992.

3. Balloon frame construction presents special fire problems because
 - a. joist channels are open from floor to attic.
 - b. both joist and rafters are designed to collapse and leave walls intact.
 - c. connectors used for timbers are extremely weak.
 - d. backdraft due to construction style is imminent.

503003

The following questions are from Effective Supervisory Practices, 4th edition, International City/County Management Association.

4. Delegation is one of a supervisor's most valuable tools, but it should be done only
 - a. when time allows.
 - b. with less important tasks.
 - c. with properly trained employees.
 - d. with minimal frequency.

506007

The following questions are from Essentials of Fire Fighting, International Fire Service Training Association, 4th edition.

5. Convection is the transfer of heat by
- a. the movement of heated liquids or gases.
 - b. direct contact between two objects.
 - c. either a. or b.
 - d. neither a. nor b.

526003

The following questions are from NFPA 1500 Standard on Fire Department Occupational Safety and Health Program, 2002 edition.

6. _____ contains minimum requirements for a fire service-related occupational safety and health program.
- a. ANSI Z 87.1
 - b. 42 CFR 84
 - c. NFPA 1500
 - d. OSHA 1910.134

668001