



WHAT DO YOU KNOW ABOUT SAFETY?

Take your duty of being a safe construction site worker seriously. Answer the following questions to determine your level of general construction protection safety.

1. Guardrail systems or personal fall arrest systems must be used when working on surfaces with unprotected edges that are how many feet above a lower level, according to OSHA standards?
 - a) 4 feet
 - b) 6 feet
 - c) 8 feet
 - d) 10 feet

2. Which of these methods is not considered safe fall protection when working near a hole?
 - a) Guardrail system
 - b) Cover
 - c) Personal fall arrest system
 - d) Warning line system

3. Posts placed for wood, pipe or structured steel guardrails are to be spaced no more than how many feet apart on the centers?
 - a) 6 feet
 - b) 8 feet
 - c) 12 feet
 - d) 16 feet

4. How many feet should a worker be able to free fall when using a body belt or harness as part of a positioning device system?
 - a) 2 feet
 - b) 3 feet
 - c) 4 feet
 - d) 5 feet

5. In which type of work are employers allowed to create alternative fall protection plans when using a fall protection system is impossible or presents a greater hazard?
- a) Leading edges
 - b) Pre-cast concrete erection
 - c) Residential construction
 - d) All of the above
6. How many inches is a hole, in its smallest dimension, in a roof, floor or other walking or working surface?
- a) 2 inches
 - b) 6 inches
 - c) 10 inches
 - d) None of the above
7. Name five fall protections in place at your current worksite.
8. Using plain cotton will suffice as hearing protection for your ears.
- a) TRUE
 - b) FALSE
9. When should wire rope be discarded?
- a) When there are six randomly broken wires in one lay or three broken wires in one strand in one lay
 - b) If there is evidence of heat damage
 - c) When there are more than two broken wires in one lay in sections beyond end connections or more than one broken wire at the end connection in standing ropes
 - d) All of the above scenarios
10. What type of personal protective equipment should an employee wear to apply a cement, sand and water mixture through a pneumatic hose?