

105817 Staying Safe on Scaffolds

1. Scaffolds should be capable of supporting two times their maximum intended load.

True or False

2. Toe boards and net help prevent tools and debris from falling on people below.

True or False

3. A proper anchorage point should prevent you from free falling how many feet?

- a. Two
- b. Four
- c. Six
- d. Eight

4. If it is secured to the scaffold planks, you can use an object like a barrel or box to gain more working height.

True or False

What would you do?

You can see lightning and hear thunder in the distance but no rain at the work site, yet. The general contractor is expecting this part of the project to be done today but you know there's a potential shock hazard from the lightning. What would you do?