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1. The purpose of User Hazard Awareness Training is:  A.  B.  C.  
 A. To train you how to erect a scaffold.  D.  
 B. To train you to recognize hazards associated with supported scaffolds and to understand the procedures to control or minimize those hazards.  
 C. To train you how to design scaffolds.  
 D. To make you the Competent Person.

2. Scaffold User Hazard Awareness Training is:  A.  B.  C.  
 A. Required by law.  D.  
 B. Required only in certain jurisdictions.  
 C. Only required for users who work on a scaffold more than two days per week.  
 D. An option for any scaffold user and not a requirement.

3. Falls from scaffolds are the only serious hazards that scaffold users are faced with.  A.  B.  
 A. True  
 B. False

4. Serious scaffold hazards only exist on:  A.  B.  C.  
 A. Frame Scaffolds.  D.  
 B. Tube and Coupler Scaffolds.  
 C. System Scaffolds.  
 D. All Scaffolds.

5. Only employees who frequently use scaffolds are required to have User Hazard Awareness Training.  A.  B.  
 A. True  
 B. False



6. Guardrails are required:
- A. On all open sides of scaffolds are more than 10 feet above the level below.  A.  B.  C.  D.
- B. Only when you think you might fall.
- C. Only for those who work close to the platform's edge.
- D. For untrained scaffold users.

7. When climbing ladders:
- A. Only carry tools in one hand.  A.  B.  C.  D.
- B. Use three points of contact.
- C. Sling tools over your shoulder.
- D. Make sure you are wearing gloves.

8. System scaffolds:
- A. Are the same as frame scaffolds, only stronger.  A.  B.  C.  D.
- B. Have fixed connection points at equal intervals along the posts.
- C. Are only used in power plants.
- D. Have only one type of connection point.

9. Installing netting or other enclosure material on a scaffold does not increase the amount of wind acting on the scaffold.  A.  B.
- A. True
- B. False

10. Falling objects are only a hazard to employees who work on a scaffold.  A.  B.
- A. True
- B. False

11. Protection from electrocution is the responsibility of:
- A. The supervisor of the job.  A.  B.  C.  D.
- B. The scaffold erector.
- C. The scaffold user.
- D. All of the above.

12. The scaffold allowable load is:
- A. The same as the Actual Load.  A.  B.  C.  D.
- B. The maximum safe amount of weight the scaffold or platform can support.
- C. The same as the Ultimate Load.
- D. What you determine it should be.

13. The load you place on the platform must never exceed:
- A. The allowable platform load + 10%.  A.  B.  C.  D.
- B. The allowable platform load + 25%.
- C. The allowable platform load.
- D. 2,000 Pounds.

# SAMPLE



14. Scaffold base plates are:
- A. Only used when the scaffold is on dirt.
  - B. Only used on asphalt and dirt.
  - C. Only used on the front legs of the scaffold.
  - D. Always used on scaffolds.
- A.                       B.                       C.  
 D.

15. Wood scaffold plank must:
- A. Overhang their supports at least 6 inches or be secured from movement.
  - B. Overhang their supports at least 12 inches or be secured from movement.
  - C. Be nailed together.
  - D. Be at least 10 feet long.
- A.                       B.                       C.  
 D.

16. The top rail of the guardrail system must be installed between 38 and 48 inches above the scaffold platform.
- A. True
  - B. False
- A.                       B.

17. Toeboards on scaffolds are required to:
- A. Protect the user's toes.
  - B. Keep tools and materials from falling off the platform.
  - C. Keep platform materials in place.
  - D. Warn you where the edge of the platform is located.
- A.                       B.                       C.  
 D.

18. Maximum distance between the front edge of the platform and the face of work is:
- A. 12 inches for most work and 14 inches for plastering and lathing.
  - B. 14 inches for most work and 18 inches for plastering and lathing.
  - C. 14 inches for all types of work.
  - D. It depends on the type of scaffold.
- A.                       B.                       C.  
 D.

19. Cross braces on frame scaffolds can never be used as part of the guardrail system.
- A. True
  - B. False
- A.                       B.

20. Once you have successfully completed this training, you will be allowed to:
- A. Erect scaffolds no more than 20 feet high.
  - B. Dismantle scaffolds of any height.
  - C. Modify scaffolds.
  - D. Use scaffolds.
- A.                       B.                       C.  
 D.

