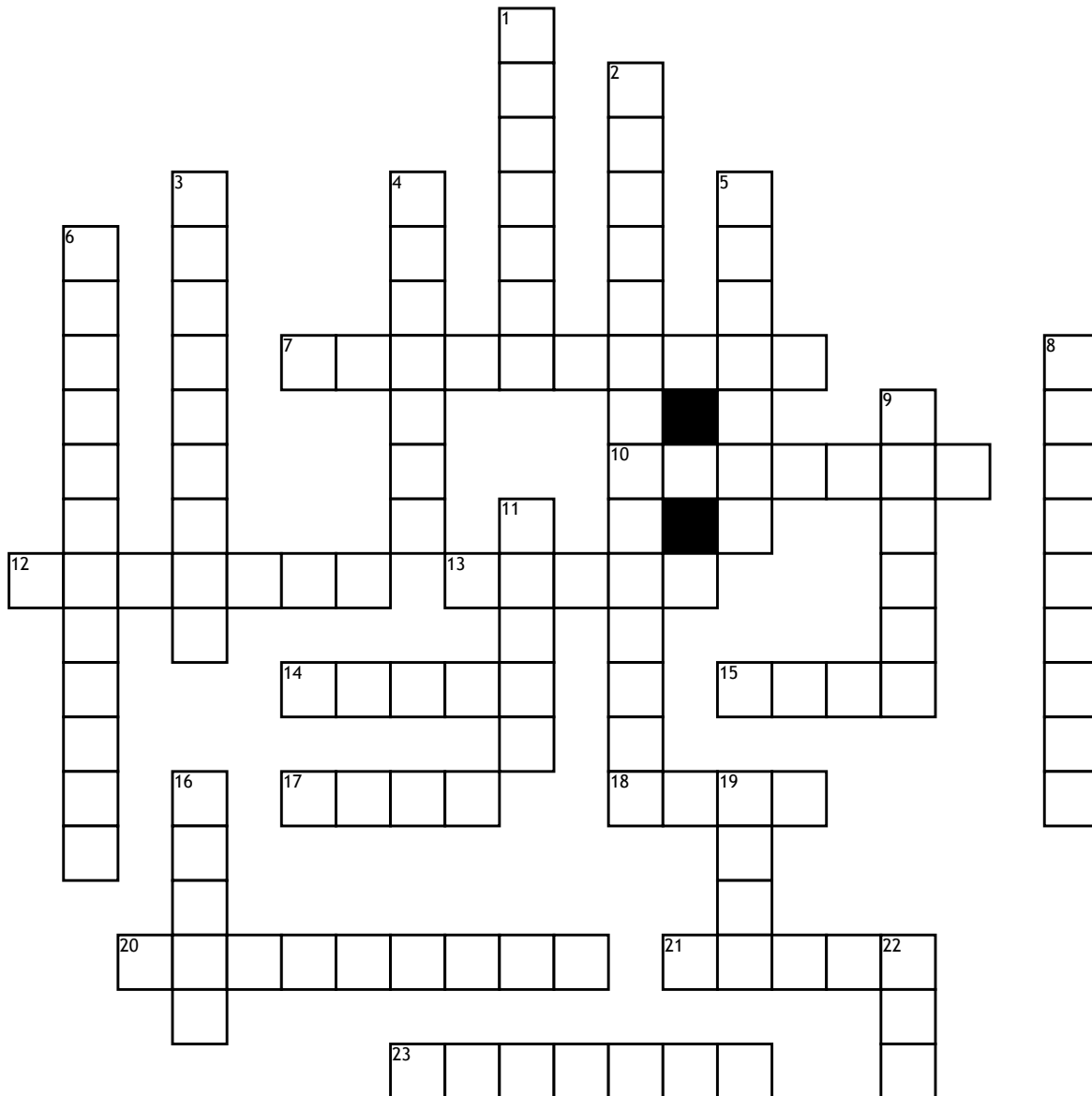


Name: _____

Date: _____

Fall Protection - Safety Awareness Month



Across

7. Railings designed to minimize fall risk at a work site where there is high fall risk.

10. Lanyards must be?

12. In the event of a fall, what distributes the fall arrest force over the pelvis, thighs, waist and shoulders?

13. Don't stand higher than the _____ rung from the top of a ladder.

14. Portable ladders need to be positioned to the side rails and extend at least _____ feet above the landing.

15. Use a tool _____ when climbing instead of carrying tools in your hand.

17. Don't _____ off a ladder.

18. Personal fall arrest systems must bring an employee to a complete what?

20. When climbing a ladder, always face it and grip the rungs, not the _____.

21. The leading cause of death for construction employees

23. Proper ladder setup will help _____ slips and falls whether at home or work.

Down

1. If the weather turns bad when you are climbing, _____ immediately.

2. If the arresting forces of the lanyard alone can cause injury you must use these

3. What type of person should inspect equipment annually?

4. Never use a _____ ladder.

5. What you do with equipment that has been involved in a fall?

6. Instead of leaning or _____, repositioning the ladder closer to the work you are doing.

8. Needs to be inspected daily

9. Make sure you know the _____ limits of the ladder you are using.

11. Always keep at least _____ points of contact with a ladder.

16. Place the base of a ladder on a firm _____ surface.

19. Use only ladders that comply with what standards?

22. Fall protection is required when working at or above how many feet per OSHA