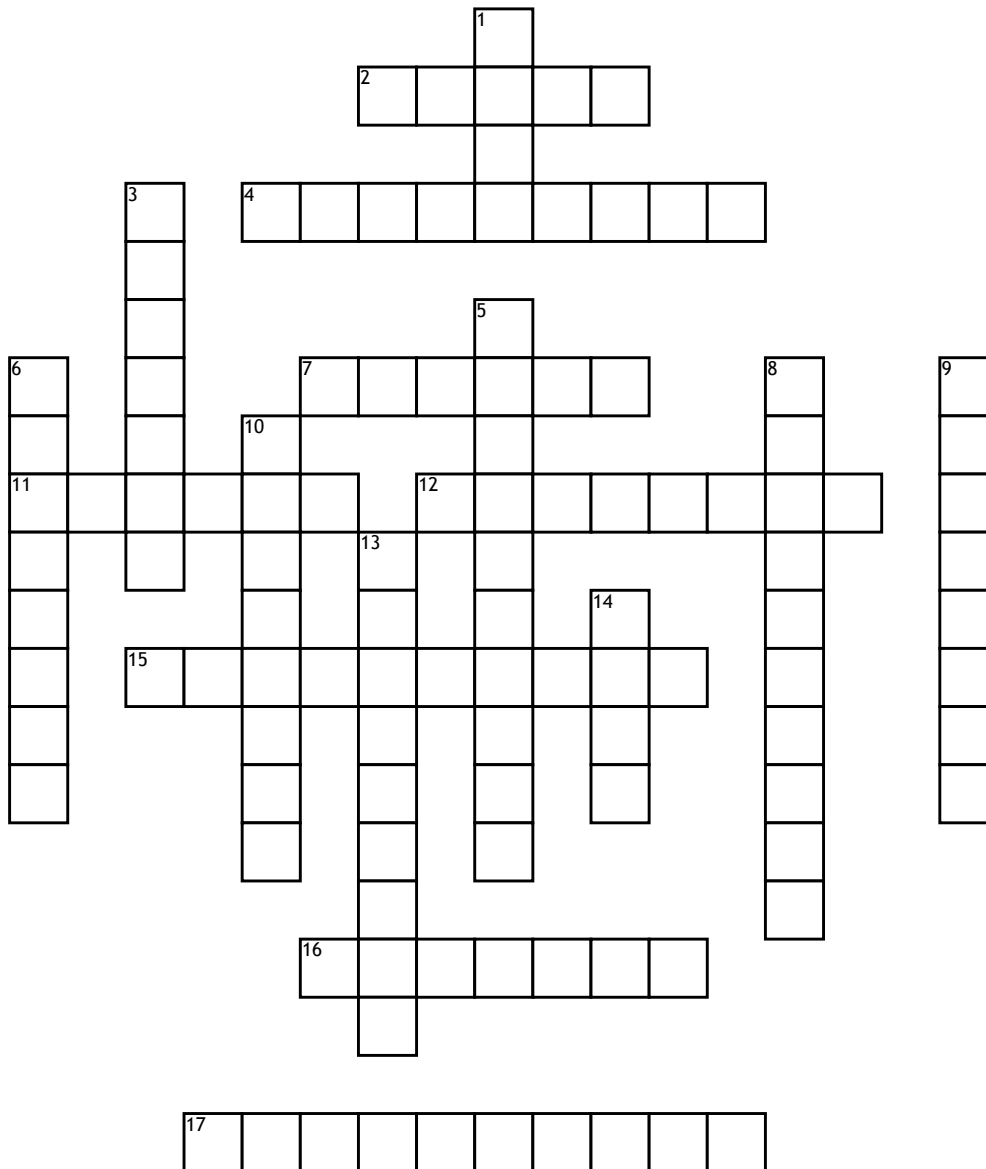


2018 Lockout Tag Out Elevators



Across

2. _____ allow more than one lock to be applied to an energy isolating device

4. Source of energy by oil or water pressure

7. Lockout/Tagout/Tryout is used to isolate hazardous energy sources and to prevent death or _____ to employees

11. When implementing Lockout/Tagout/Tryout, _____ all affected employees in the work area.

12. Lockout/Tagout/Tryout procedures are not completed until you have _____ that the machine or process will not start

15. Turning flywheels, springs under compression, and cams are all forms of this type of energy

16. Lockout devices cannot be _____ by anyone other than the person that put the lockout device in place

17. The lockout/tagout/tryout _____ give you the steps that you need to follow in order to safely isolate all hazardous energy sources before working on a machine

Down

1. The lockout/tagout/tryout regulations are federal laws that are enforced by _____

3. Lockout/Tagout/Tryout involves the use of a specific lock or locks to _____ equipment from all energy sources.

5. If you have any questions about the lockout/tagout/tryout procedures for your machine who should you talk to first

6. How often is training required on LOTO required per the policy?

8. Rectifiers and capacitors can actually store this form of energy even after power has been disconnected from the machine

9. The employer is responsible for making sure that all of its employees receive adequate _____ concerning the lockout program

10. All "_____ " employees must be notified before a machine is shut down and lockout/tagout/tryout procedures are performed

13. Only _____ employees may perform lockout/tagout/tryout procedures

14. Each lockout device must have a tag attached to identify the _____ of the person that put the lockout device in place