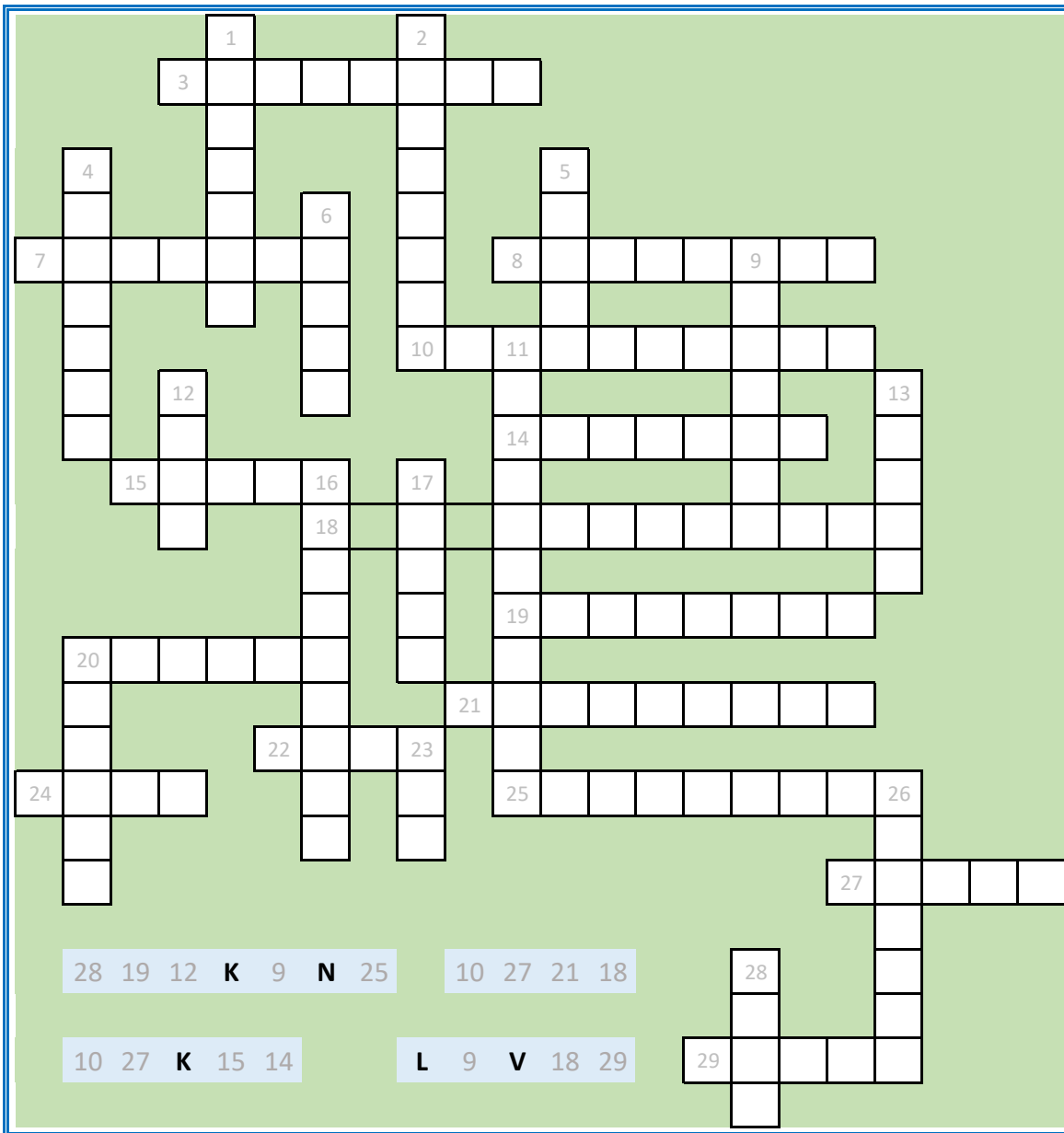


TSM 2020-08-02 Ladder-Scaffold Safety



ACROSS-ACROSS-ACROSS-ACROSS-ACROSS-ACROSS-ACROSS

- 3 When workers do this on ladders and accounts for 50% of all falls
- 7 California agency that protects workers health and safety
- 8 The employer must provide this to all workers
- 10 In BCA this person is responsible for the training of all staff
- 14 If a ladder is placed in front of a door it must be
- 15 These lines can and do kill
- 18 If you come in contact with electric lines you may suffer from
- 19 The qualified scaffold must design the scaffolding so that this does not happen
- 20 For PFAS it must provide 5000 lb
- 21 A type of ladder used around electrical lines
- 22 All scaffolding over 16 feet must have these every 24 feet
- 24 Mandatory for all California employers
- 25 Set at 42 inches and capable of withstanding 200 lbs
- 27 Ladders are typically set at a 4:1
- 29 Scaffold bases must be this

DOWN-DOWN-DOWN-DOWN-DOWN-DOWN-DOWN-DOWN

- 1 Horses use this too but it can save your life
- 2 If not properly erected or secured this will happen
- 4 All scaffolds must be fully
- 5 Number of contact points that you must follow to safely use a ladder
- 6 The number one leading cause of death in construction
- 9 The competent scaffold person must do this every day
- 11 A type of fall protection
- 12 A sloped surface that requires either passive or active fall systems
- 13 This must be checked with all other components prior to use
- 16 Prevents a worker from going beyond a certain distance
- 17 No one wants to see this on their jobsite
- 20 A specific type of elevated surface that requires full tie off
- 23 If you are above this height BCA requires fall protection systems to be used
- 26 These can be single, double or retracting
- 28 A type of ladder