



# WORKING AROUND HEAVY EQUIPMENT

1. The top two types of hazards when working around heavy equipment are what?
  - \_\_\_ a \_\_\_\_\_ incidents
  - \_\_\_ b \_\_\_\_\_ incidents
  
2. Non-mechanical hazards are generally not fatal but they can cause major injuries or illness?  
True \_\_\_ <> False \_\_\_
  
3. 2. Work areas around heavy equipment should be?
  - \_\_\_ a Properly maintained with traffic control.
  - \_\_\_ b Clear of all power lines and buildings
  - \_\_\_ c Clearly marked and barricaded
  - \_\_\_ d Always have a spotter present
  
4. Identify the following actions as **H**igh-Order or **L**ower-Order or **A**ministrative.

___ a. Signage	___ i. Lighting
___ b. De-energizing equipment	___ j. Spotters
___ c. LOTO	___ k. Detailed instructions
___ d. Training	___ l. PPE
___ e. Equipment Certifications	___ m. Accident Investigation
___ f. Tailgate meetings	___ n. Equipment replacement
___ g. Supervision	___ o. Guarding
___ h. Barricades	___ p. Bonus Pay
  
5. Inattentiveness, fatigue, complacency, frustration and rushing account for 95% of the contributing factors for construction site accidents.  
True \_\_\_ <> False \_\_\_