

## Exam – Loading and Unloading Trucks with A-Frame Supports

### True (T) or False (F)

1. T F When loading a flatbed truck with an A-frame, there should be a spotter on the ground and on the truck.
2. T F Slabs should never be loaded in rotation face-to-face and then back-to-back and so forth.
3. T F Slabs should always be loaded onto the A-frame in an increasing height series to prevent breaking. The tallest slabs should always be on the outside.
4. T F When unloading, spotters should be used to guide the slab at all times, one on the truck and one on the ground.
5. T F When using a boom to unload slabs from an A-frame, outriggers on the truck must be secured.
6. T F When unloading slabs, always bring the boom into position above the bundles after unstrapping them.
7. T F Once the bundle clears the bed of the truck it is lowered to 8-10 inches off the ground before moving to an A-frame on the ground.
8. T F A spotter should be used when moving slabs.
9. T F Rigging and lifting devices for stone slabs must be inspected before each use to ensure they are in good condition and good working order.
10. T F Once the bundle clears the bed of the truck, it is lowered to 8-10 inches off the ground before moving to an A-frame on the ground.