Hispanic Contractors Association de San Antonio
Fall Protection for the Construction Industry (SH-22298-11-60-F-48)
PRE-TEST

Name: ___________________________ Date: ________________

1. Anchorage points must be able to support a weight of at least ______ per worker attached.
   a. 400 lbs.
   b. 1,500 lbs.
   c. 10,000 lbs.
   d. 5,000 lbs.

2. True or False? Engineering controls, such as scaffolds and guardrails, should be used to eliminate the fall hazard whenever possible.

3. True or false? A low-slope roof has a slope of 4 to 12 (vertical to horizontal).

4. By law, fall protection in the construction industry is required when working at least ______ feet above a lower level.

5. True or false? When using an extension ladder, the ratio of how far the base of the ladder needs to be from the building or the wall? (Vertical to horizontal) is 2:1

6. Top guardrails need to be placed at ______ inches from the floor and be able to withstand a force of at least ______ lbs.

7. A personal fall arrest system is made up of:
   a. Body belt, rope & carabineer
   b. Waist harness, rope & guardrails
   c. Full body harness, lanyard & anchors
   d. Guardrails, yo-yo & body belt

8. The _____________ in a scaffold prevent tools and materials from falling to lower levels.

9. True or false? A 6 ft. lanyard/connector can be used when working on the second level of a scaffold (approximately 12 to 13ft. high).

10. True or False? A harness can be reused after a fall.