Susan Haywood/Construction Advancement Foundation Site Safety Supervisor Program

Course Date:

Participant Name:\_\_\_\_\_

Course Topic: Risk Management Pre TEST

- 1. All incidents, whether a near miss or an actual injury-related event, should be investigated.
  - a. True b. False
- 2. The investigative reports should list the ways to "foolproof" the condition or activity as to insure a reoccurrence will not happen.
  - a. True b. False
- 3. It is ok to ask a leading question during an investigation if the person being interviewed has an obvious misunderstanding of the facts. a. True
  - b. False
- 4. Root Cause Analysis seeks to identify the origin of a problem.
  - a. True b. False
  - D. Faise
- 4. The Safety Manager should be solely responsible for conducting all accident investigations
  - a. True b. False
- 5. The Hierarchy of Controls refers to;
  - a. \_\_\_\_\_\_ b. \_\_\_\_\_\_ c. \_\_\_\_\_

6. A means of systematically identifying workplace hazards as they are planned to occur is known as a

7. A \_\_\_\_\_\_ is an unplanned event that did not result in injury, illness, or damage - but had the potential to do so.

9. Safety programs fail when Safety is a \_\_\_\_\_ and not a \_\_\_\_\_.

Susan Haywood/Construction Advancement Foundation Site Safety Supervisor Program

Course Date:

Participant Name:\_\_\_\_\_

Course Topic: Risk Management Post TEST

- 1. All incidents, whether a near miss or an actual injury-related event, should be investigated.
  - a. True b. False
- 2. The investigative reports should list the ways to "foolproof" the condition or activity as to insure a reoccurrence will not happen.
  - a. True b. False
- 3. It is ok to ask a leading question during an investigation if the person being interviewed has an obvious misunderstanding of the facts. a. True
  - b. False
- 4. Root Cause Analysis seeks to identify the origin of a problem.
  - a. True b. False
- 4. The Safety Manager should be solely responsible for conducting all accident investigations
  - a. True b. False
- 5. The Hierarchy of Controls refers to;
  - a. \_\_\_\_\_\_ b. \_\_\_\_\_\_ c. \_\_\_\_\_

6. A means of systematically identifying workplace hazards as they are planned to occur is known as a

7. A \_\_\_\_\_\_ is an unplanned event that did not result in injury, illness, or damage - but had the potential to do so.

9. Safety programs fail when Safety is a \_\_\_\_\_ and not a \_\_\_\_\_.

Susan Haywood/Construction Advancement Foundation Site Safety Supervisor Program

Participant Name:\_\_\_\_\_

Course Topic: Risk Management Answer Key Course Date:\_\_\_\_\_

- 1. All incidents, whether a near miss or an actual injury-related event, should be investigated.
  - a. True b. False
- 2. The investigative reports should list the ways to "foolproof" the condition or activity as to insure a reoccurrence will not happen. a. True
  - b. False
- 3. It is ok to ask a leading question during an investigation if the person being interviewed has an obvious misunderstanding of the facts. a. True
  - <mark>b. False</mark>
- 4. Root Cause Analysis seeks to identify the origin of a problem.
  - <mark>a. True</mark> b. False
- 4. The Safety Manager should be solely responsible for conducting all accident investigations
  - a. True b. False
- 5. The Hierarchy of Controls refers to;

a	Engineering controls
b	Administrative Controls - Work Practice
C	Personal Protective Equipment (PPE).

6. A means of systematically identifying workplace hazards as they are planned to occur is known as a

\_\_\_\_\_. Job Hazard Analysis

7. A \_\_\_\_\_\_ is an unplanned event that did not result in injury, illness, or damage - but had the potential to do so. NEAR MISS

- 9. Safety programs fail when Safety is a \_\_\_\_\_ and not a \_\_\_\_\_. Priority / Value
- 10. D.A.R.T cases refer to \_\_\_\_\_\_ or \_\_\_\_\_. Days Away Restricted Transferred