Pre-Test    Hazard Assessment/Job Safety Analysis    Post-Test

NAME: _________________________________  DATE:_________

For each statement below circle T for True or F for False.

1. T  F  An incident is always an accident
2. T  F  A hazard is a source, situation or act with a potential for harm
3. T  F  Risk is determined by Severity divided by Likelihood.

For each statement or question below write an X next to the best answer.

4. 1. Elimination/Substitution is a type of:
   a) Method used to calculate Risk
   b) Administrative Control
   X c) Hazard Control
   d) None of the above

5. 2. Ventilation is a type of:
   X a) Engineering Control
   b) Administrative Control
   c) PPE

6. 3. PPE is:
   a) First in OSHA’s hierarchy of control
   X b) Last in OSHA’s hierarchy of control
   c) Not in OSHA’s hierarchy of control
   d) Not a Hazard Control at all
There are 4 basic steps to conducting a Job Safety Analysis. Put those steps in the proper order by placing a 1 in the blank of the first step of the process, a 2 in the second step and so on.

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<td>7.</td>
<td>3. Identify hazards</td>
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<td>8.</td>
<td>4. Determine protection</td>
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<td>9.</td>
<td>1. Identify the job</td>
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<td>10.</td>
<td>2. Breakdown the job</td>
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