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

NAME:	DATE:
-------	-------

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

1.	Т	F	An incident is always an accident
2.	Т	F	A hazard is a source, situation or act with a potential for harm
3.	Т	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

This material was produced under grant SH-29629-SH6 from the Occupational Safety and Health Administration, U.S. Department of Labor. It does not necessarily reflect the views or policies of the U.S. Department of Labor, nor does mention of trade names, commercial products or organizations imply endorsement by the U.S. Government.

	There are 4 basic steps to conducting a Job Safety Analysis. Put those step 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.
7.	3. Identify hazards
8.	4. Determine protection
9.	1. Identify the job
10.	2. Breakdown the job