| NAME | :(print) | | DATE: | / | / | |
|------|---|-----|-----------|---------------------|-----------------------------|--|
| | Please circle the TRUE or FALSE with best one answer. | | | | | |
| 1. | Basic teaching point of this training program is to underst with the PSM Standard and the 14 elements of that progra | | ı? _ | erview and E | hazards associated FASLE | |
| 2. | Process Hazard Analysis (PHA's) only uses two methodo | lo | - | "WHAT IF RUE | " or the "HAZOP? FALSE | |
| | Mechanical integrity documentation must have these items listed on them to be valid, name of the person performing the inspection, name and or number that identifies the equipment, date of the inspection, the type of inspection be used, and the recommendations that result from the inspection? | | | | | |
| | | | П | RUE | FALSE | |
| 4. | The Process Safety Management Standard is most effective in the plant's manufacturing environment with employee participation. | | | | | |
| | | | П | RUE | FALSE | |
| 5. | Process safety management requirements do not apply to | co | | 'RUE | FALSE | |
| 6. | The Purpose of Process Safety is to Prevent or minimize t of toxic, reactive, flammable or explosive chemicals that | | e consequ | ences of <u>ca</u> | tastrophic releases | |
| | hazards. | | П | RUE | FALSE | |
| 7. | Reactions can release thermal energy or create a rapid increase in volume/pressure which can least to mechanical failure or loss of containment. | | | | | |
| | to mechanical failure of foss of containment. | | T | RUE | FALSE | |
| 8. | Process Safety focuses on controlling the potential release | e o | | ous substand RUE | ces. FALSE | |

Score_____

Pre-Test: Process Safety Management (PSM) Overall Review Test

| NAMI | E:(print) DATE | ::/ | / | | | |
|------|---|-------------------------|-------------------------|--|--|--|
| | Please circle the TRUE or FALSE with best one answer. | | | | | |
| 3. | Basic teaching point of this training program is to understand the of with the PSM Standard and the 14 elements of that program? | overview and har TRUE | azards associated FASLE | | | |
| 4. | Process Hazard Analysis (PHA's) only uses two methodologies: th | ne "WHAT IF" TRUE | or the "HAZOP? FALSE | | | |
| 3. | Mechanical integrity documentation must have these items listed on them to be valid, name of the person performing the inspection, name and or number that identifies the equipment, date of the inspection, the type of inspection be used, and the recommendations that result from the inspection? | | | | | |
| | inspection. | TRUE | FALSE | | | |
| 4. | 4. The Process Safety Management Standard is most effective in the plant's manufacturing environment with employee participation. | | | | | |
| | | TRUE | FALSE | | | |
| 5 | . Process safety management requirements do not apply to contracto | ors. TRUE | FALSE | | | |
| 6. | The Purpose of Process Safety is to Prevent or minimize the consequences of <u>catastrophic releases</u> of toxic, reactive, flammable or explosive chemicals that may result in toxic, fire or explosion hazards. | | | | | |
| | nazarus. | TRUE | FALSE | | | |
| 7. | Reactions can release thermal energy or create a rapid increase in volume/pressure which can lead to mechanical failure or loss of containment. | | | | | |
| | to incentation fundre of foss of containment. | TRUE | FALSE | | | |
| 8. | Process Safety focuses on controlling the potential release of hazar | rdous substance TRUE | es. FALSE | | | |

| | Sci | ore | | | | |
|----------|--|--------------------------|---------------------------|--|--|--|
| <u>P</u> | ost Test: Process Safety Management (PSM) | Overall Rev | view Test | | | |
| NAME | E:(print) DA | TE:/ | / | | | |
| | | | | | | |
| | Please circle the TRUE or FALSE with best one answer. | | | | | |
| 5. | Basic teaching point of this training program is to understand the overview and hazards associated with the PSM Standard and the 14 elements of that program? | | | | | |
| | what the 1 Star Standard and the 1 Peremonity of that program. | TRUE | FASLE | | | |
| 6. | Process Hazard Analysis (PHA's) only uses two methodologies | : the "WHAT IF' TRUE | ' or the "HAZOP? FALSE | | | |
| | | IROL | TTLSL | | | |
| 3. | 3. Mechanical integrity documentation must have these items listed on them to be valid, name of the person performing the inspection, name and or number that identifies the equipment, date of the inspection, the type of inspection be used, and the recommendations that result from the inspection? | | | | | |
| | inspection. | TRUE | FALSE | | | |
| 4. | 4. The Process Safety Management Standard is most effective in the plant's manufacturing environment with employee participation. | | | | | |
| | | TRUE | FALSE | | | |
| 5. | Process safety management requirements do not apply to contra | ctors. TRUE | FALSE | | | |
| 6. | The Purpose of Process Safety is to Prevent or minimize the consequences of <u>catas</u> of toxic, reactive, flammable or explosive chemicals that may result in toxic, fire o hazards. | | | | | |
| | | TRUE | FALSE | | | |
| 7. | Reactions can release thermal energy or create a rapid increase i to mechanical failure or loss of containment. | in volume/pressu | re which can lead | | | |
| | | TRUE | FALSE | | | |
| 8. | Process Safety focuses on controlling the potential release of ha | zardous substanc TRUE | es. FALSE | | | |
| | | | | | | |