

Written Quiz

POINTS

1. Chafing blocks are used to: 15

2. List four (4) materials chafing blocks could be made from: 20

3. Chafing blocks prevent chafing of hose due to 10
_____.
4. Hose bridges help prevent damage to both _____ and 10
_____.
5. More damage is caused by a vehicle driving over a charged hose 10
than a flat uncharged hose.
- TRUE FALSE
6. Name three (3) materials that hose ramps are usually made of. 15

Written Quiz

POINTS

7. List four (4) safety hazards associated with the use of hose ramps or bridges.

20

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE:

- | | <u>POINTS</u> |
|--|----------------------|
| 1. Chafing blocks are used to:

PREVENT THE CHAFING OF HOSE CAUSED BY PUMP VIBRATION | <u>15</u> |
| 2. List four (4) materials chafing blocks could be made from:

WOOD

LEATHER

OLD TIRES

OLD FIRE HOSE | <u>20</u> |
| 3. Chafing blocks prevent chafing of hose due to PUMP VIBRATION . | <u>10</u> |
| 4. Hose bridges help prevent damage to both HOSE and HOSE COUPLINGS . | <u>10</u> |
| 5. More damage is caused by a vehicle driving over a charged hose than a flat uncharged hose.

TRUE FALSE | <u>10</u> |
| 6. Name three (3) materials that hose ramps are usually made of.

METAL RUBBER

WOOD | <u>15</u> |

POINTS

7. List four (4) safety hazards associated with the use of hose ramps or bridges.

20

**HEAVY AND CUMBERSOME - DAMAGE TO LEGS AND FEET
IF DROPPED**

**POTENTIAL BACK INJURY IF NOT LIFTED AND LOWERED
PROPERLY**

POTENTIAL FOR HOSE DAMAGE IF NOT PLACED PROPERLY

**POTENTIAL FOR DAMAGE TO VEHICLES AND HOSE RAMP
MOVEMENT IF TRAFFIC CONTROL IS NOT PLACED AT
RAMPS TO REDUCE VEHICLE SPEED**

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE: