

# Written Quiz

- |  | <b><u>POINTS</u></b> |
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| 1. Two types of interior exposures are and _____.                            | <u>20</u>            |
| 2. Vegetation adjacent to a structure would be an exposure.                  | <u>20</u>            |
| 3. A good method of protecting a vehicle from exposure would be to _____ it. | <u>20</u>            |
| 4. A water curtain is _____ percent effective against radiated heat.         | <u>20</u>            |
| 5. What is the best method of exposure protection?                           | <u>20</u>            |

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**POINTS POSSIBLE:**      100  
**POINTS DEDUCTED:**  
**FINAL SCORE:**

- |   | <b><u>POINTS</u></b> |
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| 1. Two types of interior exposures are <b>ADDITIONAL ROOMS</b> and <b>ADDITIONAL FLOORS</b> . | <u>20</u>            |
| 2. Vegetation adjacent to a structure would be an <b>EXTERIOR</b> exposure.                   | <u>20</u>            |
| 3. A good method of protecting a vehicle from exposure would be to <b>MOVE</b> it.            | <u>20</u>            |
| 4. A water curtain is <b>25</b> percent effective against radiated heat.                      | <u>20</u>            |
| 5. What is the best method of exposure protection?  | <u>20</u>            |

**DIRECT APPLICATION OF WATER TO THE SIDE OF THE EXPOSURE. THIS WILL COOL EXPOSURE BELOW ITS IGNITION TEMPERATURE. ONCE STEAM IS NO LONGER BEING PRODUCED, EXPOSURE IS NO LONGER GIVING OFF FLAMMABLE VAPORS AND WATER APPLICATION CAN BE HALTED. INTERMITTENTLY APPLY WATER UNTIL STEAM GENERATION BEGINS AGAIN. WHEN STEAM OBSERVED MAKE DIRECT WATER APPLICATION TO COOL THE BUILDING ONCE AGAIN.**

**POINTS POSSIBLE:** 100

**POINTS DEDUCTED:**

**FINAL SCORE:**