

Written Quiz

- | | <u>POINTS</u> |
|--|----------------------|
| 1. What is the most common type fire where horizontal ventilation will be used?

_____ | <u>20</u> |
| 2. When using horizontal ventilation, air handling systems in involved building should be _____. | <u>20</u> |
| 3. When using horizontal ventilation, use the wind to your _____. | <u>20</u> |
| 4. Before breaking window glass you should _____. | <u>20</u> |
| 5. For maximum effectiveness of horizontal ventilation, _____ should be removed from windows. | <u>20</u> |

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE:

	<u>POINTS</u>
1. What is the most common type fire where horizontal ventilation will be used?	<u>20</u>
RESIDENTIAL FIRE WITH NO EXTENSION INTO ATTIC AREA	
2. When using horizontal ventilation, air handling systems in involved building should be ASSESSED FOR EFFECTIVENESS AND EITHER INCORPORATED IN THE VENTILATION PLAN OR TURNED OFF IF NOT EFFECTIVE.	<u>20</u>
3. When using horizontal ventilation, use the wind to your ADVANTAGE.	<u>20</u>
4. Before breaking window glass you should TRY TO OPEN THE WINDOW.	<u>20</u>
5. For maximum effectiveness of horizontal ventilation, DRAPES, CURTAINS, BLINDS, SCREENS should be removed from windows.	<u>20</u>

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE: