

Written Quiz

- | | <u>POINTS</u> |
|---|----------------------|
| 1. A Class C fire is an _____ fire. | <u>20</u> |
| 2. All electrical wires must be considered of
and _____ unless known otherwise. | <u>20</u> |
| 3. The three (3) major extinguishing agents used on Class C fires are:

_____ | <u>20</u> |
| 4. One disadvantage of using dry chemical on electrical fires is that it
leaves a _____. | <u>20</u> |
| 5. One thing to remember about _____ as an
extinguishing agent is that in thermal decomposition the agent
becomes toxic to breathe. | <u>20</u> |

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE:

Written Quiz - Key

	<u>POINTS</u>
1. A Class C fire is an ELECTRICAL fire.	<u>20</u>
2. All electrical wires must be considered of HIGH VOLTAGE and ENERGIZED unless known otherwise.	<u>20</u>
3. The three (3) major extinguishing agents used on Class C fires are:	<u>20</u>
CARBON DIOXIDE	
DRY CHEMICAL	
HALON	
4. One disadvantage of using dry chemical on electrical fires is that it leaves a CORROSIVE RESIDUE .	<u>20</u>
5. One thing to remember about HALON as an extinguishing agent is that in thermal decomposition the agent becomes toxic to breathe.	<u>20</u>
	POINTS POSSIBLE: <u>100</u>
	POINTS DEDUCTED:
	FINAL SCORE: