



**WRITTEN QUIZ**  
Procedures Handbook 4300

STRUCTURE FIRE CONFINEMENT

NAME: \_\_\_\_\_

DATE: \_\_\_\_\_

**POINTS**

1. What is the basic principle of confinement? 20

\_\_\_\_\_  
\_\_\_\_\_

2. When looking for fire extension in concealed spaces you must 20

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

3. In order to effectively confine a fire's spread, you must stop its extension in how many directions? 10

\_\_\_\_\_

4. List the directions in which fire extension must be stopped. 30

\_\_\_\_\_

5. As a general rule in confining a fire, the greatest amount of \_\_\_\_\_ should be at your \_\_\_\_\_. 20

**POINTS POSSIBLE:** 100

**POINTS DEDUCTED:** \_\_\_\_\_

**FINAL SCORE:** \_\_\_\_\_



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STRUCTURE FIRE CONFINEMENT

	<u><b>POINTS</b></u>
1. What is the basic principle of confinement?	<u>20</u>
<b>TO STOP FURTHER ADVANCE OF THE FIRE AND EXTINGUISH IT IN THE AREA IT WAS FIRST DISCOVERED. OFTEN THE FIRE MUST BE CONFINED BEFORE A RESCUE CAN BE UNDERTAKEN.</b>	
REF. TLP, pg. 2, sect. I, A.1. & C.1.	
2. When looking for fire extension in concealed spaces you must	<u>20</u>
<b>1) FEEL FOR HEAT      2) LOOK FOR SMOKE, DISCOLORATION OR BLISTERING, 3) LISTEN FOR "POPPING",</b>	
REF. TLP, pg. 3, sect. I, C.4.a. – c.	
3. In order to effectively confine a fire's spread, you must stop its extension in how many directions?	<u>10</u>
<b>6 DIRECTIONS</b>	
REF. TLP, pg. 2, sect. I, B.	
4. List the directions in which fire extension must be stopped.	<u>30</u>
<b>FRONT, BACK, TOP, BOTTOM, BOTH SIDES</b>	
REF. TLP, pg. 2, sect. I, C.2.	
5. As a general rule in confining a fire, the greatest amount of <b>UNBURNED</b> should be at your <b>BACK</b> .	<u>20</u>
REF. TLP, pg. 2, sect. I, C.2.	
<b>POINTS POSSIBLE:</b>	<u>100</u>
<b>POINTS DEDUCTED:</b>	<u>      </u>
<b>FINAL SCORE:</b>	<u>      </u>