



**WRITTEN QUIZ**  
Procedures Handbook 4300

**FOUR-WAY HYDRANT VALVES**

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

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

---

---

	<b><u>POINTS</u></b>
1. A four-way valve is used in conjunction with a _____ hose lay.	<u>25</u>
2. A primary purpose of a four-way valve is to _____ hydrant pressure.	<u>25</u>
3. List three (3) maintenance steps recommended for four-way hydrant valves.	<u>25</u>
_____	
_____	
_____	
4. If done properly, a hydrant can be supported or boosted without interrupting the fire flow.	<u>25</u>
TRUE                      FALSE	

**POINTS POSSIBLE:**                      100

**POINTS DEDUCTED:**

**FINAL SCORE:**



**WRITTEN QUIZ**  
Procedures Handbook 4300

FOUR-WAY HYDRANT VALVES

**Key**

- |  | <b><u>POINTS</u></b> |
|--|----------------------|
| 1. A four-way valve is used in conjunction with a <b>FORWARD</b> hose lay.<br>Ref: TLP, page 2, sect. II A.2 | <u>25</u>            |
| 2. A primary purpose of a four-way valve is to <b>BOOST</b> hydrant pressure.<br>Ref: TLP page sect.         | <u>25</u>            |
| 3. List three (3) maintenance steps recommended for four-way hydrant valves.                                 | <u>25</u>            |

**GRAPHITE SWIVELS**

**REPAIR OR REPLACE WORN OR DAMAGED GASKETS**

**WASH WITH WARM SOAPY WATER**

**REPAIR THREADS AS NECESSARY, EXERCISE VALVE PERIODICALLY**

Ref: TLP, page 3, sect. III

- |  |           |
|--|-----------|
| 4. If done properly, a hydrant can be supported or boosted without interrupting the fire flow. | <u>25</u> |
|--|-----------|

**TRUE**                      **FALSE**

Ref: page 3, sect II C

**POINTS POSSIBLE:**                      100

**POINTS DEDUCTED:**

**FINAL SCORE:**