

Written Quiz

- | | <u>POINTS</u> |
|---|----------------------|
| 1. What is the basic function of the siamese appliance? | <u>10</u> |
| 2. The siamese is manufactured in two basic configurations; the straight siamese and the _____ siamese. | <u>10</u> |
| 3. Name two situations where a siamese might be used. | <u>10</u> |
| 4. A siamese appliance has two _____ couplings and one _____ coupling. | <u>10</u> |
| 5. A Wye appliance is used to _____ one line into two or more lines. | <u>10</u> |
| 6. The supply side of a wye has a _____ coupling. | <u>10</u> |
| 7. The wye discharge outlets have _____ couplings. | <u>10</u> |
| 8. The water thief is usually used on a hoseline that is ____" or larger. | <u>10</u> |
| 9. An _____ can be used at the pump discharge and intakes to eliminate bend in the hose. | <u>10</u> |
| 10. The automatic hydrant valve eliminates the need to leave a person at the _____. | <u>10</u> |

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE:

	<u>POINTS</u>
1. What is the basic function of the siamese appliance?	<u>10</u>
THE SIAMESE IS USED TO COMBINE TWO OR MORE HOSELINES INTO ONE HOSELINE OR DEVICE	
2. The siamese is manufactured in two basic configurations; the straight siamese and the CLAPPERED siamese.	<u>10</u>
3. Name two situations where a siamese might be used.	<u>10</u>
COMBINING TWO PARALLEL SUPPLY LINES AT THE PUMP CONNECTED TO HYDRANT TO ALLOW A PUMPER TO BOOST HYDRANT	
4. A siamese appliance has two FEMALE couplings and one MALE coupling.	<u>10</u>
5. A Wye appliance is used to DIVIDE one line into two or more lines.	<u>10</u>
6. The supply side of a wye has a FEMALE coupling.	<u>10</u>
7. The wye discharge outlets have MALE couplings.	<u>10</u>
8. The water thief is usually used on a hoseline that is 2 1/2" or larger.	<u>10</u>
9. An ELBOW can be used at the pump discharge and intakes to eliminate bend in the hose.	<u>10</u>
10. The automatic hydrant valve eliminates the need to leave a person at the HYDRANT .	<u>10</u>

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE: