

Written Quiz

- | | <u>POINTS</u> |
|--|----------------------|
| 1. In relay pumping, the maximum relay flow is limited by the maximum rated capacity of the pumper at the _____. | <u>20</u> |
| 2. The order of shutdown of pumps should be from the _____ to the _____. | <u>20</u> |
| 3. Give two reasons for commencing a relay pumping operation. | <u>20</u> |
| 4. In a relay pumping operation, the largest pump should be placed at the _____. | <u>20</u> |
| 5. While setting up a relay pumping operation, why is a dump line or overboard discharge used? | <u>20</u> |

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE:

Written Quiz - Key

- | | <u>POINTS</u> |
|---|----------------------|
| 1. In relay pumping, the maximum relay flow is limited by the maximum rated capacity of the pumper at the WATER SOURCE . | <u>20</u> |
| 2. The order of shutdown of pumpers should be from the FIRE SCENE to the WATER SOURCE . | <u>20</u> |
| 3. Give two reasons for commencing a relay pumping operation. | <u>20</u> |

WEAK WATER SYSTEM

RISE IN ELEVATION

EXCESSIVE FRICTION LOSS

- | | |
|---|-----------|
| 4. In a relay pumping operation, the largest pump should be placed at the WATER SOURCE . | <u>20</u> |
| 5. While setting up a relay pumping operation, why is a dump line or overboard discharge used? | <u>20</u> |

TO RELEASE EXCESS PRESSURE

TO EVACUATE AIR FROM SUPPLY HOSE

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE: