

- | | <u>POINTS</u> |
|---|----------------------|
| 1. Of the three pumping operations listed below, which is the easiest to perform? | <u>10</u> |
| a. Pumping from draft | |
| b. Pumping from tank | |
| c. Pumping from hydrant | |
| 2. In which pumping operation must the tank suction valve be left open? | <u>10</u> |
| a. Pumping from draft | |
| b. Pumping from tank | |
| c. Pumping from hydrant | |
| 3. In the event an engine lays a supply line from the fire scene to the hydrant, the operation is called making a | <u>10</u> |
| a. Forward lay | |
| b. Reverse lay | |
| 4. When making a forward lay it is imperative that all necessary firefighting tools be removed from the apparatus before it is spotted. | <u>10</u> |
| True False | |
| 5. Atmosphere pressure at sea level equals _____ PSI. | <u>10</u> |
| 6. For every 1000 foot rise in elevation, the atmospheric pressure decreases by _____ PSI. | <u>10</u> |
| 7. While drafting with a CDF engine, the maximum lift is _____ feet of vertical rise. | <u>10</u> |

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| 8. The primer valve is most often used with which of the three basic pumping operations? | <u>10</u> |
| 9. A soft suction hose is most often used with which of the three basic pumping operations? | <u>10</u> |
| 10. What is the biggest operational concern (disadvantage) related to pumping from tank? | <u>10</u> |

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE:

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| 1. Of the three pumping operations listed below, which is the easiest to perform? | <u>10</u> |
| a. Pumping from draft | |
| b. PUMPING FROM TANK | |
| c. Pumping from hydrant | |
| 2. In which pumping operation must the tank suction valve be left open? | <u>10</u> |
| a. Pumping from draft | |
| b. PUMPING FROM TANK | |
| c. Pumping from hydrant | |
| 3. In the event an engine lays a supply line from the fire scene to the hydrant, the operation is called making a | <u>10</u> |
| a. Forward lay | |
| b. REVERSE LAY | |
| 4. When making a forward lay it is imperative that all necessary firefighting tools be removed from the apparatus before it is spotted. | <u>10</u> |
| True FALSE | |
| 5. Atmosphere pressure at sea level equals 14.7 PSI. | <u>10</u> |
| 6. For every 1000 foot rise in elevation, the atmospheric pressure decreases by .5 PSI. | <u>10</u> |
| 7. While drafting with a CDF engine, the maximum lift is 15 feet of vertical rise. | <u>10</u> |

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| 8. The primer valve is most often used with which of the three basic pumping operations? | <u>10</u> |

PUMPING FROM DRAFT

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|---|-----------|
| 9. A soft suction hose is most often used with which of the three basic pumping operations? | <u>10</u> |
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PUMPING FROM HYDRANT

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| 10. What is the biggest operational concern (disadvantage) related to pumping from tank? | <u>10</u> |
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WATER SUPPLY LIMITED TO CAPACITY OF BOOSTER TANK

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE: