

- |  | <b><u>POINTS</u></b> |
|--|----------------------|
| 1. The hoselay most commonly used to attack a single room fire in a 1200 square foot residence would be a _____ hoselay.   | <u>25</u>            |
| 2. The most practical hoselay to supply a fire protection system is a _____ hoselay.   | <u>25</u>            |
| 3. A fire utilizing water from a swimming pool would utilize a _____, hoselay.   | <u>25</u>            |
| 4. A single engine company is dispatched to a 1400 square foot commercial structure which is fully involved. Assuming a good hydrant, they would make a _____ hoselay. | <u>25</u>            |

**POINTS POSSIBLE:** 100

**POINTS DEDUCTED:**

**FINAL SCORE:**

- |  | <b><u>POINTS</u></b> |
|--|----------------------|
| 1. The hoselay most commonly used to attack a single room fire in a 1200 square foot residence would be a <b>FORWARD</b> hoselay.  | <u>25</u>            |
| 2. The most practical hoselay to supply a fire protection system is a <b>DUAL REVERSE</b> hoselay.   | <u>25</u>            |
| 3. A fire utilizing water from a swimming pool would utilize a <b>REVERSE</b> , hoselay.   | <u>25</u>            |
| 4. A single engine company is dispatched to a 1400 square foot commercial structure which is fully involved. Assuming a good hydrant, they would make a <b>DUAL FORWARD</b> hoselay. | <u>25</u>            |

**POINTS POSSIBLE:** 100

**POINTS DEDUCTED:**

**FINAL SCORE:**