

Written Quiz

	<u>POINTS</u>
1. Name the two general methods for proportioning foam concentrate to the water supply.	<u>20</u>
2. Name one of the main disadvantages of a foam-nozzle eductor.	<u>20</u>
3. The water fog nozzle is best suited for applying which type of foaming agent?	<u>20</u>
4. What is the maximum distance from the eductor to the nozzle for the eductor to be most effective?	<u>20</u>
5. Is there a maximum distance from the pump to the eductor?	<u>20</u>

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE:

POINTS

1. Name the two general methods for proportioning foam concentrate to the water supply. 20

FOAM CONCENTRATE PUMP PROPORTIONER

WATER PRESSURE PROPORTIONER

2. Name one of the main disadvantages of a foam-nozzle eductor. 20

THE PROBLEM OF MOVING THE FOAM CONCENTRATE CONTAINER WITH THE NOZZLE

3. The water fog nozzle is best suited for applying which type of foaming agent? 20

AFFF

4. What is the maximum distance from the eductor to the nozzle for the eductor to be most effective? 20

200 FEET

5. Is there a maximum distance from the pump to the eductor? 20

NO

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE: