NAME:_____

DATE:_____

		POINTS
1.	Name the two general methods for proportioning foam concentrate to the water supply. _____ _____	25
2.	The water fog nozzle is best suited for applying which type of foaming agent? _____	25
3.	What is the maximum distance from the eductor to the nozzle for the eductor to be most effective? _____	25
4.	Is there a maximum distance from the pump to the eductor? _____	25

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE:

KEY

POINTS

1. Name the two general methods for proportioning foam concentrate to the water supply. 25

FOAM CONCENTRATE PUMP PROPORTIONER

WATER PRESSURE PROPORTIONER

Ref: TLP page 2, Sect I 1&2

2. The water fog nozzle is best suited for applying which type of foaming agent? 25

AFFF AND CLASS A FOAMS

Ref: TLP, page 5, Sect IV C2

3. What is the maximum distance from the eductor to the nozzle for the eductor to be most effective? 25

200 FEET

Ref: TLP, page 4, Sect III A2

4. Is there a maximum distance from the pump to the eductor? 25

NO

Ref: TLP, page 4, Sect III, A 3

POINTS POSSIBLE: 100

POINTS DEDUCTED:

FINAL SCORE: