



WRITTEN QUIZ
Procedures Handbook 4300

COMMON DENOMINATORS OF FIRE FATALITIES

NAME: _____

DATE: _____

		<u>POINTS</u>
1.	Most incidents occurred on relatively _____ fires or isolated sectors of _____ fires.	<u>10</u>
2.	In some cases, flare-up or blow-up occurred during the _____ stage.	<u>10</u>
3.	Flare-ups occurred in deceptively _____ fuels.	<u>10</u>
4.	Most of the fires were innocent in appearance.	<u>10</u>
	True False	
5.	Vortex turbulence can adversely effect fire behavior.	<u>10</u>
	True False	
6.	There are no erratic fire behavior situations.	<u>10</u>
	True False	
7.	List the top four fire behavior characteristics that have produced fatalities or near-miss situations.	<u>40</u>
	_____, _____,	
	_____, _____,	

POINTS POSSIBLE: 100

POINTS DEDUCTED: _____

FINAL SCORE: _____



WRITTEN QUIZ
Procedures Handbook 4300

COMMON DENOMINATORS OF FIRE FATALITIES

	KEY	<u>POINTS</u>
1.	Most incidents occurred on relatively SMALL fires or isolated sectors of LARGE fires. Ref: TLP, pg. 2, sect. I, A	<u>10</u>
2.	In some cases, flare-up or blow-up occurred during the MOP-UP stage. Ref: TLP. pg. 2, sect. I, C	<u>10</u>
3.	Flare-ups occurred in deceptively LIGHT fuels. Ref: TLP. pg. 2, sect. I, D	<u>10</u>
4.	Most of the fires were innocent in appearance. TRUE False Ref: TLP. pg. 2, sect. I, C	<u>10</u>
5.	Vortex turbulence can adversely effect fire behavior. TRUE False Ref: TLP. pg. 2, sect. I, F	<u>10</u>
6.	There are no erratic fire behavior situations. TRUE False Ref: TLP. pg. 2, sect. I, G	<u>10</u>
7.	List the top four fire behavior characteristics that have produced fatalities or near-miss situations. FIRE RAN UPSLOPE, SUDDEN WIND SHIFT, HEAD MADE FAST RUN, FIRE SPOTTED ACROSS LINE Ref: TLP. pg. 2, sect. II, A	<u>40</u>

POINTS POSSIBLE: 100

POINTS DEDUCTED: _____

FINAL SCORE: _____