Denton Fire Department Promotional Test Appeal

Request to Withdraw Appeal

Instructions: Please complete one form for <u>each question</u> you wish to withdraw your previously submitted appeal. Please print or write legibly.				
Examin	ation Title: Fire Driver	Test Question # Appealed (to be Withdrawn):		
Examination Date: March 8, 2024 Department Administering Exam: Fire				
Genera	I nature of objection: (Check one	e of the following):		
	The keyed answershould be allowed for credit ins	is not correct. Answer is the correct answer and		
X		, is correct in <u>addition to</u> the keyed answer. Both answers		
	Other:			
×	Withdraw Anneal			
Signatu	ıre			



APPEAL OF EXAMINATION QUESTION

INSTRUCTIONS: Please complete <u>one</u> form for <u>each question</u> you wish to appeal. State clearly what you believe is wrong with the question and provide a reason for your belief. The posted source material is the guide for the accuracy of any question or answer. Please type, print or write legibly. If additional space is needed, go to the bottom of this page.

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EXAMINATION TITLE: Fire Driver	TEST QUESTION # APPEALED: # Z			
EXAMINATION DATE: March 8, 2024	DEPARTMENT ADMINISTERING EXAM: Fire			
General nature of objection: (Check one of the follow	ving and explain fully below.)			
The keyed answer is not correct. Answer is the correct answer and should be allowed for credit instead of the keyed answer. Another answer, is correct in addition to the keyed answer. Both answers should be graded correct. The question is faulty because there is no correct answer among the choices. All answers should be graded correct.				
Reason(s) supporting your appeal: (If appropriate,	give the page number of the source that supports your claim.)			
In the text on page	28 56 and 57 the book			
5 peaks of both	28 56 and 57 the book Safety Climate and fire			
Service culture. The +	ext Specks of Safety			
Climate in relation to	ext specks of Safety fixe service culture and			
Shows the safety cl.	imake as part of fine			
Service culture.				

Denton Fire Department Driver's Exam Appeals 2024 Department Response

Source: Occupational Safety, Health, and Wellness, (4th Ed.), IFSTA

Question 2 (1 appeal)

How firefighters feel about safety and health at the local level within their organization is known as:

- a. fire service culture.
- b. retroactive behavior.
- c. safety climate.
- d. risk aversion.

Answer – C (page 57)

Department Response: SUSTAIN/ACCEPT

Reasoning: Answer is verbatim from text and the best answer. The section defines organization culture and safety climate. While safety climate one behavior characteristic of fire service culture, there several other characteristics in the text. This question is specifically asking about safety and health at the local level.



APPEAL OF EXAMINATION QUESTION

EXAMINATION TITLE: Fire Driver	TEST QUESTION # APPEALED:
EXAMINATION DATE: March 8, 2024	DEPARTMENT ADMINISTERING EXAM: Fire
General nature of objection: (Check one of the follow	ing and explain fully below.)
credit <u>instead of</u> the keyed answer. Another answer, is correct <u>in addition to</u>	er is the correct answer and should be allowed for the keyed answer. Both answers should be graded correct. answer among the choices. All answers should be graded
Reason(s) supporting your appeal: (If appropriate,	give the page number of the source that supports your claim.)
	e jet more difficult this is not originated
in the books that it isn't co	interproductive. If I was againt policies
in organizational levels, If	ne itarted a new dire tean grogram + policies then that would be
	en jolicy no nather have big an small.
Also define polf sacrifice. We	don't get to tell a pation i'm
we can't transport you, we nay	get sick and die! If someone
is inside a buring burning	house alive we don't get to apt
out because it's too risky	. How often do we say 11th
alot to rave mint.	
Page 65	

Source: Occupational Safety, Health, and Wellness, (4th Ed.), IFSTA

Question 11 (1 appeal)

Of the information below, which of the following IS NOT a Symptom of Counterproductive Culture?

- a. Policies make the job more difficult
- b. Safety is for wimps
- c. Self sacrifice is a job requirement
- d. You get paid to take risks

Answer – A (page 65)

Department Response: SUSTAIN/ACCEPT

Reasoning: Answer is verbatim from text—answers B, C, and D are all listed at symptoms of counterproductive culture and A is not listed.



APPEAL OF EXAMINATION QUESTION

EXAMINATION TITLE: Fire Driver			TEST QU	ESTION # A	APPEALED: _	18		
ĒΧ	EXAMINATION DATE: March 8, 2024 DEPARTMENT ADMINISTERING EXAM: Fire							
Ger	General nature of objection: (Check one of the following and explain fully below.)							
	The keyed answer is not correct. Answer is the correct answer and should be allowed for credit <u>instead of</u> the keyed answer. Another answer, is correct <u>in addition to</u> the keyed answer. Both answers should be graded correct. The question is faulty because there is no correct answer among the choices. <u>All answers</u> should be graded correct.							
Rea	nson(s) supporting y	our appeal: (If ap	propriate,	give the pa	ge number o	f the source that	t supports you	ur claim.)
	be 708	States	th	iat i	n a	baloon	frame	building
	Partition	walls	can	bp	long	bearing	and	,
	non-load to the	bearing. Question.	This	make	s no	correct	9115he	<u>r</u>

Source: Building Construction for the Fire Service (6th Ed.) Brannigan

Question 48 (1 appeal)

Veneer walls, panel walls, and partition walls are examples of

- a. non-load bearing walls.
- b. bearing walls.
- c. finish bearing walls.
- d. decorative or division walls.

Answer – A (page 38)

Department Response: SUSTAIN/ACCEPT

Reasoning: Answer is verbatim from text and in bold print. The appellant references page 208, which does mention partition walls being load bearing or non-load bearing. Veneer walls and panel walls are not load bearing; they are always non-load bearing. Therefore, A is the best answer to this question.



APPEAL OF EXAMINATION QUESTION

EXAMINATION TITLE: Fire Driver	TEST QUESTION # APPEALED: 32
EXAMINATION DATE: March 8, 2024	DEPARTMENT ADMINISTERING EXAM: Fire
General nature of objection: (Check one of the follow	ving and explain fully below.)
credit <u>instead of</u> the keyed answer. Another answer, B is correct in addition	o the keyed answer. Both answers should be graded correct. tanswer among the choices. All answers should be graded
Reason(s) supporting your appeal: (If appropriate,	give the page number of the source that supports your claim.)
	REGARDING FRIABLE CONSTRUCTION BERBOARD DOES NOT CONTAIN WITGIN CRYSTALLINE SILICA"
	NO ANSWERS IMPLY THAT ALL
FRIABLE CONSTRUCTION MOU	LO CONTAIN OR USE CEMENT-ASBBTOS
BOARD. THE QUARE FROM	THE BOOK INDICATES THIS IS NOT THUE.
BULLINA CONSMUMON- Pg 293	



APPEAL OF EXAMINATION QUESTION

T. D.	<u> </u>
EXAMINATION TITLE: Fire Driver	TEST QUESTION # APPEALED: 5/2
EXAMINATION DATE: March 8, 2024	DEPARTMENT ADMINISTERING EXAM: Fire
General nature of objection: (Check one of the follow	wing and explain fully below.)
credit <u>instead of</u> the keyed answer. Another answer, is correct in addition	to the keyed answer. Both answers should be graded correct. answer among the choices. All answers should be graded
Reason(s) supporting your appeal: (If appropriate	, give the page number of the source that supports your claim.)
"Filable construction is used i	where an explosion is a possibility." ily, relieve the pressure, and not provide
missiles during an aplacion. Al	hough such a scene appears to
a building that was not des	is is much less than would occur in signed to resist the blast (ey, regular construction)
Underline quote implies it	is designed to resist blust/explasion.



APPEAL OF EXAMINATION QUESTION

EXAMINATION TITLE: Fire Driver TEST QUESTION # APPEALED: 57				
EXAMINATION DATE: March 8, 2024 DEPARTMENT ADMINISTERING EXAM: Fire				
General nature of objection: (Check one of the following and explain fully below.)				
☐ The keyed answer is not correct. Answer is the correct answer and should be allowed for credit <u>instead of</u> the keyed answer. ☐ Another answer, is correct <u>in addition to</u> the keyed answer. Both answers should be graded correct. ☐ The question is faulty because there is no correct answer among the choices. <u>All answers</u> should be graded correct.				
Reason(s) supporting your appeal: (If appropriate, give the page number of the source that supports your claim.)				
The reason I am appealing this question is because				
how the question specifically asked for which				
of these is not a characteristic, while all				
the answer chances are correct. On Page 293,				
it states "frighte construction is used where an				
explosion is a possibility." This would make it				
a characteristic of how "resist explosion" an				
answer Choice C States.				

Source: Building Construction for the Fire Service (6th Ed.) Brannigan

Question 52 (3 appeals)

Which of the following IS NOT a characteristic of Friable Construction?

- a. Components break away readily
- b. Uses cement-asbestos board
- c. Resists explosion
- d. Relieves pressure

Answer – C (page 293)

Department Response: SUSTAIN/ACCEPT all answers

Reasoning: The text states that in friable construction, "the loss is much less than would occur in a building that was not designed to **resist the blast**," indicating that friable construction resists the blast of an explosion.

The department response is all answers should be graded correct.



APPEAL OF EXAMINATION QUESTION

Source: Fire Officer's Handbook of Tactics (5th Ed.) Norman

Question 62 (1 appeal)

"Feedback-assisted rescue" is

- a. a method of locating trapped or injured firefighters using the feedback feature of their portable radio.
- b. a role-playing technique in which members learn various life-saving methods.
- c. a decision-making process used in rescuing victims under intense emotional situations.
- d. a method of life saving that depends on information provided by the victim.

Department Response: SUSTAIN/ACCEPT

Reasoning: Answer A is the best and only correct answer to this question. While using feedback to assist in a rescue is more of a technique rather than a feature of portable radios, this does not make A an incorrect answer.



APPEAL OF EXAMINATION QUESTION

EXAMINATION TITLE: Fire Driver TEST QUESTION # AI	PPEALED: //
EXAMINATION DATE: March 8, 2024 DEPARTMENT ADMI	NISTERING EXAM: Fire
General nature of objection: (Check one of the following and explain fully bel	low.)
The keyed answer is not correct. Answer is the correct credit instead of the keyed answer. Another answer, is correct in addition to the keyed answer. Bot The question is faulty because there is no correct answer among the choic correct.	h answers should be graded correct.
Reason(s) supporting your appeal: (If appropriate, give the page number of Page 259, Whill 21's Ciresing position states Fire will strad fast from Esints, so position the tremon to block foints." The guestion ask what she not not not not must be done. Alcold above, you brown to positioning and you can't start the cut un positioned it.	ing a trench cut 10w Points to bigh its access to high nould be some?" ing to the storement of the for high and the trench cut.



APPEAL OF EXAMINATION QUESTION

EXAMINATION TITLE: Fire Driver	TEST QUESTION # APPEALED:
EXAMINATION DATE: March 8, 2024	DEPARTMENT ADMINISTERING EXAM: Fire
General nature of objection: (Check one of the follow	ving and explain fully below.)
credit <u>instead of</u> the keyed answer. Another answer, is correct <u>in addition to</u>	o the keyed answer. Both answers should be graded correct. answer among the choices. All answers should be graded
Reason(s) supporting your appeal: (If appropriate,	give the page number of the source that supports your claim.)
	(5"Edition) > 258-59: The author
and several considerations is my answer to this gu	h is marked as the right pusswed of gives and exception to his opinion. Once of thesse considerations restrong "The will spread fastest coints, so position the Therech to agh joints." (p259) o I believe a accepted.

Source: Fire Officer's Handbook of Tactics (5th Ed.) Norman

Question 71 (2 appeals)

Making a trench cut on a roof should not be started until

- a. the fire is extinguished.
- b. the main ventilation hole has been completed.
- c. it is determined the roof is an arched roof.
- d. the roof is examined for high and low points.

Answer – B (page 258)

Department Response: SUSTAIN/ACCEPT

Reasoning: Answer B is a point of emphasis by the author; the exception mentioned has nothing to do with Answer D. D can be linked to the final consideration for choosing the right location for the trench and the text ties it to specific circumstances. Also, the first consideration for choosing the trench cut location gives a recommended distance from the "main ventilation hole"; this further validates B being the correct answer.



APPEAL OF EXAMINATION QUESTION

EXAMINATION TITLE: Fire Driver	TEST QUESTION # APPEALED: 72
EXAMINATION DATE: March 8, 2024	DEPARTMENT ADMINISTERING EXAM: Fire
General nature of objection: (Check one of the follow	ving and explain fully below.)
credit <u>instead of</u> the keyed answer. Another answer, is correct <u>in addition to</u>	o the keyed answer. Both answers should be graded correct. t answer among the choices. All answers should be graded
	give the page number of the source that supports your claim.)
Question use's wording "quicker fail	ture is generally caused by " this indicates
a singular consortion factor luc	to wording. In the book on pgs
335 & 336 (as well as many m	oultiple other places throughout the book)
9	Singular reason for trues failures but
	to create failure.

Source: Fire Officer's Handbook of Tactics (5th Ed.) Norman

Question 72 (1 appeal)

A truss allows large areas to be spanned with pieces of materials that are much smaller than, and may be spaced farther apart than, a standard beam. This makes it attractive to architects but creates danger to firefighters. The danger of truss exists only under fire conditions. Quicker failure is generally caused by

- a. the lack of mass compared with a standard beam.
- extremely flammable finishes on lightweight trusses as when compared to standard type beams heavier mass which weight alone causes failure when comparing failure time of standard beams.
- c. fire attacking the beam members; there is no "time" difference between lightweight and standard beams.
- d. none of the above

Answer – A (page 335)

Department Response: SUSTAIN/ACCEPT

Reasoning Use of the word "generally" in the question does not imply it is the singular causation factor—it merely means "usually." The answer A is verbatim from the text.



APPEAL OF EXAMINATION QUESTION

EXAMINATION TITLE: Fire Driver	TEST QUESTION # APPEALED: 7	8			
EXAMINATION DATE: March 8, 2024	DEPARTMENT ADMINISTERING EXAM	M: Fire			
General nature of objection: (Check one of the follow	General nature of objection: (Check one of the following and explain fully below.)				
The keyed answer is not correct. Answer is the correct answer and should be allowed for credit instead of the keyed answer. Another answer, is correct in addition to the keyed answer. Both answers should be graded correct. The question is faulty because there is no correct answer among the choices. All answers should be graded correct.					
Reason(s) supporting your appeal: (If appropriate,		oorts your claim.)			
THE QUETTON ASKS "WHICH I	OF THE FOLLOWING IS NOT ONE OF	THE			
BASIC MIB OF INITIATING DEVICE?"					
· •	ALE 29 UNDER THE HEADING				
"INMATING DEVICES", IT STATES " NOMATING DEVICES ANDRE					
MANUAL AND AUTHARIC DEVICES THAT ARE ACTIVATED "					
THIS APPEARS MAT MANUAL AND ANDMANC ARE THE "DASIC"					
TYPES AND MEN LIDES ON TO LIST SEVERAL SPECIFIC EXAMPLES.					
THEREFORE, I BELIVE THE QUESTION TO BE MULKASIM WITH					
NO TRUE COLLEG ANGU					



APPEAL OF EXAMINATION QUESTION

EXAMINATION TITLE: Fire Driver	TEST QUESTION # APPEALED: 78	
EXAMINATION DATE: March 8, 2024	DEPARTMENT ADMINISTERING EXAM: Fire	
General nature of objection: (Check one of the following and explain fully below.)		
credit <u>instead of</u> the keyed answer. Another answer, is correct <u>in addition to addition to a correct in addition to a correct in addition to a correct t</u>	is the correct answer and should be allowed for the keyed answer. Both answers should be graded correct. answer among the choices. All answers should be graded	
	give the page number of the source that supports your claim.)	
RITE PROTECTIONAL & Suppression Systems (5th Edition) p 29-30; 3 and o of choices are unclen the what initiating devices "xichede but next limited to." However, the greation ask about the "basic types" of initiating devices. This section states that initiating devices are marked + automatic. The prestion is faulty because the greation asked for "type", Not "inichalles" all of the following CXCEPT.		

Source: Fire Protection, Detection, and Suppression Systems (5th Ed.) (2016) IFSTA

Question 78 (2 appeals)

Alarm initiating devices are the nerve ending of the system. It is through them that the alarm signal is originated. Which of the following IS NOT one of the basic types of initiating devices?

- a. manual pull station
- b. automatic
- c. heat detector
- d. flame detector

Answer – B (pages 29-30)

Department Response: SUSTAIN/ ACCEPT all answers

Reasoning: While answer choices A, C, and D are listed as initiating devices in the text, in the same paragraph the text also states, "Initiating devices are the manual and automatic devices that are activated..." So, while automatic is not necessarily a "type" of device, the text does indicate initiating devices can be automatic.

The department response is all answers should be graded correct.



APPEAL OF EXAMINATION QUESTION

EX	AMINATION TITLE: Fire Driver TEST QUESTION # APPEALED:
EX	AMINATION DATE: March 8, 2024 DEPARTMENT ADMINISTERING EXAM: Fire
Gen	eral nature of objection: (Check one of the following and explain fully below.)
	The keyed answer is not correct. Answer is the correct answer and should be allowed for credit instead of the keyed answer. Another answer,A is correct in addition to the keyed answer. Both answers should be graded correct. The question is faulty because there is no correct answer among the choices. All answers should be graded correct.
Rea	son(s) supporting your appeal: (If appropriate, give the page number of the source that supports your claim.)
W	ording on test is "on multilane roads generally accepted practice to"
_,}	is very vague as to which scenario they are speaking off.
	e you responding to an incident? Are you onscene already?
_7/	here are multiple different examples in the book that reference
	" multilane roads." One such instance for example is on pg 73
	it says "on a multilane of bidirectional roadway you should position
-4	our vehicle as close to the center line as possible."
~	There are to many possible instances of the phrase "multilane road"
	use it so genericly, I when there are multiple correct answer
ir	



APPEAL OF EXAMINATION QUESTION

EXAMINATION TITLE: Fire Driver	TEST QUESTION # APPEALED: 98
EXAMINATION DATE: March 8, 2024	DEPARTMENT ADMINISTERING EXAM: Fire
General nature of objection: (Check one of the follow	ving and explain fully below.)
credit <u>instead of</u> the keyed answer. Another answer, A is correct <u>in addition to the second of the keyed answer.</u>	or the keyed answer. Both answers should be graded correct. transwer among the choices. All answers should be graded
Reason(s) supporting your appeal: (If appropriate,	give the page number of the source that supports your claim.)
The reason I am appealing	this question is due to the
question not specifically	Stating whether we are traveling,
acrivas on scene or on	scene. On Page 73, it
States, "When you are tro	veling on a multilare and
bidirectional (two-w-y) roudu	my, you should position your
rehicle as close to the	center line as possible without
crossing it. This would	also make answer choice A
	answer "On moltifane roads, it is
generally accepted practic	e to position as close to
•	•
	-

Source: EMS Vehicle Operator Safety (1st Ed) NAEMT

Question 98 (2 appeals)

On multilane roads, it is generally accepted practice to ______.

- a. position as close to center as possible
- b. angle emergency vehicles away from the scene
- c. block the oncoming traffic
- d. turn off all emergency lighting systems

Answer – B (page 84)

Department Response: SUSTAIN/ ACCEPT multiple answers: A & B are correct.

Reasoning: While the question is a direct quote from the book, the context needed to decide between Answers A & B was not given. Positioning on multilane roads are referenced on page 84 and 73 and both answer choices A and B are listed as correct options, depending on the circumstances (which are not provided in the question). Page 73 contains answer A while discussing position while traveling to the emergency scene; page 84 is discussing position on the emergency scene.

The department response is to accept the appeal; multiple answers (A & B) are correct.