NFPA Firefighter-2

STANDARDS & ACCREDITATION				
Exam Name	NFPA Firefighter-2			
NFPA Standard	1001	Edition	2013	
Chapter	6 Next Edition *2018			
IFSAC Accredited	Accredited	edited Test Purpose Evaluate		
			competency	
Prerequisite	See Policy and Procedure Manual, Section 17.1.4			
Certifications	NFPA Firefighter-I			

WRITTEN EXAM INFORMATION					
Questions Per Test	100 Time Allowed 120 minutes				
Minimum Score	70%	Graded By	NSFM Staff		
Test Developed By	Performance Training Systems, Inc.	Last Update	2014		
Type of Questions	Multiple choice	# of Questions in the Bank	391		
Student Required Materials	Number 2 Pencil				

SKILLS EXAM INFORMATION						
# of Skills in Bank	12	# of Skills Tested	5			
# of Phase I Skills	6 # of Skills Tested 1					
Grading Criteria	Pass/Fail as outlined on individual skill sheet					
Required	All AHJ required PPE (SCBA and PPC)					
Materials						
Selected Skills	Random					

SPECIAL INFORMATION			
Retest Policy	Please reference the Policy and Procedure Manual		
# of Proctors 1 proctor per 30 students			
(written)			
# of Evaluators	1 evaluator per every 5 candidates		
(skills)			

^{*} Edition tentative per NFPA

Attached, please find some sample written examination questions.

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Name:	_ 20q	Form: 1
 When containers of flammable gases ar cooling the container should be applied 	e exposed to flame im to cool the:	Version: 0 npingement, the water for
A. container base. B. relief valve.	C. ends of the ta	anks. D. firefighters.
2. When rescuing persons from an elevato	r:	
 A. open hoistway doors using elevator k B. make sure all fire fighters entering ele C. shut off power to the elevator. D. instruct occupants to force the door of 	evator shaft are wearing	ng proper harnesses.
3. Repaired or recoupled fire hose should be	pe retested to:	
A. the acceptance test pressure.B. the service test pressure.C. at least 50% greater than the serviceD. at least 50% less than the acceptance		
 Under normal conditions, only a(n) resources for large-scale incidents. 	may order mu	ltiple alarms or additional
A. logistics officerC. safety operations officer	B. planning offic D. incident comr	
5. Firefighters should always remember how	w they gained entry in	to a building because:
 A. entry may have an effect on the beha B. the fire investigator may want to know C. you may need to use the opening in c D. you should always exit the same way 	ase of a rekindle.	
Gasoline powered generators should be tany deposit build-up that could foul the sp	ested and run for park plug(s).	to reduce
A. 15 to 30 minutes B. at least 1 hour	C. 5 minutes	D. 2 to 3 minutes

7. <u>Directions</u> : Read the following statements regarding reports and select your answer from choices A through D.					t your answer				
		Statement 1:	Informa	tion in reports mu	st be	comple	ete, clear an	d cc	oncise.
		Statement 2:		er or inadequate on the fire				long	g term negative
		Statement 3:		orts are considere	ed pu	ıblic rec	ords under	the I	Freedom of
	B. C.	Statements 1	and 2 ard false; s	atements 2 and 3 e true; statement tatements 2 and 3 e true.	3 is f	alse.			
8.	W	nat does a Con	crete Ma	asonry Unit contai	n?				
		Void space Steel reinforcin	ng rods			loinery i Explosiv	nstructions es		
9.		Which of the following <u>is not</u> one of the characteristics of an Incident Management System?							
		Common term Modular organ				Unity o	of command plans		
10.	. As firefighters approach a structure that is going to be searched, they should consider the time of day and:						hould consider the		
	 A. familiarize themselves with the type of building construction. B. anticipate occupancy (residential or commercial). C. location of doors and windows for emergency exit. D. All of the above. 								
11.		ueous Film Fo		oam can be utilize roportions.	d on	hydroca	arbon fires		
	A.	two	B.	three to six	C.	ten		D.	nine
12.	Cli	ues that help de	etermine	where a fire star	ted ir	iclude a	II of the follo	owin	g <u>except</u> :
		the depth of cl area of heavie				"V" patarea o	ttern. f heaviest w	ater	⁻ damage.

- 13. Which of the following items <u>would not</u> be found in the risk/benefit philosophy of a risk management plan?
 - A. Where no life can be saved, no risk shall be taken by firefighters.
 - B. Situations endangering valued property shall cause firefighters to take a calculated and weighted risk.
 - C. Where no life or valued property can be saved, risk may be taken by firefighters.
 - D. Significant risk to the life of a firefighter shall be limited to those situations where the firefighter can potentially save endangered lives.
- 14. Audible warning devices for emergency evacuation should be:
 - A. broadcast several times.
 - B. heard for at least 500 feet.
 - C. used to announce the need for multiple alarms.
 - D. used to give an "all clear" on scene.
- 15. T F Before conducting a private dwelling inspection, it is necessary for a firefighter to ask for permission to enter the dwelling.
- 16. Which of the following statements is correct regarding supplemental restraint systems in vehicles?
 - A. The only way to disarm a SRS is to disconnect the battery and allow the energy supply to drain.
 - B. Disconnecting the battery will disarm the SRS.
 - C. Mechanically operated SRS's are disarmed when the key is turned off in the vehicle.
 - D. Energy reserves in the SRS's are required to drain within 15 minutes of power loss.
- 17. A sketch depicting the general arrangement of a property in reference to streets, adjacent properties, and other important features is known as a:
 - A. plot/site plan. B. sectional view. C. floor plan. D. blueprint.
- 18. All of the following are elements of "The Three E's of Fire Prevention" except:
 - A. education.

 B. extinguishment.

 C. engineering.

 D. enforcement.
- 19. Risk management is:
 - A. a collection of documents that includes all federally promulgated regulations for all federal agencies.
 - B. the process of minimizing the chance, degree, or probability of damage, loss, or injury.
 - C. the result of a series of events and conditions that lead to an unsafe situation resulting in injury and/or property damage.
 - D. a formal gathering of incident responders to help defuse and address stress from a given incident.

20. Which one of the following is not a method by which foam acts as a suppression agent?						
A. SmotheringC. Inhibiting the chemical chain reaction	B. Cooling D. Separating					

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