



BASIC OPERATIONS FIREFIGHTER

INITIAL CERTIFICATION PRACTICAL TASK BOOK

NFPA 1010 (2024 EDITION)



Basic Operations Firefighter



INTRODUCTION

This task book provides the evaluation tools used during the State Practical Examinations for the skills required to complete the Basic Operations Firefighter certification program. The National Fire Protection Agency (NFPA) 1010: *Standard on Professional Qualifications for Firefighters* (2024 Edition) standard has specified Job Performance Requirements (JPRs) required by individuals to comply with Chapter 6. JPRs provide an individual completing a task with the necessary data to determine when the task is finished and indicate how well the individual performed.

The Proficiency Log sheets and JPR Skill Sheets contained in this Task Book are to be utilized to document the successful completion of State Practical Examinations related to this certification level. Approved training facilities that already have documentation methods in place that are referenced to the currently approved reference material may incorporate these skill sheets into their program or continue to utilize their own. Approved training facilities may also elect to modify the skill sheets found here to more closely reflect the AHJs current operational practices.

INITIAL STATE CERTIFICATION PREREQUISITES

All rules relating to the Basic Operations Firefighter certification can be found in the Joint Committee on Administrative Rules (JCAR) Section 141.301.

1. Engagement as Illinois fire protection personnel, as attested by the employing fire chief of the candidate seeking certification.
2. Successful completion of a Basic Operations Firefighter course consisting of a minimum of 180 instructional hours.
3. Passage of the State Written and State Practical Examinations.
4. Completion of certification requirements for Hazardous Materials Operations.
5. Additional information related to the module delivery and course requirements can be found in the JCAR rule.

REFERENCE LIST

Below is the list of the approved reference material.

- Essentials of Fire Fighting: Firefighter 1, 8th Edition. IFSTA.
- Fundamentals of Fire Fighter Skills, 5th Edition. Jones & Bartlett; or
- Fundamentals of Fire Fighter Skills and Hazardous Materials, 5th Edition. Jones & Bartlett.



Basic Operations Firefighter



HOW TO USE THIS TASK BOOK

1. The Proficiency Log Sheets list the mandatory JPR skill examinations on which a Basic Operations Firefighter candidate shall be tested.
2. Proficiency Log Sheets are utilized to track successful passage of JPR examinations throughout the delivery of an approved Basic Operations Firefighter course (in addition to the individual JPR examination pages).
3. JPR examinations requiring multiple candidates may be completed as a group.
4. NFPA 1403: *Standard on Live Fire Training Evolutions* (2018 Edition), shall be followed during all interior firefighting operations.
5. Basic Operations Firefighter candidates are permitted two attempts to pass each JPR examination. If the candidate does not pass after the second attempt:
 - a. The candidate shall receive additional training in that topic area.
 - b. The candidate shall be retested on a later date.
 - c. Documentation of all attempts and re-education shall be maintained.



Basic Operations Firefighter



PROFICIENCY LOG SHEET (1 of 8)

6.1	General				Officer Initials
6.1.2-1	Date		Comments		
6.1.2-2	Date		Comments		

6.2	Communications				Officer Initials
6.2.2-1	Date		Comments		
6.2.2-2	Date		Comments		
6.2.3	Date		Comments		

6.3	Fireground Operations				Officer Initials
6.3.1-1	Date		Comments		
6.3.1-2	Date		Comments		
6.3.1-3	Date		Comments		
6.3.1-4	Date		Comments		
6.3.1-5	Date		Comments		
6.3.1-6	Date		Comments		
6.3.1-7	Date		Comments		
6.3.1-8	Date		Comments		
6.3.1-9	Date		Comments		
6.3.1-10	Date		Comments		
6.3.2-1	Date		Comments		
6.3.2-2	Date		Comments		
6.3.3	Date		Comments		



Basic Operations Firefighter



PROFICIENCY LOG SHEET (2 of 8)

6.3	Fireground Operations			Officer Initials
6.3.4-1	Date		Comments	
6.3.4-2	Date		Comments	
6.3.4-3	Date		Comments	
6.3.4-4	Date		Comments	
6.3.4-5	Date		Comments	
6.3.4-6	Date		Comments	
6.3.4-7	Date		Comments	
6.3.4-8	Date		Comments	
6.3.4-9	Date		Comments	
6.3.4-10	Date		Comments	
6.3.4-11	Date		Comments	
6.3.4-12	Date		Comments	
6.3.4-13	Date		Comments	
6.3.4-14	Date		Comments	
6.3.4-15	Date		Comments	
6.3.4-16	Date		Comments	
6.3.4-17	Date		Comments	
6.3.4-18	Date		Comments	
6.3.4-19	Date		Comments	
6.3.5	Date		Comments	



Basic Operations Firefighter



PROFICIENCY LOG SHEET (3 of 8)

6.3	Fireground Operations				Officer Initials
6.3.6-1	Date		Comments		
6.3.6-2	Date		Comments		
6.3.6-3	Date		Comments		
6.3.6-4	Date		Comments		
6.3.6-5	Date		Comments		
6.3.6-6	Date		Comments		
6.3.6-7	Date		Comments		
6.3.7	Date		Comments		
6.3.8-1	Date		Comments		
6.3.8-2	Date		Comments		
6.3.8-3	Date		Comments		
6.3.8-4	Date		Comments		
6.3.8-5	Date		Comments		
6.3.8-6	Date		Comments		
6.3.9-1	Date		Comments		
6.3.9-2	Date		Comments		
6.3.9-3	Date		Comments		
6.3.9-4	Date		Comments		
6.3.9-5	Date		Comments		
6.3.9-6	Date		Comments		
6.3.9-7	Date		Comments		
6.3.9-8	Date		Comments		
6.3.9-9	Date		Comments		



Basic Operations Firefighter



PROFICIENCY LOG SHEET (4 of 8)

6.3	Fireground Operations			Officer Initials
6.3.10-1	Date		Comments	
6.3.10-2	Date		Comments	
6.3.10-3	Date		Comments	
6.3.10-4	Date		Comments	
6.3.10-5	Date		Comments	
6.3.10-6	Date		Comments	
6.3.10-7	Date		Comments	
6.3.10-8	Date		Comments	
6.3.10-9	Date		Comments	
6.3.10-10	Date		Comments	
6.3.10-11	Date		Comments	
6.3.10-12	Date		Comments	
6.3.10-13	Date		Comments	
6.3.10-14	Date		Comments	
6.3.10-15	Date		Comments	
6.3.10-16	Date		Comments	
6.3.10-17	Date		Comments	
6.3.10-18	Date		Comments	
6.3.10-19	Date		Comments	
6.3.10-20	Date		Comments	
6.3.10-21	Date		Comments	
6.3.11	Date		Comments	



Basic Operations Firefighter



PROFICIENCY LOG SHEET (5 of 8)

6.3	Fireground Operations			Officer Initials
6.3.12-1	Date		Comments	
6.3.12-2	Date		Comments	
6.3.12-3	Date		Comments	
6.3.12-4	Date		Comments	
6.3.12-5	Date		Comments	
6.3.12-6	Date		Comments	
6.3.13	Date		Comments	
6.3.14-1	Date		Comments	
6.3.14-2	Date		Comments	
6.3.14-3	Date		Comments	
6.3.14-4	Date		Comments	
6.3.14-5	Date		Comments	
6.3.14-6	Date		Comments	
6.3.14-7	Date		Comments	
6.3.14-8	Date		Comments	
6.3.14-9	Date		Comments	
6.3.14-10	Date		Comments	
6.3.14-11	Date		Comments	
6.3.14-12	Date		Comments	



Basic Operations Firefighter



PROFICIENCY LOG SHEET (6 of 8)

6.3	Fireground Operations				Officer Initials
6.3.15-1	Date		Comments		
6.3.15-2	Date		Comments		
6.3.15-3	Date		Comments		
6.3.15-4	Date		Comments		
6.3.15-5	Date		Comments		
6.3.15-6	Date		Comments		
6.3.15-7	Date		Comments		
6.3.16-1	Date		Comments		
6.3.16-2	Date		Comments		
6.3.17	Date		Comments		
6.3.18-1	Date		Comments		
6.3.18-2	Date		Comments		
6.3.19	Date		Comments		
6.3.20-1	Date		Comments		
6.3.20-2	Date		Comments		
6.3.20-3	Date		Comments		
6.3.20-4	Date		Comments		
6.3.20-5	Date		Comments		
6.3.20-6	Date		Comments		
6.3.21	Date		Comments		

6.4	Rescue Operations				Officer Initials
This duty shall involve no requirements.					



Basic Operations Firefighter



PROFICIENCY LOG SHEET (7 of 8)

6.5	Preparedness and Maintenance			Officer Initials
6.5.1-1	Date		Comments	
6.5.1-2	Date		Comments	
6.5.1-3	Date		Comments	
6.5.1-4	Date		Comments	
6.5.1-5	Date		Comments	
6.5.1-6	Date		Comments	
6.5.1-7	Date		Comments	
6.5.1-8	Date		Comments	
6.5.1-9	Date		Comments	
6.5.2-1	Date		Comments	
6.5.2-2	Date		Comments	
6.5.2-3	Date		Comments	
6.5.2-4	Date		Comments	
6.5.2-5	Date		Comments	
6.5.2-6	Date		Comments	
6.5.2-7	Date		Comments	
6.5.2-8	Date		Comments	
6.5.2-9	Date		Comments	
6.5.2-10	Date		Comments	
6.5.2-11	Date		Comments	



Basic Operations Firefighter



PROFICIENCY LOG SHEET (8 of 8)

Topic	Mod C				Officer Initials
	Date		Comments		
Mental Health & Resiliency Awareness	Date		Comments		
Substance Abuse & Opioid Awareness	Date		Comments		
CPR/Basic First Aid	Date		Comments		
NIMS 100	Date		Comments		
NIMS 700	Date		Comments		
Courage To Be Safe	Date		Comments		
TIMS/NFPA 1091	Date		Comments		
IL-OSHA Training for FDs	Date		Comments		

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.1.2-1	TASK: Don personal protective clothing.				
PERFORMANCE OUTCOME: The candidate shall demonstrate the ability to don personal protective clothing, doff personal protective clothing, perform field reduction of contaminants, and prepare for reuse, hoist tools and equipment using ropes and the correct knot, and locate information in departmental documents and standard or code materials.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given firefighting turnout gear.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate places their protective hood over their head and down around their neck.				
2	The candidate steps into their boots and protective pants and then pulls up the pants.				
3	The candidate places the suspenders over their shoulders and then secures the front of the pants.				
4	The candidate puts on their protective coat and closes the front of it.				
5	The candidate places their helmet on their head with the ear tabs extended and adjusts the chin strap securely.				
6	The candidate turns up their coat collar and secures it in front.				
7	The candidate puts on their gloves and secures the wristlet.				
8	The candidate has their partner check their clothing.				
Comments:					

Instructor Signature	Date	Candidate Signature	Date
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Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.1.2-2	TASK: Doff personal protective clothing.
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PERFORMANCE OUTCOME: The candidate shall demonstrate the ability to don personal protective clothing, doff personal protective clothing, perform field reduction of contaminants, and prepare for reuse, hoist tools and equipment using ropes and the correct knot, and locate information in departmental documents and standard or code materials.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given firefighting turnout gear.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate removes their gloves.				
2	The candidate opens the collar of their protective coat.				
3	The candidate releases the helmet chin strap and then removes their helmet				
4	The candidate removes their protective coat.				
5	The candidate removes their protective pants and boots.				
6	The candidate removes their protective hood.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.2.2-1		TASK: Receive a call at a fire station.			
PERFORMANCE OUTCOME: The candidate shall initiate the response to a reported emergency, so that all necessary information is obtained, communications equipment and technology are operated correctly, and the information is relayed promptly and accurately to the dispatch center.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given the report of an emergency, fire department SOPs, and communications equipment and technology.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate answers the phone promptly and professionally.				
2	The candidate identifies themselves by agency and rank.				
3	The candidate determines immediately whether the caller is reporting an emergency, and if they are, follows department's SOPs.				
4	The candidate obtains the following information from the caller: <ul style="list-style-type: none"> a. Incident location (including cross streets and identifying landmarks). b. Type of incident or situation. c. Safety concerns at the scene. d. When the incident occurred. e. The caller's name. f. Location of the caller if it is different from the incident location. g. The caller's callback number. 				
5	The call is terminated in a courteous manner and the caller is allowed to hang up first.				
6	The candidate records the date and time of the call and the responses to questions.				
7	The candidate initiates a response following the department SOPs.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.2.2-2	TASK: Use a portable radio.				
PERFORMANCE OUTCOME: The candidate shall initiate the response to a reported emergency, so that all necessary information is obtained, communications equipment and technology are operated correctly, and the information is relayed promptly and accurately to the dispatch center.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given the report of an emergency, fire department SOPs, and communications equipment and technology.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate, if holding the radio, positions it right-side-up, perpendicular to the ground with the antenna pointing toward the sky. If the radio is in a pocket or a pouch, position it in the same manner.				
2	The candidate listens to determine that the channel is clear of any other traffic.				
3	The candidate presses and holds the PTT button, waiting at least 2 seconds before speaking to allow the system to capture the channel without cutting off the first part of the message.				
4	The candidate holds the microphone 1 to 2 inches (2.5 to 5 centimeters) from the mouth, then speaks across the microphone at a 45-degree angle.				
5	The candidate's message is clear, brief, and to the point.				
6	The candidate releases the PTT button only after the candidate has finished speaking so the message does not get cut off.				
Comments:					

Instructor Signature	Date	Candidate Signature	Date
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Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.2.3		TASK: Initiate a mayday call for emergency assistance.			
PERFORMANCE OUTCOME: The candidate shall activate an emergency call for assistance, so that the firefighter can be located and rescued.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given vision-obscured conditions, PPE, and department SOPs.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate uses their radio to call "Mayday! Mayday! Mayday!"				
2	The candidate waits to hear their mayday call was received.				
3	The candidate reports who they are, what is wrong, and their location. If the department uses a different format of mayday report, follow the requirements of the SOPs.				
4	The candidate manually activates their PASS device and the radio's emergency alert button.				
5	The candidate slows their breathing as much as possible to conserve the air supply.				
6	The candidate attempts self-rescue.				
7	If the candidate can move, identify a safe location to await rescue. If the candidate is unable to self-rescue, they lie on their side in a fetal position with the PASS device pointing out so that it can be heard and with their flashlight pointed toward the ceiling.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.1-1	TASK: Don an SCBA from an apparatus seat mount.
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PERFORMANCE OUTCOME: The candidate shall use self-contained breathing apparatus (SCBA) during emergency operations, so that the SCBA is correctly donned, the SCBA is correctly worn, controlled breathing techniques are used, emergency procedures are enacted if the SCBA fails, all low-air warnings are recognized, respiratory protection is not intentionally compromised, and hazardous areas are exited prior to air depletion.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given SCBA and other PPE.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate places the protective hood over their head and leaves it around their neck.				
2	The candidate dons their protective boots, pants, and coat.				
3	The candidate safely mounts the apparatus and sit in the seat.				
4	The candidate places their arms through the SCBA shoulder straps.				
5	The candidate partially tightens the shoulder straps.				
6	The candidate fastens their SCBA waist belt.				
7	The candidate fastens their seat belt.				
8	When the apparatus stops at the emergency scene, the candidate releases the seat belt and release the SCBA from its brackets.				
9	The candidate carefully exits the apparatus. Maintaining three points of contact with the vehicle while exiting.				
10	The candidate tightens the SCBA waist belt.				
11	The candidate adjusts shoulder straps by pulling them straight down until they are snug.				
12	The candidate opens the air cylinder valve and checks the air pressure. Activate the air saver/donning switch to prevent the flow of air, if needed.				
13	The candidate is prepared to don the face piece.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.1-2	TASK: Don an SCBA using the over the head method.
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PERFORMANCE OUTCOME: The candidate shall use self-contained breathing apparatus (SCBA) during emergency operations, so that the SCBA is correctly donned, the SCBA is correctly worn, controlled breathing techniques are used, emergency procedures are enacted if the SCBA fails, all low-air warnings are recognized, respiratory protection is not intentionally compromised, and hazardous areas are exited prior to air depletion.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given SCBA and other PPE.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate places the protective hood over their head and leaves it around their neck.				
2	The candidate dons their protective boots, pants, and coat.				
3	The candidate places their helmet and gloves nearby.				
4	The candidate lays out the SCBA so that the cylinder is resting on the floor or ground, the backplate is facing up, and the air cylinder valve is facing away from them.				
5	The candidate moves the shoulder straps to the sides.				
6	The candidate fully opens the main air cylinder valve and checks the air pressure to make sure there is at least 90% of the rated pressure available. Activate the air saver/donning switch to prevent the flow of air, if needed.				
7	The candidate bends down and grasps the SCBA backplate with both hands.				
8	Using their knees to support and lift the extra weight, the candidate lifts the SCBA up and over their head.				
9	Once the SCBA clears the candidate's head, it is rotated 180-degrees so that the waist belt straps are pointed toward the ground.				
10	The candidate slowly slides the pack down their back; making sure their arms slide into the shoulder straps.				
11	Once the SCBA is in place, the candidate tightens the shoulder straps by pulling straight down until they are snug and then secures and tightens the waist belt.				
12	The candidate is prepared to don the face piece.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010
2024 Edition
6.3.1-3

TASK: Don an SCBA using the coat method.

PERFORMANCE OUTCOME: The candidate shall use self-contained breathing apparatus (SCBA) during emergency operations, so that the SCBA is correctly donned, the SCBA is correctly worn, controlled breathing techniques are used, emergency procedures are enacted if the SCBA fails, all low-air warnings are recognized, respiratory protection is not intentionally compromised, and hazardous areas are exited prior to air depletion.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given SCBA and other PPE.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate places the protective hood over their head and leaves it around their neck.				
2	The candidate dons their protective boots, pants, and coat.				
3	The candidate places their helmet and gloves nearby.				
4	The candidate lays out the SCBA so that the cylinder is resting on the floor or ground, the backplate is facing up, and the air cylinder valve is facing towards them.				
5	The candidate moves the shoulder straps to the sides.				
6	The candidate fully opens the main air cylinder valve and checks the air pressure to make sure there is at least 90% of the rated pressure available. Activate the air saver/donning switch to prevent the flow of air, if needed.				
7	The candidate places their dominant hand on the opposite shoulder strap.				
8	The candidate lifts the SCBA, and swings it over their dominant shoulder, being mindful of people or objects around them.				
9	The candidate slides their other hand between the SCBA cylinder and the corresponding shoulder strap.				
10	The candidate tightens the shoulder straps by pulling straight down.				
11	The candidate attaches the waist belt and tightens it.				
12	The candidate is prepared to don the face piece.				

Comments:

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.1-4		TASK: Don an SCBA facepiece.			
PERFORMANCE OUTCOME: The candidate shall use self-contained breathing apparatus (SCBA) during emergency operations, so that the SCBA is correctly donned, the SCBA is correctly worn, controlled breathing techniques are used, emergency procedures are enacted if the SCBA fails, all low-air warnings are recognized, respiratory protection is not intentionally compromised, and hazardous areas are exited prior to air depletion.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given SCBA and other PPE.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	With the protective hood around their neck, the candidate fully extends the straps on the face piece.				
2	The candidate rests their chin in the chin pocket at the bottom of the face mask.				
3	The candidate fits the face piece to their face, bringing the straps or webbing over their head.				
4	The candidate tightens the lowest two straps by pulling the straps straight back, rather than out to the sides.				
5	The candidate checks the head harness net to make sure it is lying flat against the back of their head.				
6	If there is a pair of straps at the temple, the candidate tightens these straps. If the model has additional top straps, tighten these strap(s) last.				
7	The candidate confirms that their nose fits in the nose cup and then checks for a proper seal.				
8	The candidate pulls the protective hood into position on their head so that the hood covers the sides of the face piece; making sure it does not get under their face piece or obscures their vision.				
9	The candidate dons their helmet and secures the chin strap.				
10	The candidate attaches the regulator to your face piece or attaches the low-pressure air supply hose to the regulator.				
11	The candidate inhales sharply to start the flow of air.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.1-5	TASK: Doff an SCBA.
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PERFORMANCE OUTCOME: The candidate shall use self-contained breathing apparatus (SCBA) during emergency operations, so that the SCBA is correctly donned, the SCBA is correctly worn, controlled breathing techniques are used, emergency procedures are enacted if the SCBA fails, all low-air warnings are recognized, respiratory protection is not intentionally compromised, and hazardous areas are exited prior to air depletion.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given SCBA and other PPE.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate removes the regulator from their face piece or disconnects the low-pressure air supply hose from the regulator.				
2	The candidate closes the air cylinder valve or fully depresses the air saver/donning switch to stop the flow of air.				
3	The candidate releases their waist belt.				
4	The candidate loosens the shoulder straps and then removes the SCBA harness.				
5	If they have not already done so, the candidate closes the air cylinder valve.				
6	The candidate opens the regulator purge/bypass valve to bleed the air pressure from the regulator.				
7	The candidate ensures that the PASS device is turned off.				
8	The candidate places the SCBA in a safe location.				
9	The candidate removes their gloves, then removes their helmet.				
10	The candidate pulls their protective hood down around their neck.				
11	The candidate loosens the straps on their face piece.				
12	The candidate removes their face piece.				
13	The candidate removes their protective hood.				
14	The candidate cleans their SCBA as soon as possible, following the manufacturer's instructions.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.1-6	TASK: Use the backhanded swim technique to escape through a wall.
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PERFORMANCE OUTCOME: The candidate shall use self-contained breathing apparatus (SCBA) during emergency operations, so that the SCBA is correctly donned, the SCBA is correctly worn, controlled breathing techniques are used, emergency procedures are enacted if the SCBA fails, all low-air warnings are recognized, respiratory protection is not intentionally compromised, and hazardous areas are exited prior to air depletion.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given SCBA and other PPE.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate identifies deteriorating conditions that require exiting through a wall.				
2	The candidate initiates a mayday.				
3	The candidate uses a hand tool to open a hole in the wall between two studs.				
4	The candidate drives the tool completely through the wall to check for obstacles and fire conditions on the other side.				
5	If conditions are safer on the other side, enlarge the hole so it is tall enough to fit a seated firefighter. Check for wires and other obstructions in the wall. Place your tools through the breached opening in the wall.				
6	The candidate sits with their back to the hole so their SCBA bottle fits into the hole.				
7	The candidate raises their right arm up and over in a backwards swim motion to fit between the studs.				
8	The candidate continues the motion, so they turn onto their right side through the opening in the wall.				
9	The candidate continues to maneuver through the breach opening until they are on the other side.				
10	The candidate readjusts their SCBA straps and retrieve their tools.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.1-7		TASK: Use the forward swim technique to escape through a wall.			
PERFORMANCE OUTCOME: The candidate shall use self-contained breathing apparatus (SCBA) during emergency operations, so that the SCBA is correctly donned, the SCBA is correctly worn, controlled breathing techniques are used, emergency procedures are enacted if the SCBA fails, all low-air warnings are recognized, respiratory protection is not intentionally compromised, and hazardous areas are exited prior to air depletion.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given SCBA and other PPE.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate identifies deteriorating conditions that require exiting through a wall.				
2	The candidate initiates a mayday.				
3	The candidate uses a hand tool to open a hole in the wall between two studs.				
4	The candidate drives the tool completely through the wall to check for obstacles and fire conditions on the other side.				
5	The candidate enlarges the hole.				
6	The candidate looks first to check the floor and fire conditions on the other side of the wall.				
7	The candidate loosens the SCBA shoulder straps, if necessary, but does not remove them.				
8	The candidate lies prone with their head pointed toward the wall opening and about 6 in. (15 cm) from the opening.				
9	The candidate stretches their arms toward their head and attempts to touch their ears with their upper arms to reduce their profile.				
10	The candidate extends their arms, and head into the wall opening.				
11	The candidate rotate their shoulders, SCBA, and waist as necessary to escape through the opening.				
12	The candidate reports their status to command.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.1-8		TASK: Escape from entanglement.			
PERFORMANCE OUTCOME: The candidate shall use self-contained breathing apparatus (SCBA) during emergency operations, so that the SCBA is correctly donned, the SCBA is correctly worn, controlled breathing techniques are used, emergency procedures are enacted if the SCBA fails, all low-air warnings are recognized, respiratory protection is not intentionally compromised, and hazardous areas are exited prior to air depletion.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given SCBA and other PPE.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate initiates a mayday.				
2	The candidate remains calm and control their breathing.				
3	The candidate changes position in an attempt to free themselves.				
4	If the candidate is not successful, swing their arms up like a swimmer to catch any wires and cables they might be tangled in and then lift the wires and cables off themselves.				
5	If the candidate is still trapped, loosen the SCBA straps, remove one arm, and slide the air pack to the front of their body to free the SCBA.				
6	If all else fails, the candidate cuts the wires or cables causing the entanglement.				
7	If the candidate can exit, notify command that they are out of danger. If the candidate is unable to disentangle themselves, notify command of their situation.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.1-9	TASK: Replace an SCBA cylinder.
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PERFORMANCE OUTCOME: The candidate shall use self-contained breathing apparatus (SCBA) during emergency operations, so that the SCBA is correctly donned, the SCBA is correctly worn, controlled breathing techniques are used, emergency procedures are enacted if the SCBA fails, all low-air warnings are recognized, respiratory protection is not intentionally compromised, and hazardous areas are exited prior to air depletion.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given SCBA and other PPE.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate places the SCBA on the floor or a bench.				
2	The candidate closes the air cylinder valve.				
3	The candidate opens the regulator purge/bypass valve to bleed off the pressure.				
4	The candidate disconnects the high-pressure supply hose.				
5	The candidate releases the air cylinder from the SCBA harness and removes the depleted air cylinder.				
6	The candidate slides a full air cylinder into the SCBA harness.				
7	The candidate aligns the outlet to the supply hose.				
8	The candidate locks the air cylinder in place.				
9	The candidate checks that the "O" ring is present and in good shape.				
10	The candidate connects the high-pressure hose to the air cylinder.				
11	The candidate opens the air cylinder valve.				
12	The candidate checks the air-cylinder pressure gauge and the remote pressure gauge.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.1-10	TASK: Replace an SCBA cylinder on another firefighter.
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PERFORMANCE OUTCOME: The candidate shall use self-contained breathing apparatus (SCBA) during emergency operations, so that the SCBA is correctly donned, the SCBA is correctly worn, controlled breathing techniques are used, emergency procedures are enacted if the SCBA fails, all low-air warnings are recognized, respiratory protection is not intentionally compromised, and hazardous areas are exited prior to air depletion.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given SCBA and other PPE.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate removes the regulator from the face piece or removes the face piece so candidate B can breathe ambient air.				
2	The candidate closes the air cylinder valve on the used air cylinder.				
3	The candidate opens the regulator purge/bypass valve to bleed off pressure from the high-pressure supply line.				
4	The candidate disconnects the high-pressure supply line.				
5	The candidate releases the SCBA air cylinder from the SCBA harness and sets it aside.				
6	The candidate slides the full SCBA air cylinder into the SCBA harness.				
7	The candidate checks for the presence and satisfactory condition of the "O" ring.				
8	The candidate locks the SCBA air cylinder into place.				
9	The candidate connects the high-pressure line to the SCBA cylinder.				
10	The candidate opens the air cylinder valve, and then notifies candidate B that the SCBA cylinder change is complete.				
11	The candidate states the pressure reading of the SCBA air cylinder to candidate B.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.2-1	TASK: Mount a fire apparatus and respond to an emergency scene.				
PERFORMANCE OUTCOME: The candidate shall respond on apparatus to an emergency scene, so that the apparatus is correctly mounted, seat belts are used while the vehicle is in motion, and other PPE is correctly used.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given personal protective clothing and other necessary PPE.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	Mounting (climb aboard) fire apparatus, always having at least one hand firmly grasping a handhold and at least one foot firmly placed on a foot surface.				
2	Maintain the one hand and one foot placement until seated.				
3	Seat belt is fastened, and left it fastened until the apparatus is stopped at its destination.				
4	Don any other required safety equipment for the response, such as hearing protection and intercom systems.				
Comments:					

Instructor Signature
Date
Candidate Signature
Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.2-2		TASK: Dismount a stopped apparatus at an emergency scene.			
PERFORMANCE OUTCOME: The candidate shall respond on apparatus to an emergency scene, so that the apparatus is correctly dismounted, seat belts are used while the vehicle is in motion, and other PPE is correctly used.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given personal protective clothing and other necessary PPE.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	Candidate is familiar with their riding position and the safest way to dismount.				
2	Remove any required safety equipment for the response, such as hearing protection and intercom systems.				
3	Maintain the one hand and one foot placement when leaving the apparatus, especially on wet or potentially icy roadway surfaces.				
Comments:					

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.3		TASK: Demonstrate scene management at a roadway incident using temporary traffic control devices.			
PERFORMANCE OUTCOME: The candidate shall establish and operate in work areas at emergency scenes, so that procedures are followed, protective equipment is worn, protected work areas are established as directed using traffic and scene control devices, and the firefighter performs assigned tasks only in established, protected work areas.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given protective equipment, traffic and scene control devices, structure fire and roadway emergency scenes, traffic hazards and downed electrical wires, photovoltaic power systems, battery storage systems, an assignment, and SOPs.					
NOTE: Follow local standard operating procedures (SOPs) for roadway incidents.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate selects temporary traffic/scene control devices appropriate to the assignment.				
2	The candidate identifies established work area(s).				
3	The candidate positions traffic/scene control devices to protect the work area(s).				
4	The candidate performs all other tasks as directed to complete the assignment.				
5	The candidate removes traffic/scene control devices after completion of the assignment.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.4-1		TASK: Force an inward-swinging door set in a wood frame with a tubular deadbolt using the sledgehammer method.			
PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate tries the door to ensure it is locked.				
2	The candidate sizes up the number of locksets; and verifies that the locksets are tubular deadbolts, that the door is set in a wood door frame, and that the door swings inward.				
3	The candidate ensures that the area is free of obstructions and that other firefighters are standing clear.				
4	The candidate selects a striking tool with an 8- to 12-lb (3.6- to 5.4-kg) head.				
5	The candidate stands in front of the door and places the head of the tool in contact with the door on the deadbolt or just above it.				
6	The candidate draws the tool back in a ready stance.				
7	The candidate swings the tool and strikes the face of the deadbolt or just above it.				
8	The candidate strikes the door repeatedly in this spot until the door opens.				
9	After six to eight strikes, if no progress has been made opening the door or breaking the frame, the candidate considers switching to a prying technique.				
10	If the structure is on fire and if the door is successfully forced open, the candidate reaches in with the head of the tool and pulls the door shut on the tool shaft so that the door closes off the flow path without re-locking.				
11	The candidate keeps the door closed until the crew is ready to enter the building.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.4-2		TASK: Force an inward-swinging door set in a wood frame using the stutter-step method.			
PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate tries the door to ensure it is locked.				
2	The candidate sizes up the type and number of locksets; and verifies that the door is an inward-swinging door set in a wood door frame.				
3	The candidate ensures that the area is free of obstructions and that other firefighters are standing clear.				
4	The candidate stands sideways to the door with feet shoulder-width apart and grasps an axe, sledgehammer, or Halligan with both hands.				
5	The candidate places the head of the tool in contact with the door just below the knob or lever.				
6	The candidate pulls the tool backward away from the door.				
7	The candidate steps back from the door with both feet.				
8	The candidate steps forward forcefully with both feet while swinging the tool forward and strikes the target.				
9	The candidate repeats this move until the door opens.				
10	After six to eight strikes, if no progress has been made opening the door or breaking the frame, the candidate considers switching to a prying technique.				
11	If the structure is on fire and if the door has been successfully forced open, the candidate reaches in with the head of the tool and pulls the door shut on the tool shaft so that the door closes off the flow path without re-locking.				
12	The candidate keeps the door closed until the crew is ready for entry.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010
2024 Edition
6.3.4-3

TASK: Use the Gap-Set-Force (GSF) technique and a Halligan fork on an outward-swinging door.

PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate tries the door to ensure it is locked.				
2	The candidate sizes up the type and number of locksets and verifies that the door is an outward-swinging door.				
3	The Halligan firefighter approaches the door with the shaft of the tool at a 90-degree angle to the door and then places the fork end into the seam between the door and the frame about 1 ft (0.3 m) above or below the lockset with the bevel or rounded side of the fork facing the frame.				
4	At the direction of the Halligan firefighter, the axe firefighter strikes the adze of the Halligan to drive the fork into the seam between the door and frame until the fork tips are resting on the door stop to set the gap.				
5	The Halligan firefighter adjusts the angle of the tool slightly and then directs the axe firefighter to continue striking the adze of the tool until the fork tips have traveled past the door stop and through the seam completely to set the tool into place.				
6	The Halligan firefighter pushes or pulls the Halligan horizontally away from the door to force the door out of the door frame and away from the building.				
7	If the structure is on fire, the Halligan firefighter places the tool on the ground so that a portion of the tool is blocking the door from closing completely, then pushes the door partially shut so that the door closes off the flow path without re-locking.				

Comments:

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.4-4		TASK: Use the Gap-Set-Force (GSF) technique and a Halligan adze on an outward-swinging door.			
PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The Halligan firefighter tries the door to ensure it is locked, sizes up the type and number of locksets, and verifies that the door is an outward-swinging door.				
2	The Halligan firefighter approaches the door with the shaft of the tool parallel to the door and then places the adze of the tool in the seam between the door and the door frame about 1 ft (0.3 m) above or below the lockset.				
3	At the direction of the Halligan firefighter, the axe firefighter strikes the back of the adze to drive it into the seam between the door and frame. The door is gapped when the tip of the adze rests on the door stops.				
4	The Halligan firefighter adjusts the angle of the tool slightly and then directs the axe firefighter to continue striking the back of the adze until the tool has traveled past the door stop and through the seam completely to set the tool into place.				
5	The Halligan firefighter pushes or pulls the Halligan horizontally away from the door to force the door out of the door frame and away from the building.				
6	If the structure is on fire, the Halligan firefighter places the tool on the ground so that a portion of the tool is blocking the door from closing completely, then pushes the door partially shut so that the door closes off the flow path without re-locking.				
7	The Halligan firefighter keeps the door closed until the crew is ready for entry.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.4-5	TASK: Use the Gap-Set-Force (GSF) technique and a Halligan fork on an inward-swinging door.
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PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The Halligan firefighter tries the door to ensure it is locked, sizes up the type and number of locksets, and verifies that the door is an inward-swinging door.				
2	The Halligan firefighter approaches the door with the shaft of the tool at a 45-degree angle to the door, and then places the fork end into the seam between the door and the door stop about 1 ft (0.3 m) above or below the lockset with the bevel (the rounded side) of the fork facing the door.				
3	At the direction of the Halligan firefighter, the axe firefighter strikes the adze of the Halligan to drive the fork into the seam between the door and door stop until the fork tips are resting on the door frame to create the gap.				
4	The Halligan firefighter adjusts the angle of the tool slightly and then directs the axe firefighter to continue striking the adze of the tool until the fork tips have traveled through the seam and past the inner frame casing completely to set the tool into place.				
5	The Halligan firefighter forcefully pushes the tool horizontally toward the door to force the door into the building and out of the door frame.				
6	If the structure is on fire, the Halligan firefighter reaches in with the head of the tool and pulls the door shut on the tool shaft so that the door closes off the flow path without re-locking.				
7	The Halligan firefighter keeps the door closed until the crew is ready for entry.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.4-6		TASK: Use the Gap-Set-Force (GSF) technique with a Halligan adze on an inward-swinging door.			
PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The Halligan firefighter tries the door to ensure it is locked, sizes up the type and number of locksets, and verifies that the door is an inward-swinging door.				
2	The Halligan firefighter approaches the door with the shaft of the tool at a 90-degree angle to the door, places the adze of the tool between the door and the door stop about 1 ft (0.3 m) above or below the lockset with the top of the adze facing the door, and then rolls the tool vertically (up or down) to expose a triangular-shaped gap between the door and the door frame.				
3	The axe firefighter inserts the blade of the axe or a force wedge into the gap.				
4	The Halligan firefighter removes the Halligan from the gap and then strikes the back of the axe head or force wedge with the Halligan to widen the gap and then inserts the adze (or fork) into the widened gap to set the tool onto the inner frame casing.				
5	The Halligan firefighter brings the tool to a 90-degree angle to the door, and then forcefully pushes the tool either vertically (up or down) or horizontally (toward the door) to force the door into the building and out of the door frame.				
6	If the structure is on fire, the Halligan firefighter reaches in with the head of the tool and pulls the door shut on the tool shaft so that the door closes off the flow path without re-locking.				
7	The Halligan firefighter keeps the door closed until the crew is ready for entry.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.4-7	TASK: Use the Gap-Set-Force (GSF) technique on an inward-swinging door with a hydra-ram or hydraulic spreaders with door opening tips.
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PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate tries the door to ensure it is locked.				
2	The candidate sizes up the type and number of locksets and verifies that the door is an inward-swinging door.				
3	The candidate places the tips of the tool into the seam between the door and the door stop just above or just below the lockset.				
4	If necessary, the candidate taps the tool into place with a rubber mallet.				
5	The candidate opens the spreading tips on the tool by pumping the hand-pump of the Hydra-Ram repeatedly or by operating the switch on the spreaders.				
6	The candidate continues applying force until the door clears the door frame and is opened.				
7	If the structure is on fire, the candidate reaches in with a hand tool and pulls the door shut on the tool shaft so that the door closes off the flow path without re-locking.				
8	The candidate keeps the door closed until the crew is ready for entry.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.4-8		TASK: Force a bored lockset with an S&D or Rex tool.			
PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate tries the door to ensure it is locked and sizes up the type and number of locksets and the direction the door swings.				
2	The candidate drops the large head of the S&D tool or Rex tool behind the knob or lever.				
3	The candidate rocks the tool slowly from side to side to loosen the knob or lever from the rest of the lockset.				
4	The candidate pulls up sharply to remove the knob or lever and exposes the latch mechanism.				
5	The candidate uses a flat-head screwdriver or needle-nose pliers to turn the latch mechanism and retract the latch.				
Comments:					

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.4-9		TASK: Force a bored lock with an A-tool or a Halligan adze.			
PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate tries the door to ensure it is locked and sizes up the type and number of locksets and the direction the door swings.				
2	The candidate places the adze of the A-tool or the Halligan on top of the lockset at approximately a 25-degree angle from the door.				
3	The candidate strikes the back of the tool with a hammer or flat-head axe until it is set behind the collar of the lockset.				
4	The candidate lifts on the tool to put tension on the lockset and then rocks the tool sharply from side to side to break or strip the two screws holding the lockset together.				
5	The candidate removes the collar to expose the latch mechanism and uses a flat-head screwdriver or needle-nose pliers to turn the latch mechanism and retract the latch.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.4-10	TASK: Force a mortise lock with a K-tool, an S&D tool, or a Rex tool.
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PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate tries the door to ensure it is locked and sizes up the type and number of locksets and the direction the door swings.				
2	The candidate places the K tool or the large head of the S&D or Rex tool above, below, or to the side of the cylinder. If there is collar on the cylinder, the candidate aims the tool behind the collar.				
3	The candidate strikes the lock-puller several times with a hammer or the back of a flat-head axe to set the blades of the lock-puller into the cylinder.				
4	If the candidate is using a K-tool, they insert the adze of a Halligan into the strap on the tool, and then strikes the Halligan several times to set the K-tool firmly into the cylinder.				
5	The candidate rocks the tool slowly from side to side to “walk” the threaded cylinder out of its threads and exposes the latch mechanism.				
6	The candidate uses a bent-end key tool to manipulate the latch mechanism and retract the latch.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.4-11	TASK: Force a mortise lock with locking pliers or angled slip-joint pliers.
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PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate tries the door to ensure it is locked and sizes up the type and number of locksets and the direction the door swings.				
2	The candidate grabs the face of the cylinder with locking pliers or angled slip-joint pliers.				
3	If the cylinder has a security collar on it, the candidate drives a ¼- or 5/16-in. (6- or 8-mm) flat-head screwdriver into the keyway with a hammer, and then grabs the handle of the screwdriver with the pliers.				
4	The candidate spins the cylinder counterclockwise to unscrew it from the lock housing and exposes the latch mechanism.				
5	The candidate uses a bent-end key tool to manipulate the latch mechanism and retract the latch.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.4-12		TASK: Force a rim lockset with an S&D tool, a Rex tool, or a K-tool.			
PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate tries the door to ensure it is locked and sizes up the type and number of locksets and the direction the door swings.				
2	The candidate places the large head of an S&D tool or a Rex tool above, below, or to the side of the cylinder. If there is collar on the cylinder, the candidate aims the tool behind the collar.				
3	The candidate strikes the lock-puller several times with a hammer or the back of a flat-head axe to set the blades into the cylinder.				
4	If the candidate is using a K tool, they insert the adze of a Halligan into the strap on the tool, and then strike the Halligan several times to set the K-tool into the cylinder.				
5	The candidate pulls the tool sharply from side to side to break the two screws or pull the screws through the back plate to expose the latch mechanism.				
6	The candidate inserts a slotted screwdriver into the hub and rotates the latch mechanism until the latch is retracted from the strike plate.				
7	If the mechanism is damaged or if additional security measures prevent manipulation of the latch, the candidate inserts the pick of a Halligan into the cylinder hole and has a second firefighter strike the back of the tool to drive the latch housing off the interior of the door.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.4-13		TASK: Use a J-tool on panic hardware on an outward-swinging door.			
PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate tries the door to ensure it is locked and sizes up the type and number of locksets and the direction the door swings.				
2	The candidate gaps the door by pulling on it or using a Halligan or other tool.				
3	The candidate inserts the front of the J-tool into the gap just above the panic hardware.				
4	The candidate rotates the J-tool 45-degrees and pulls the tool outward towards their body, engaging the panic hardware and opening the door.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.4-14		TASK: Cut a latch with a rotary saw.			
PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate tries the door to ensure it is locked, sizes up the type and number of locksets, and verifies that the door is an outward-swinging door.				
2	The candidate inserts a door wedge, force wedge, or axe head into the seam between the door and the door frame 1 ft (0.3 m) or more below the lock to allow for room for the saw, and then taps it into place with a Halligan or other striking tool.				
3	The candidate verifies they can see the latch in the seam.				
4	The candidate starts the saw, brings it to full RPMs, and then slowly lays the blade into the seam above the latch.				
5	The candidate slowly draws the saw down to the latch, allowing the weight of the saw to be the only pressure applied to the latch while it is being cut.				
6	After the candidate has cut all the way through the latch, the saw blade is removed from the seam, the saw is shut off and set it down, the wedge or axe is removed, and the door is opened.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.4-15		TASK: Cut a padlock with a rotary saw.			
PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate tries the padlock to ensure that it is locked and sizes up the attachment point and associated hardware.				
2	The candidate directs another firefighter to secure the padlock using a pair of locking pliers on a lanyard or a short length of rope or webbing, and pulls on the pliers, rope, or webbing to hold the padlock under tension.				
3	The candidate starts the saw, brings it to full RPMs, and leans the blade onto the shackle on one side of the padlock until it is cut through.				
4	The candidate repeats on the other end of the shackle so that the padlock drops from the lock body.				
Comments:					

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.4-16		TASK: Cut a hockey puck lock with a rotary saw.			
PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate rattles the hockey puck lock to ensure it is locked and sizes up the orientation of the lock body, the attachment points, and any associated hardware.				
2	The candidate finds the keyway and then draws an imaginary line from it straight across the lock body.				
3	The candidate draws a second imaginary line perpendicular to and intersecting with the first line about three-fourths of the distance across the lock body from the keyway to determine where they will make the cut.				
4	The candidate starts the saw, brings it to full RPMs, and leans the blade into the lock at the location of the second imaginary line until both the lock body and the shackle fall from the attachment hardware.				
Comments:					

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.4-17	TASK: Force wood frame single and double hung windows.				
PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate tries the window to ensure it is locked.				
2	The candidate inserts a flat scraper bar or a slender but sturdy flat-head screwdriver into the seam between the two sashes in line with the sash lock.				
3	The candidate drives the tool upward with a hammer or a mallet, taking care to not strike the glass with the hammer.				
4	The candidate confirms contact with the sash lock has been made and then continues to drive the tool upward with the hammer or mallet until the sash lock screws are driven out of the sash or sashes or the two halves of the lock separate and the window is unlocked.				
Comments:					

Instructor Signature	Date	Candidate Signature	Date
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Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.4-18		TASK: Force vinyl frame single and double hung windows.			
PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate tries the window to ensure it is locked.				
2	The candidate inserts the small head of an S&D tool, the adze of a Halligan, or an A-tool into the seam between the two sashes in line with the sash lock.				
3	The candidate takes care not to contact the window glass.				
4	The candidate gently rocks the tool back and forth from left to right in a progressively larger arc until the two halves of the sash lock separate and unlock.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.4-19	TASK: Breach a stud wall.				
PERFORMANCE OUTCOME: The candidate shall force entry into a structure, so that the tools are used as designed, the barrier is removed, and the opening is in a safe condition and ready for entry.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate sounds the wall with a tool to locate the stud space between two studs.				
2	The candidate pierces the plaster, drywall, sheetrock, or paneling with an axe or a Halligan.				
3	The candidate creates an inspection hole to verify conditions and that a full breach can be accomplished.				
4	The candidate clears out the entire stud space on both sides of the wall up to a height of 3 to 4 ft (0.9 to 1.2 m).				
5	If a wider hole is needed, the candidate will break out an additional stud space (or more) and knock the middle stud loose from the floor by striking it with a tool to push it aside or remove it.				
Comments:					

Instructor Signature	Date	Candidate Signature	Date
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Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.5	TASK: Perform self-rescue using a hose line.				
PERFORMANCE OUTCOME: The candidate shall exit a hazardous area as a team, given, that a safe haven is found before exhausting the air supply, others are not endangered, and the team integrity is maintained.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given vision-obscured conditions.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate initiates a mayday.				
2	The candidate remains calm and controls their breathing.				
3	The candidate systematically searches the room to locate a hose line using an oriented search pattern.				
4	Once the candidate finds the hose, they follow the hose line to a hose coupling, and then identifies the male and female ends of the coupling.				
5	The candidate moves from the female coupling to the male coupling and follows the hose out.				
6	The candidate exits the hazard area.				
7	The candidate notifies command of their location.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.6-1	TASK: One firefighter shoulder carry.				
PERFORMANCE OUTCOME: The candidate shall set up, mount, ascend, dismount, and descend ground ladders, so that hazards are assessed, the ladder is stable, the angle is correct for climbing, extension ladders are extended to the necessary height with the fly locked, the top is placed against a reliable structural component, and the assignment is accomplished.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given single and extension ladders, an assignment, and team members if needed.					
NOTE: The evolution starts with the ladder mounted in a bracket or standing on one beam.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate locates the center of the ladder.				
2	Facing the butt end of the ladder, the candidate grasps the two rungs on either side of the middle rung.				
3	The candidate lifts the ladder and rests it on their shoulder.				
4	The candidate walks carefully with the butt end first and pointed slightly downward.				
Comments:					

Instructor Signature	Date	Candidate Signature	Date
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Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.6-2		TASK: Two and three firefighter shoulder carry.			
PERFORMANCE OUTCOME: The candidate shall set up, mount, ascend, dismount, and descend ground ladders, so that hazards are assessed, the ladder is stable, the angle is correct for climbing, extension ladders are extended to the necessary height with the fly locked, the top is placed against a reliable structural component, and the assignment is accomplished.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given single and extension ladders, an assignment, and team members if needed.					
NOTE: The evolution starts with the ladder mounted in a bracket, standing on one beam, or resting on the ground.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	All candidates are on the same side of the ladder facing the butt end of the ladder.				
2	One candidate is positioned at the butt end of the ladder and one candidate is positioned near the tip of the ladder.				
3	If three candidates are carrying the ladder, the third candidate is positioned at the middle of the ladder.				
4	If the ladder is resting on the ground, the candidates, on the leader's command, rotate it so it is positioned on a beam.				
5	Each candidate places an arm between two rungs, and, on the leader's command, all candidates lift the ladder onto their shoulders.				
6	The candidate closest to the butt end covers the sharp butt spur with a gloved hand to prevent injury to other candidates.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.6-3	TASK: Two and three firefighter suitcase carry.
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PERFORMANCE OUTCOME: The candidate shall set up, mount, ascend, dismount, and descend ground ladders, so that hazards are assessed, the ladder is stable, the angle is correct for climbing, extension ladders are extended to the necessary height with the fly locked, the top is placed against a reliable structural component, and the assignment is accomplished.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given single and extension ladders, an assignment, and team members if needed.

NOTE: The evolution starts with the ladder standing on one beam.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	All candidates are on the same side of the ladder facing the butt end of the ladder.				
2	One candidate is positioned at the butt end of the ladder and one candidate is positioned near the tip of the ladder.				
3	If three candidates are carrying the ladder, the third candidate is positioned at the middle of the ladder.				
4	Each candidate reaches down and grasps the upper beam of the ladder.				
5	On the leader's command, the candidates pick the ladder up from the ground and carry it at arm's length.				
6	The candidate closest to the butt end covers the sharp butt spur with a gloved hand to prevent injury to other candidates.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.6-4		TASK: One firefighter flat raise for ladders less than 14 feet long.			
PERFORMANCE OUTCOME: The candidate shall set up, mount, ascend, dismount, and descend ground ladders, so that hazards are assessed, the ladder is stable, the angle is correct for climbing, extension ladders are extended to the necessary height with the fly locked, the top is placed against a reliable structural component, and the assignment is accomplished.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given single and extension ladders, an assignment, and team members if needed.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate places the butt of the ladder on the ground directly against the structure so that both spurs contact the ground and the structure, then lays the ladder on the ground.				
2	The candidate stands at the tip of the ladder and check for overhead hazards.				
3	The candidate takes hold of a rung near the tip, bringing that end of the ladder to chest height, and then steps beneath the ladder.				
4	The candidate raises the ladder using a hand-over-hand motion as they walk toward the structure until the ladder is vertical and against the structure.				
5	If the ladder is an extension ladder, the candidate holds the ladder vertical against the structure, and extends the fly section by pulling the halyard smoothly, with a handover-hand motion, until the desired height is reached, and the pawls are locked.				
6	The candidate grips a lower rung, then lifts slightly while pulling outward and, at the same time, applying pressure to an upper rung to keep the tip of the ladder against the structure.				
7	The candidate pulls the butt of the ladder out from the structure to create a 75-degree climbing angle or a 60-degree rescue angle.				
8	If the ladder is an extension ladder, the candidate ties the halyard.				
9	The candidate checks that the ladder's tip and butt are positioned securely.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.6-5	TASK: Two firefighter flat raise.
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PERFORMANCE OUTCOME: The candidate shall set up, mount, ascend, dismount, and descend ground ladders, so that hazards are assessed, the ladder is stable, the angle is correct for climbing, extension ladders are extended to the necessary height with the fly locked, the top is placed against a reliable structural component, and the assignment is accomplished.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given single and extension ladders, an assignment, and team members if needed.

NOTE: Start with a two-firefighter shoulder or suitcase carry.

Step	Skill (1 of 2)	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate at the butt of the ladder places the butt of the lower beam on the ground, while the candidate at the tip holds the tip up.				
2	The candidate at the tip rotates the ladder so that the bed section is on the bottom and the butts of both beams are in contact with the ground.				
3	The candidate at the butt of the ladder stands on the bottom rung, crouches down, grasps a higher rung with both hands, and leans backward to heel the ladder with both feet.				
4	The candidate at the tip of the ladder checks for overhead hazards.				
5	The candidate at the tip takes hold of a rung near the tip, brings that end of the ladder to chest height, steps beneath the ladder, and then walks toward the butt while raising the ladder using a hand-over-hand motion until the ladder is vertical.				
6	The two candidates grasp the beams and pivot the ladder into position so that the fly side is out and the candidate on the fly side of the ladder is facing the structure.				
7	Each candidate heels the ladder by placing the toe or instep of one boot against opposing beams.				
8	The candidate on the outside of the ladder facing the structure extends the fly section by pulling the halyard smoothly with a hand-over-hand motion until the desired height is reached and the pawls are locked.				
9	The candidate on the inside of the ladder stabilizes the ladder by holding the outside of the beams on the bed section.				
10	The candidate on the outside of the ladder facing the structure continues to heel the ladder while the candidate on the inside of the ladder gradually steps back as both candidates lean the ladder into place.				
11	The candidate on the inside of the ladder ties the halyard.				



Basic Operations Firefighter



Step	Skill (2 of 2)	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
12	The candidates check the ladder for a 75-degree climbing angle or a 60-degree rescue angle, and then check that the ladder's tip and butt are positioned securely.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.6-6		TASK: Two firefighter beam raise.			
PERFORMANCE OUTCOME: The candidate shall set up, mount, ascend, dismount, and descend ground ladders, so that hazards are assessed, the ladder is stable, the angle is correct for climbing, extension ladders are extended to the necessary height with the fly locked, the top is placed against a reliable structural component, and the assignment is accomplished.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given single and extension ladders, an assignment, and team members if needed.					
NOTE: Start with a two-firefighter shoulder or suitcase carry.					
Step	Skill (1 of 2)	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate at the butt of the ladder places the butt of the lower beam on the ground, while the candidate at the tip holds the tip up.				
2	The candidate at the butt of the ladder places a foot on the butt of the beam that is in contact with the ground and grasps the upper beam.				
3	The candidate at the tip of the ladder checks for overhead hazards.				
4	The candidate at the tip brings that end of the ladder to chest height, steps beneath the ladder, and then walks toward the butt while raising the beam, using a hand-over-hand motion until the ladder is vertical.				
5	The two candidates, one positioned on the fly side of the ladder and the other positioned on the bed side of the ladder, grasp the beams and pivot the ladder into position with the fly side out.				
6	Each candidate heels the ladder by placing the toe or instep of one boot against opposing beams.				
7	The candidate on the outside of the ladder facing the structure extends the fly section by pulling the halyard smoothly with a hand-over-hand motion until the desired height is reached and the pawls are locked. The candidate on the inside of the ladder stabilizes the ladder by holding the outside of the beams on the bed section so that if the fly comes down suddenly it will not strike that candidate's hands.				
8	The candidate on the outside of the ladder facing the structure continues to heel the ladder while the candidate on the inside of the ladder gradually steps back as both candidates lean the ladder into place.				
9	The candidate on the inside of the ladder ties the halyard.				



Basic Operations Firefighter



Step	Skill (2 of 2)	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
10	The candidates check the ladder for a 75-degree climbing angle or a 60-degree rescue angle, and then check that the ladder's tip and butt are positioned securely.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.6-7	TASK: Use a leg lock to work from a ladder.
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PERFORMANCE OUTCOME: The candidate shall set up, mount, ascend, dismount, and descend ground ladders, so that hazards are assessed, the ladder is stable, the angle is correct for climbing, extension ladders are extended to the necessary height with the fly locked, the top is placed against a reliable structural component, and the assignment is accomplished.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given single and extension ladders, an assignment, and team members if needed.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate climbs to the desired work height.				
2	On the side of the ladder where the work will be performed, the candidate steps up to one more rung with the leg on the other side.				
3	The candidate extends the leg on the higher rung between the rungs.				
4	The candidate bends the knee of the leg between the rungs, and then pushes their foot under the rung and back through the two rungs below the rung their knee is hooked around so their foot is on the climbing side of the ladder.				
5	The candidate secures the foot they just pushed back to the climbing side of the ladder against the rung below the rung their knee is hooked around or against the beam of the ladder.				
6	The candidate works over the side of the ladder opposite the side with the locked leg.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.7		TASK: Extinguishing a vehicle fire.			
PERFORMANCE OUTCOME: The candidate shall attack a passenger vehicle fire operating as a member of a team, so that hazards are avoided, leaking flammable liquids are identified and controlled, protection from flash fires is maintained, all vehicle compartments are overhauled, and the fire is extinguished.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, an attack line, and hand tools.					
NOTE: All candidates will don full PPE, including SCBA; enter the personnel accountability system; and work as a team.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate performs size-up and gives an arrival report.				
2	The candidate calls for additional resources if needed.				
3	The candidate ensures that apparatus is positioned uphill and upwind of the fire and that it protects the scene from traffic.				
4	The candidate deploys an appropriate attack line (at least 1½ in. [38-mm] in diameter).				
5	The candidate opens the nozzle to purge air from the system, and makes sure water is flowing.				
6	The candidate shuts down the nozzle until they are in a position to apply water.				
7	The candidate attacks from uphill and upwind of the fire and at a 45-degree angle and extinguishes any fire under the vehicle.				
8	The candidate observes the area under the car during the approach for any sign of leaking flammable liquids.				
9	The candidate carefully approaches the vehicle and completely suppress the fire.				
10	The candidate overhauls all areas of the vehicle, including the passenger compartment, engine compartment, and cargo area (trunk).				
11	The candidate notifies command when the fire is under control.				
12	The candidate identifies obvious signs of the origin and cause of the fire.				
13	The candidate preserves any evidence of arson.				
14	The candidate returns the equipment and crew to service.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.8-1		TASK: Perform the one firefighter method of operating a large handline.			
PERFORMANCE OUTCOME: The candidate shall extinguish fires in exterior Class A materials, so that exposures are protected, the spread of fire is stopped, collapse hazards are avoided, water application is effective, the fire is extinguished, and signs of the origin area(s) and arson are preserved.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given fires in stacked or piled materials, small unattached structures, and storage containers that can be fought from the exterior, attack lines, hand tools and master stream devices, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate prepares to make an interior, offensive fire attack.				
2	The candidate makes a loop with the hose.				
3	The candidate ensures that the nozzle is under the hose line that is coming from the fire apparatus.				
4	The candidate uses a rope or a strap, secures the hose sections together where they cross, or uses their body weight to kneel or sit on the hose line at the point where the hose crosses itself.				
5	The candidate allows enough hose to extend past the section where the line crosses itself for maneuverability.				
6	The candidate opens the nozzle in a controlled fashion and directs water onto the designated area.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.8-2		TASK: Perform the two-firefighter method for operating a large handline.			
PERFORMANCE OUTCOME: The candidate shall extinguish fires in exterior Class A materials, so that exposures are protected, the spread of fire is stopped, collapse hazards are avoided, water application is effective, the fire is extinguished, and signs of the origin area(s) and arson are preserved.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given fires in stacked or piled materials, small unattached structures, and storage containers that can be fought from the exterior, attack lines, hand tools and master stream devices, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate prepares to make an interior, offensive fire attack.				
2	Before attacking the fire, the candidate on the nozzle cradles the hose on their hip while grasping the nozzle with one hand and supporting the hose with the other hand.				
3	The second candidate stays 3 ft (0.9 m) behind them and grasps the hose, securing it with two hands.				
4	The candidate on the nozzle opens the nozzle in a controlled fashion and directs water onto the fire or designated exposure.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.8-3		TASK: Operate a portable monitor.			
PERFORMANCE OUTCOME: The candidate shall extinguish fires in exterior Class A materials, so that exposures are protected, the spread of fire is stopped, collapse hazards are avoided, water application is effective, the fire is extinguished, and signs of the origin area(s) and arson are preserved.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given fires in stacked or piled materials, small unattached structures, and storage containers that can be fought from the exterior, attack lines, hand tools and master stream devices, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate removes the portable monitor from the fire apparatus and moves it into the desired position.				
2	The candidate attaches the necessary hose lines to the monitor department SOPs or the manufacturer's instructions.				
3	The candidate loops the hose lines in front of the monitor to counteract the force created by water flowing out of the nozzle.				
4	The candidate signals the pump driver/operator that they are ready for water.				
5	The candidate aims the water stream at the fire or onto the designated exposure and adjusts the stream as necessary.				
Comments:					

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.8-4	TASK: Operate a deck gun.
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PERFORMANCE OUTCOME: The candidate shall extinguish fires in exterior Class A materials, so that exposures are protected, the spread of fire is stopped, collapse hazards are avoided, water application is effective, the fire is extinguished, and signs of the origin area(s) and arson are preserved.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given fires in stacked or piled materials, small unattached structures, and storage containers that can be fought from the exterior, attack lines, hand tools and master stream devices, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate ensures firefighting personnel are out of the structure.				
2	The candidate places the deck gun in the correct position.				
3	The candidate aims the deck gun at the fire or at the target exposure.				
4	The candidate signals the pump driver/operator that they are ready for water.				
5	Once water is flowing, the candidate adjusts the angle, aims, or flows water as necessary.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.8-5		TASK: Locate and suppress concealed space fires.			
PERFORMANCE OUTCOME: The candidate shall extinguish fires in exterior Class A materials, so that exposures are protected, the spread of fire is stopped, collapse hazards are avoided, water application is effective, the fire is extinguished, and signs of the origin area(s) and arson are preserved.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given fires in stacked or piled materials, small unattached structures, and storage containers that can be fought from the exterior, attack lines, hand tools and master stream devices, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate locates the area of the building where a hidden fire is believed to exist.				
2	The candidate looks for signs of fire such as smoke coming from cracks or openings in walls, charred areas with no outward evidence of fire, and peeling or bubbled paint or wallpaper.				
3	The candidate listens for cracks and pops or hissing steam.				
4	The candidate uses a thermal imaging device to look for areas of heat that may indicate a hidden fire.				
5	The candidate uses the back of their hand to feel for heat coming from a wall or floor.				
6	The candidate uses a tool such as an axe or Halligan tool to remove the building material over the area.				
7	The candidate exposes the area as much as possible without causing unnecessary damage and extinguishes the fire using conventional firefighting methods.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.8-6		TASK: Extinguish an outside class A fire.			
PERFORMANCE OUTCOME: The candidate shall extinguish fires in exterior Class A materials, so that exposures are protected, the spread of fire is stopped, collapse hazards are avoided, water application is effective, the fire is extinguished, and signs of the origin area(s) and arson are preserved.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given fires in stacked or piled materials, small unattached structures, and storage containers that can be fought from the exterior, attack lines, hand tools and master stream devices, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons full PPE, including SCBA; enters the personnel accountability system; and works as a team.				
2	The candidate performs size-up and then gives an arrival report.				
3	The candidate calls for additional resources if needed.				
4	The candidate ensures that apparatus is positioned uphill and upwind of the fire and that it protects the scene from traffic.				
5	The candidate deploys an appropriate attack line (at least 1½ in. [38 mm] in diameter).				
6	The candidate opens the nozzle to purge air from the system, and makes sure water is flowing.				
7	If using an adjustable nozzle, the candidate ensures it is set to the proper nozzle pattern.				
8	The candidate shuts down the nozzle until they are in a position to apply water.				
9	The candidate directs the crew to attack the fire in a safe manner—uphill and upwind from the fire.				
10	The candidate breaks up compact materials with hand tools or hose streams.				
11	The candidate notifies command when the fire is under control and then overhauls the fire.				
12	The candidate identifies obvious signs of the origin and cause of the fire.				
13	The candidate preserves any evidence of arson.				
14	The candidate returns the equipment and crew to service.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.9-1		TASK: Conduct a primary search using the standard search method.			
PERFORMANCE OUTCOME: The candidate shall conduct a search and rescue in a structure operating as a member of a team, so that ladders are correctly placed when used, all assigned areas are searched, all victims are located and removed, team integrity is maintained, and team members' safety, including respiratory protection, is not compromised.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an assignment, obscured vision conditions, personal protective equipment, a flashlight, forcible entry tools, hose lines, and ladders when necessary.					
Step	Skill (1 of 2)	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons their PPE, including SCBA, and enters the personnel accountability system.				
2	The candidate brings forcible entry tools, a flashlight, a radio, a thermal imager, and search ropes if indicated.				
3	The candidate notifies the IC that the search is starting and indicates the area to be searched and the direction of the search.				
4	The candidate uses hand tools or ground ladders if needed to gain access to the site.				
5	The candidate conducts a quick and systematic search by staying on an outside wall and searching from room to room.				
6	The candidate maintains contact with an outside wall.				
7	The candidate maintains crew integrity using visual, voice, or direct contact.				
8	The candidate uses the most efficient movement based on the hazard encountered: duck walk, crawl, stands only when they can see their feet and it is not hot.				
9	The candidate uses tools to extend their reach.				
10	The candidate clears each room visually or by touch and then closes the door.				
11	The candidate searches the area, including stairs up to the landing on the next floor.				
12	The candidate periodically listens for victims and sounds of fire.				
13	The candidate communicates the locations of doors, windows, and inside corners to other team members.				
14	The candidate observes fire, smoke, and heat conditions and updates the IC.				
15	If victims are located, the candidate removes them and notifies the IC.				
16	When the search is complete, the candidate conducts a personnel accountability report.				



Basic Operations Firefighter



Step	Skill (2 of 2)	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
17	The candidate reports the results of the search to their officer.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.9-2		TASK: Conduct a primary search using the oriented search method.			
PERFORMANCE OUTCOME: The candidate shall conduct a search and rescue in a structure operating as a member of a team, so that ladders are correctly placed when used, all assigned areas are searched, all victims are located and removed, team integrity is maintained, and team members' safety, including respiratory protection, is not compromised.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an assignment, obscured vision conditions, personal protective equipment, a flashlight, forcible entry tools, hose lines, and ladders when necessary.					
NOTE: A search team consisting of one officer or team leader and one to three searchers is assembled.					
Step	Skill (1 of 2)	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	Searchers don PPE, including SCBA and forcible entry tools, and enter the personnel accountability system.				
2	The officer or team leader is equipped with a thermal imager and a way to mark the doors of rooms that have been searched.				
3	The officer or team leader notifies the IC that the search is starting and directs the searchers to the area to be searched.				
4	The officer or team leader remains outside the rooms to be searched to monitor safety conditions, air supplies, and the status of the fire.				
5	The officer or team leader maintains a systematic search pattern and coordinates activities with the IC.				
6	Searchers use a left-handed or a right-handed search pattern and perform two to three side crawls as necessary to extend the search toward the center of the room.				
7	Upon completion of the search of each room, the officer directs searchers to the next room to be searched, closes the door of the room that was just searched, and then marks the door to indicate that it has been searched.				
8	If a victim is found, the officer notifies the IC and requests a second team to help remove the victim.				
9	The search team moves the victim toward the exit and turns over the care and removal of the victim to the second team.				
10	The search team returns to the last location searched and continues the systematic search of the building.				



Basic Operations Firefighter



Step	Skill (2 of 2)	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
11	When the search is complete, the officer or team leader conducts a personnel accountability report and reports the results of the search and the personnel accountability report to the IC.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.9-3	TASK: Perform a secondary search.
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PERFORMANCE OUTCOME: The candidate shall conduct a search and rescue in a structure operating as a member of a team, so that ladders are correctly placed when used, all assigned areas are searched, all victims are located and removed, team integrity is maintained, and team members' safety, including respiratory protection, is not compromised.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given an assignment, obscured vision conditions, personal protective equipment, a flashlight, forcible entry tools, hose lines, and ladders when necessary.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons PPE, including SCBA, and enter the personnel accountability system.				
2	The candidate brings hand tools, a flashlight, a radio, a thermal imaging device, and search ropes if indicated.				
3	The candidate notifies command that the search is starting and indicates the area to be searched and the direction of the search.				
4	The candidate conducts a systematic, thorough search for any possible victims.				
5	In addition to checking for victims, the candidate is alert for hidden fire; salvage needs; and indicators of the fire's cause, its origin, or arson.				
6	The candidate protects any evidence.				
7	The candidate maintains crew integrity using visual, voice, or direct contact.				
8	The candidate notifies the IC of the results of the search and personnel accountability report.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.9-4	TASK: Perform a two-person extremity carry.				
PERFORMANCE OUTCOME: The candidate shall conduct a search and rescue in a structure operating as a member of a team, so that ladders are correctly placed when used, all assigned areas are searched, all victims are located and removed, team integrity is maintained, and team members' safety, including respiratory protection, is not compromised.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an assignment, obscured vision conditions, personal protective equipment, a flashlight, forcible entry tools, hose lines, and ladders when necessary.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	Two candidates help the victim to sit up.				
2	The first candidate kneels behind the victim, reaches under the victim's arms, and grasps the victim's wrists.				
3	The second candidate backs in between the victim's legs, reaches around, and grasps the victim behind the knees.				
4	The first candidate gives the command to stand and carry the victim away, walking straight ahead.				
5	The candidates coordinate their movements.				
Comments:					

Instructor Signature	Date	Candidate Signature	Date
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Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.9-5	TASK: Perform a webbing sling drag.				
PERFORMANCE OUTCOME: The candidate shall conduct a search and rescue in a structure operating as a member of a team, so that ladders are correctly placed when used, all assigned areas are searched, all victims are located and removed, team integrity is maintained, and team members' safety, including respiratory protection, is not compromised.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an assignment, obscured vision conditions, personal protective equipment, a flashlight, forcible entry tools, hose lines, and ladders when necessary.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	Using a prepared webbing sling, the candidate places the victim in the center of the loop, so the webbing is behind the victim's back in the area just below the armpits.				
2	The candidate takes the large loop over the victim and places it above the victim's head.				
3	The candidate reaches through, grabs the webbing behind the victim's back, and pulls through all the excess webbing, creating a loop at the top of the victim's head and two loops around the victim's arms.				
4	If necessary, the candidate adjusts their hand placement to protect the victim's head while dragging.				
Comments:					

Instructor Signature	Date	Candidate Signature	Date
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Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.9-6		TASK: Rescue a conscious victim from a window.			
PERFORMANCE OUTCOME: The candidate shall conduct a search and rescue in a structure operating as a member of a team, so that ladders are correctly placed when used, all assigned areas are searched, all victims are located and removed, team integrity is maintained, and team members' safety, including respiratory protection, is not compromised.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an assignment, obscured vision conditions, personal protective equipment, a flashlight, forcible entry tools, hose lines, and ladders when necessary.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The rescue team sets up and secures the ladder in the rescue position.				
2	The first candidate climbs the ladder, contacts the victim, and climbs inside the window to assist the victim.				
3	The second candidate climbs up to the window, leaving at least one rung available for the victim.				
4	When ready, the second candidate advises the victim to slowly come out onto the ladder, feet first and facing the ladder.				
5	The second candidate forms a semi-circle around the victim, with both hands on the beams of the ladder.				
6	The second candidate and victim proceed slowly down the ladder, one rung at a time, with the candidate always staying one rung below the victim.				
7	If the victim slips or loses their footing, the candidate's legs keep the victim from falling.				
8	The candidate takes control of the victim by leaning in toward the ladder and squeezing the victim against the ladder.				
9	The candidate verbalizes each step and talks to the person being rescued to help reassure and calm them and encourage the person to keep their gaze forward.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.9-7		TASK: Rescue an unconscious victim from a window.			
PERFORMANCE OUTCOME: The candidate shall conduct a search and rescue in a structure operating as a member of a team, so that ladders are correctly placed when used, all assigned areas are searched, all victims are located and removed, team integrity is maintained, and team members' safety, including respiratory protection, is not compromised.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an assignment, obscured vision conditions, personal protective equipment, a flashlight, forcible entry tools, hose lines, and ladders when necessary.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The rescue team sets up and secures the ladder in rescue position.				
2	One candidate climbs up the ladder and enters the window to rescue the victim.				
3	The second candidate climbs up to the window opening and waits for the victim.				
4	The second candidate places both hands on the rungs of the ladder, with one leg straight and the other horizontal to the ground with the knee at an angle of 90 degrees. The foot of the straight leg should be one rung below the foot of the bent leg.				
5	When both candidates are ready, the first candidate passes the victim out through the window and onto the ladder, keeping the victim's back toward the ladder.				
6	The victim is lowered so that they straddle the second candidate's leg.				
7	The candidate's arms are positioned under the victim's arms, holding on to the rungs.				
8	The candidate keeps the balls of both feet on the rungs of the ladder.				
9	The candidate climbs down the ladder slowly, one rung at a time, transferring the victim's weight from one leg to the other.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.9-8	TASK: Support air to a downed firefighter using the emergency breathing safety system.
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PERFORMANCE OUTCOME: The candidate shall conduct a search and rescue in a structure operating as a member of a team, so that ladders are correctly placed when used, all assigned areas are searched, all victims are located and removed, team integrity is maintained, and team members' safety, including respiratory protection, is not compromised.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given an assignment, obscured vision conditions, personal protective equipment, a flashlight, forcible entry tools, hose lines, and ladders when necessary.

Step	Skill (1 of 2)	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate inspects the rapid intervention pack for proper operation and makes sure that the air cylinder is full.				
2	The candidate turns on the air cylinder valve.				
3	The downed firefighter's SCBA is operating properly, and their face piece and regulator are attached, and their air supply is low, the candidate inspects the firefighter's RIC UAC to ensure it is clean and undamaged, then connects the high-pressure hose from the rapid intervention pack to the RIC UAC on the downed firefighter's SCBA.				
4	The candidate leaves the rapid intervention pack in place until the pressure is equalized between the two air cylinders, then disconnect the high-pressure hose from the RIC UAC.				
5	If no air is being supplied to the downed firefighter's low-pressure SCBA hose but the rest of the firefighter's SCBA, including the face piece and the regulator, are in place and functioning properly, the candidate disconnects the downed firefighter's low-pressure SCBA hose from the firefighter's SCBA regulator, then connects the low-pressure hose from the rapid intervention pack to the downed firefighter's SCBA regulator.				
6	If the firefighter's SCBA regulator is missing or not operating properly, the candidate attaches the low-pressure hose of the rapid intervention pack to the pack's regulator, then detaches the downed firefighter's regulator from their SCBA and attaches the pack's regulator and low-pressure hose to the firefighter's SCBA.				
7	If any part of the firefighter's face piece or regulator is damaged or missing, the candidate removes the downed firefighter's helmet, hood, and facepiece. Then places the emergency face piece from the rapid intervention pack on the firefighter and attaches the rapid intervention regulator and low-pressure hose to the emergency face piece.				



Basic Operations Firefighter



Step	Skill (2 of 2)	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
8	The candidate continues to monitor the air pressure and operation of the downed firefighter's SCBA and the pressure in the rapid intervention pack air cylinder.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.9-9	TASK: Supply air to a downed firefighter using the emergency breathing safety system.
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PERFORMANCE OUTCOME: The candidate shall conduct a search and rescue in a structure operating as a member of a team, so that ladders are correctly placed when used, all assigned areas are searched, all victims are located and removed, team integrity is maintained, and team members' safety, including respiratory protection, is not compromised.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given an assignment, obscured vision conditions, personal protective equipment, a flashlight, forcible entry tools, hose lines, and ladders when necessary.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate checks their air supply and considers the effort that will be needed to successfully remove the firefighter in distress.				
2	The candidate removes the end of the EBSS hose with the two connectors from the pouch on their SCBA waist belt; removing any protective caps from their connectors.				
3	If possible, have the firefighter in distress remove their EBSS hose from the pouch on their SCBA waist belt and remove any protective caps from their connectors. If the firefighter in distress cannot assist, remove their EBSS hose from the pouch on their SCBA waist belt and remove any protective caps from the connectors.				
4	The candidate connects the male connector on one of the EBSS to the female connector on the other EBSS hose.				
5	As soon as the EBSSs are connected, the candidate moves with the downed firefighter in a coordinated manner to immediately exit the IDLH area.				
6	If it becomes necessary to disconnect the EBSS, the candidate pushes the couplings together and slides the collar of the female connector away from the male connector.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.10-1		TASK: Perform the one firefighter foot tilt method of coupling a fire hose with threaded couplings.			
PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate places one foot on one hose behind the male coupling; pushing down with their foot to tilt the male coupling upward.				
2	The candidate places one hand behind the female coupling on the other hose and grasps the hose.				
3	The candidate places the other hand on the swivel of the female coupling; bringing the two couplings together and aligning the Higbee indicators.				
4	The candidate turns the female coupling counterclockwise until it clicks, indicating that the threads are aligned.				
5	The candidate turns the swivel in a clockwise direction to connect the hose.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.10-2	TASK: Perform the two-firefighter method of coupling a fire hose with threaded couplings.
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PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	One candidate picks up one hose, grasping it directly behind the male coupling, and holds it tightly against their body.				
2	The second candidate holds the female coupling on the other hose firmly with both hands.				
3	The second candidate brings the female coupling to the male coupling and aligns the Higbee indicators on the couplings.				
4	The second candidate turns the female coupling counterclockwise until it clicks, indicates that the threads are aligned, and then turns the swivel on the female coupling clockwise to couple the hose.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.10-3		TASK: Perform the one firefighter knee press method of uncoupling a fire hose with threaded couplings.			
PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate picks up the female coupling.				
2	The candidate turns the connection upright, resting the male coupling on a firm surface.				
3	The candidate places a knee on the female coupling and presses down on it with their body weight to compress the swivel gasket.				
4	The candidate turns the swivel on the female coupling counterclockwise to loosen the coupling.				
Comments:					

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.10-4	TASK: Perform the two-firefighter stiff arm method of uncoupling a fire hose with threaded couplings.				
PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	Two candidates face each other and firmly grasp their respective coupling.				
2	With elbows locked straight, they push toward each other to compress the swivel gasket.				
3	While continuing to push toward each other, one candidate turns the swivel on the female coupling counterclockwise, loosening the coupling.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.10-5	TASK: Operating a smooth bore nozzle.
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PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate selects the desired tip size and attaches it to the nozzle shutoff valve.				
2	The candidate attains a stable stance, leaning into the nozzle reaction.				
3	The candidate places one hand on the nozzle handle and tucks the hose line under that arm and holds it tight to the body.				
4	The candidate places the other hand on the bale or rotary control valve.				
5	The candidate slowly opens the valve by pulling the bale towards them or by turning the rotary control valve, allowing water to flow.				
6	The candidate opens the valve completely to achieve maximum water flow.				
7	The candidate directs the stream to the desired location.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.10-6	TASK: Operate a fog stream nozzle.
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PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate selects the desired nozzle.				
2	The candidate attains a stable stance, leaning into the nozzle reaction.				
3	The candidate places one hand on the nozzle handle and tucks the hose line under that arm and hold it tight to the body.				
4	The candidate places the other hand on the bale or rotary control valve.				
5	The candidate slowly opens the valve by pulling the bale towards them or by turning the rotary control valve and allowing water to flow.				
6	The candidate opens the valve completely to achieve maximum water flow.				
7	The candidate selects the desired water pattern by rotating the bezel of the nozzle.				
8	The candidate directs the stream to the desired location.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.10-7		TASK: Perform a working hose drag.			
PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate grasps the coupling on the hose in the hose bed and places the end of the hose over one shoulder so that the coupling is at chest height.				
2	The candidate holds on to the coupling with the other hand.				
3	The candidate walks in the direction they want to advance the hose.				
4	As the next hose coupling is ready to come off the hose bed, a second candidate grasps that coupling and places the hose over their shoulder.				
5	Continue this process until enough hose has been pulled out of the hose bed, and then another candidate uncouples it from the hose bed.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.10-8		TASK: Perform a shoulder carry from a flat or horseshoe load.			
PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate stands on the ground at the tailboard of the apparatus.				
2	The candidate grasps the end of the hose and place it over one shoulder so that the coupling is at chest height.				
3	The candidate holds on to the coupling with the other hand.				
4	The candidate has another candidate place additional hose on their shoulder so that the ends of the folds reach about knee level, front and back.				
5	The candidate has the other candidate continue to place folds on their shoulder, but only as much as they can safely carry.				
6	The candidate holds the hose to prevent it from falling off their shoulder and moves forward about 15 ft (4.6 m).				
7	A second candidate stands on the ground at the tailboard, another candidate places additional hose on their shoulder in the same manner, and then both candidates holding hose move forward about 15 ft (4.6 m).				
8	When enough hose has been unloaded onto the candidates, the hose is uncoupled from the hose bed and carried to the desired location.				
9	All candidates start walking in the direction the hose is needed.				
10	As they walk, the rear candidate starts offloading hose from their shoulder.				
11	Once the rear candidate has laid out all their hose, the next candidate starts laying out hose from their shoulder.				
12	Each candidate lays out their supply of hose in turn until the entire length is laid out.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.10-9	TASK: Deploy and advance a minuteman hose load.
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PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate grasps the nozzle and the folds on top of it.				
2	The candidate pulls this part of the load approximately one-third out of the hose bed.				
3	The candidate turns away from the hose bed, place this top part of the hose load on their shoulder, and holds the load against their body.				
4	The candidate turns around and grasps the lower loop or ear from the first section of hose with their other hand.				
5	The candidate walks away from the apparatus until all hose is clear from the hose bed.				
6	The candidate continues walking and allows the rest of the hose to deploy from the top of the load on their shoulder to the ground.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.10-10	TASK: Deploy and advance a preconnected flat hose load.				
PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate places their arm through the top loop and grasps the bottom loop.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	The candidate grasps the nozzle with their free hand.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	The candidate turns and walks away from the truck to stretch the hose behind them as they walk.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comments:					

Instructor Signature	Date	Candidate Signature	Date
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Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.10-11	TASK: Deploy and advance a triple layer hose load.				
PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate grasps the nozzle and the top fold.				
2	The candidate turns away from the hose bed and place the hose on their shoulder.				
3	The candidate walks away from the apparatus until the entire load is out of the bed.				
4	When the load is out of the bed, the candidate drops the fold.				
5	The candidate extends the nozzle the remaining distance.				
Comments:					

Instructor Signature	Date	Candidate Signature	Date
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Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.10-12		TASK: Charge the hose line and prepare to attack the fire.			
PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	Once the hose has been advanced and laid out, the candidate signals the driver/operator to charge the line.				
2	The candidate opens the nozzle slowly to bleed out any trapped air and to make sure the hose is operating properly.				
3	The candidate rechecks all parts of your PPE.				
4	The candidate checks their partner's equipment, and has their partner check their equipment.				
5	The candidate is ready to start breathing air from their self-contained breathing apparatus (SCBA) and to advance the charged hose line as soon as the officer directs them to do so.				
6	When the candidate is given the command to advance the charged line, keeping safety as their priority, the hose line is advanced into the IDLH area.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.10-13		TASK: Advance an uncharged attack line up a stairway.			
PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate uses a shoulder carry to advance the uncharged line up the stairs when possible.				
2	When ascending the stairway, the candidate lays the hose against the outside of the stairs.				
3	The candidate arranges excess hose so that it is available to candidates entering the fire floor.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.10-15	TASK: Advance an uncharged attack line up a ladder.				
PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate picks up the nozzle and places the uncharged hose across their chest with the nozzle draped over the shoulder.				
2	The candidate climbs up the ladder with the uncharged hose line.				
3	When the candidate reaches the first fly section of the ladder, a second candidate shoulders the hose and starts climbing up the ladder.				
4	At the top of the ladder, the candidate places the nozzle over the top rung of the ladder and advances into the fire area.				
5	Additional hose is fed up the ladder until sufficient hose is in position.				
6	The hose is secured to the ladder with a hose strap.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.10-16	TASK: Operate an attack line from a ladder.				
PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate climbs the ladder with a hose line to the height at which the line will be operated.				
2	The candidate secures themselves by applying a leg lock or using a ladder belt.				
3	The candidate secures the hose to the ladder near the nozzle with rope or webbing.				
4	The candidate operates the hose stream from the ladder.				
Comments:					

Instructor Signature	Date	Candidate Signature	Date
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Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.10-17	TASK: Connect and advance an attack line from a standpipe outlet.
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PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate carries a standpipe kit to the standpipe outlet located one floor below the fire.				
2	The candidate removes the cap from the standpipe outlet.				
3	The candidate opens the standpipe valve to flush the standpipe.				
4	The candidate closes the valve and attaches the proper adaptor or an appliance to the standpipe outlet.				
5	The candidate prevents kinks by laying the hose up along the outside wall of the stairs to the landing above the fire floor or along a hallway outside the fire compartment.				
6	The candidate forms a U-shape with the hose and extends the hose back down to the fire floor.				
7	The candidate prepares for the fire attack.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.10-18	TASK: Replace a damaged section of hose.				
PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate shuts down or clamps off the damaged hose line.				
2	The candidate removes the damaged section of hose.				
3	The candidate replaces the damaged section of hose with two new sections.				
4	The candidate restores the water flow.				
5	The candidate marks the damaged hose as defective and reports to their officer or supervisor.				
Comments:					

Instructor Signature	Date	Candidate Signature	Date
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Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.10-19	TASK: Perform a direct attack.
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PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate prepares to make an interior, offensive attack.				
2	The candidate opens the nozzle in a controlled fashion.				
3	The candidate checks the entry door for heat before making entry.				
4	The candidate controls the flow path as crews advance toward the fire.				
5	The candidate advances into the room involved in fire and applies water to the base of the fire.				
6	The candidate shuts the nozzle off and reassesses the fire conditions.				
7	The candidate confirms ventilation has been completed.				
8	The candidate locates and extinguishes hot spots until the fire is completely extinguished.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.10-20	TASK: Perform an indirect attack.
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PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate prepares to make an interior, offensive attack.				
2	The candidate opens the nozzle in a controlled fashion.				
3	The candidate checks the entry door for heat before making entry.				
4	The candidate controls the flow path as crews advance toward the fire.				
5	From a safe location, the candidate applies water to the superheated gases at the ceiling.				
6	The candidate shuts the nozzle off and reassesses the fire conditions.				
7	The candidate confirms ventilation has been completed.				
8	The candidate locates and extinguishes hot spots until the fire is completely extinguished.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.10-21	TASK: Perform a combination attack.
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PERFORMANCE OUTCOME: The candidate shall attack an interior structure fire operating as a member of a team, so that team integrity is maintained, the attack line is deployed for advancement, ladders are correctly placed when used, access is gained into the fire area, effective water application practices are used, the fire is approached correctly, attack techniques facilitate suppression given the level of the fire, hidden fires are located and controlled, the correct body posture is maintained, hazards are recognized and managed, and the fire is brought under control.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given an attack line, ladders when needed, personal protective equipment, tools, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate prepares to make an interior, offensive attack.				
2	The candidate opens the nozzle in a controlled fashion.				
3	The candidate checks the entry door for heat before making entry.				
4	The candidate controls the flow path as crews advance toward the fire.				
5	From a safe location, the candidate applies water to the superheated gases at the ceiling.				
6	The candidate advances into the fire compartment and applies water to the base of the fire.				
7	The candidate shuts the nozzle off and reassesses the fire conditions.				
8	The candidate confirms ventilation has been completed.				
9	The candidate locates and extinguishes hot spots until the fire is completely extinguished.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.11	TASK: Breaking glass with a hand tool.
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PERFORMANCE OUTCOME: The candidate shall perform horizontal ventilation on a structure operating as part of a team, so that the ventilation openings are free of obstructions, tools are used as designed, ladders are correctly placed, ventilation devices are correctly placed, and the structure is cleared of smoke.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given an assignment, PPE, ventilation tools, equipment, and ladders.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons full personal protective equipment (PPE), including eye protection and self-contained breathing apparatus (SCBA).				
2	The candidate sizes up the window by trying to open the window and looking at the window construction.				
3	The candidate selects a hand tool and positions themselves to the side of the window.				
4	Standing off to the side of the window, the candidate breaks the window glass.				
5	Clear the remaining glass from the window frame with the hand tool.				
6	If the window has multiple panes of glass, the candidate strikes the lowest pane of glass; if the window has a single pane of glass, the candidate strikes the top of the pane.				
7	The candidate uses controlled, accurate swings.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.12-1		TASK: Deliver positive pressure ventilation.			
PERFORMANCE OUTCOME: The candidate shall perform vertical ventilation on a structure as part of a team, so that ladders are positioned for ventilation, a specified opening is created, all ventilation barriers are removed, structural integrity is not compromised, products of combustion are released from the structure, and the team retreats from the area when ventilation is accomplished.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an assignment, PPE, ground and roof ladders, and tools.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate places the fan outside of the structure in front of the opening to be used for the fire attack.				
2	The candidate provides an exhaust opening in the fire room.				
3	The candidate starts the fan.				
4	The candidate checks the cone of air produced.				
5	The candidate monitors the exhaust opening to ensure there is a unidirectional flow.				
6	The candidate allows the smoke to clear.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.12-2		TASK: Deliver hydraulic ventilation.			
PERFORMANCE OUTCOME: The candidate shall perform vertical ventilation on a structure as part of a team, so that ladders are positioned for ventilation, a specified opening is created, all ventilation barriers are removed, structural integrity is not compromised, products of combustion are released from the structure, and the team retreats from the area when ventilation is accomplished.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an assignment, PPE, ground and roof ladders, and tools.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate enters the room and positions themself close to the ventilation opening.				
2	The candidate places the nozzle through the opening and then opens the nozzle to a narrow fog or broken-pattern spray.				
3	The candidate directs the stream outside and back into the room until the stream almost fills the opening.				
4	The candidate stays low, out of the heat and smoke, or to one side to keep from partially obstructing the opening.				
Comments:					

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT 6.3.12-3

NFPA 1010
2024 Edition
6.3.12-3

TASK: Operate a power saw.

PERFORMANCE OUTCOME: The candidate shall perform vertical ventilation on a structure as part of a team, so that ladders are positioned for ventilation, a specified opening is created, all ventilation barriers are removed, structural integrity is not compromised, products of combustion are released from the structure, and the team retreats from the area when ventilation is accomplished.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given an assignment, PPE, ground and roof ladders, and tools.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate confirms the cutting device or blade is appropriate for the material anticipated.				
2	The candidate inspects the blade or chain for obvious damage.				
3	The candidate ensures that proper protective gear is in place.				
4	Before going to the roof, the candidate starts the saw.				
5	The candidate shuts down the saw, waits for the blade or chain to stop completely, and then carries the saw to the roof.				
6	The candidate starts the saw in an area slightly away from where they intend to cut.				
7	The candidate runs the saw at maximum throttle when cutting.				

Comments:

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.12-4		TASK: Make a rectangular or square cut.			
PERFORMANCE OUTCOME: The candidate shall perform vertical ventilation on a structure as part of a team, so that ladders are positioned for ventilation, a specified opening is created, all ventilation barriers are removed, structural integrity is not compromised, products of combustion are released from the structure, and the team retreats from the area when ventilation is accomplished.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an assignment, PPE, ground and roof ladders, and tools.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate locates the roof supports by sounding.				
2	The candidate makes the first cut parallel to the roof support.				
3	The candidate makes a triangular cut at the first corner of the opening.				
4	The candidate makes two cuts perpendicular to the roof supports.				
5	The candidate makes a triangular cut at the first corner of the opening.				
6	The candidate makes two cuts perpendicular to the roof supports.				
7	The candidate uses a hand tool to pull out or push in the triangle cut to create a small starter hole.				
8	The candidate pulls the entire roof section free and flips it over onto the solid roof.				
9	The candidate uses a pike pole to punch out the ceiling below.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.12-5	TASK: Make a triangular cut.				
PERFORMANCE OUTCOME: The candidate shall perform vertical ventilation on a structure as part of a team, so that ladders are positioned for ventilation, a specified opening is created, all ventilation barriers are removed, structural integrity is not compromised, products of combustion are released from the structure, and the team retreats from the area when ventilation is accomplished.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an assignment, PPE, ground and roof ladders, and tools.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate locates the roof supports.				
2	The candidate makes the first cut from just inside a support member in a diagonal direction toward the next support member.				
3	The candidate begins the second cut at the same location as the first, and makes it in the opposite diagonal direction, forming a V shape.				
4	The candidate makes the final cut along the support member to connect the first two cuts.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.12-6		TASK: Deploy and remove a roof ladder.			
PERFORMANCE OUTCOME: The candidate shall perform vertical ventilation on a structure as part of a team, so that ladders are positioned for ventilation, a specified opening is created, all ventilation barriers are removed, structural integrity is not compromised, products of combustion are released from the structure, and the team retreats from the area when ventilation is accomplished.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given an assignment, PPE, ground and roof ladders, and tools.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate carries the roof ladder to the base of the climbing ladder that is already in place to provide access to the roofline.				
2	The candidate places the butt end of the roof ladder on the ground, then rotates the hooks of the roof ladder to the open position.				
3	The candidate raises and leans the roof ladder against one beam of the climbing ladder with the hooks oriented outward, away from them.				
4	The candidate climbs the climbing ladder until they reach the midpoint of the roof ladder that is positioned next to them, slips one shoulder between two rungs of the roof ladder, and then shoulders the roof ladder.				
5	The candidate climbs the ladder until their midsection is at the roofline of the structure, carrying the roof ladder on one shoulder.				
6	The candidate secures themselves to the climbing ladder.				
7	The candidate places the roof ladder on the roof surface with the tip towards the peak and the roof hooks down.				
8	The candidate pushes the ladder up toward the peak of the roof with a hand-over-hand motion.				
9	Once the hooks have passed the peak, the candidate pulls back on the roof ladder to set the hooks, then checks that they are secure.				
10	To remove a roof ladder from the roof, the candidate reverses the process above.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT 6.3.13

NFPA 1010
2024 Edition
6.3.13

TASK: Pull a ceiling using a pike pole.

PERFORMANCE OUTCOME: The candidate shall overhaul a fire scene, so that structural integrity is not compromised, all hidden fires are discovered, fire cause evidence is preserved, and the fire is extinguished.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given PPE, an attack line, hand tools, a flashlight, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate selects the appropriate length of pike pole based on the height of the ceiling.				
2	The candidate determines which area of the ceiling will be opened.				
3	The candidate positions themselves to begin work with their back toward a door so the debris pulled down will not block access to the exit.				
4	The candidate holds the pike pole so that the hook side of the tip is away from them, and then uses a strong, upward-thrusting motion to penetrate the ceiling with the tip of the pike pole.				
5	The candidate pulls down and away from their body, so that the ceiling material falls away from them.				
6	The candidate continues pulling down sections of the ceiling until the desired area is opened.				
7	The candidate pulls down any insulation found in the ceiling.				

Comments:

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.14-1	TASK: Use sprinkler wedges.				
PERFORMANCE OUTCOME: The candidate shall conserve property as a member of a team, so that the building and its contents are protected from further damage.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given salvage tools and equipment and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate holds one wedge in each hand.				
2	The candidate inserts the two wedges, one from each side, between the discharge orifice and the sprinkler deflector.				
3	The candidate bumps the wedges securely into place to stop the water flow.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.14-2	TASK: Use a sprinkler stop.				
PERFORMANCE OUTCOME: The candidate shall conserve property as a member of a team, so that the building and its contents are protected from further damage.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given salvage tools and equipment and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate holds the sprinkler stop in one hand.				
2	The candidate places the flat-coated part of the sprinkler stop over the sprinkler orifice and between the frame of the sprinkler.				
3	The candidate pushes the lever to expand the sprinkler stop until it snaps into position.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.14-3		TASK: Close and reopen a main OS&Y valve.			
PERFORMANCE OUTCOME: The candidate shall conserve property as a member of a team, so that the building and its contents are protected from further damage.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given salvage tools and equipment and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate locates the OS&Y valve as indicated on the preincident plan. If there is more than one OS&Y valve, the candidate identifies the valve that controls sprinklers in the fire area. If the valve is locked in the open position with a chain and padlock and the key is readily available, the candidate unlocks the padlock and removes the chain. If no key is available, the candidate cuts the lock or the chain close to the padlock.				
2	The candidate turns the valve handle clockwise to close the valve.				
3	The candidate reopens the OS&Y valve, turning the handle counterclockwise until resistance is strong, and the valve stem is visible again.				
4	The candidate locks the valve in the open position.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.14-4		TASK: Close and reopen a main post indicator valve.			
PERFORMANCE OUTCOME: The candidate shall conserve property as a member of a team, so that the building and its contents are protected from further damage.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given salvage tools and equipment and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate locates the PIV as indicated on the preincident plan. If the valve is locked in the open position with a chain and padlock and the key is readily available, the candidate unlocks the padlock and removes the chain. If no key is available, the candidate cuts the lock or the chain.				
2	The candidate removes the handle from its storage position on the PIV, and places it on top of the valve.				
3	The candidate turns the valve stem in the direction indicated on top of the valve to close the valve.				
4	The candidate turns until resistance is strong and the visual indicator changes from "OPEN" to "SHUT".				
5	The candidate reopens the PIV, turning the valve stem in the opposite direction until resistance is strong and the indicator changes back to "OPEN".				
6	The candidate locks the valve in the open position.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.14-5	TASK: Construct a water chute.				
PERFORMANCE OUTCOME: The candidate shall conserve property as a member of a team, so that the building and its contents are protected from further damage.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given salvage tools and equipment and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate fully opens a large salvage cover flat on the ground.				
2	Using pike poles, the candidate lays one pole on one edge of the cover and rolls the cover around the handle.				
3	The candidate rolls the cover tightly toward the middle.				
4	The candidate repeats the actions in Steps 2 & 3 on the opposite edge of the cover, rolling the opposite edge tightly toward the middle.				
5	The candidate continues rolling both edges tightly toward the middle until the two rolls are 1 to 3 ft (30 to 91 cm) apart.				
6	The candidate turns the cover upside down.				
7	The candidate positions the chute with one end on the floor and the other end propped up by a chair, stepladder, or other tall object so that it collects dripping water and channels it toward a drain or outside opening.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.14-6	TASK: Construct a water catch all.
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PERFORMANCE OUTCOME: The candidate shall conserve property as a member of a team, so that the building and its contents are protected from further damage.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given salvage tools and equipment and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate fully opens a large salvage cover flat on the ground.				
2	The candidate rolls one of the edges of the cover toward the middle about 2 ft (61 cm).				
3	The candidate repeats with the opposite edge.				
4	The candidate folds each corner over at a 90-degree angle creating triangles, starting each fold approximately 3 ft (91 cm) in from the edge.				
5	The candidate continues rolling one of the edges that is already rolled toward the middle until the roll covers the two triangles at that end.				
6	The candidate lifts the rolled edge over the corner flaps of the triangles and then tucks it in under the flaps of the triangles to lock the corners in place.				
7	The candidate repeats Steps 5 & 6 with the opposite rolled edge.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.14-7		TASK: Perform a salvage cover fold for one firefighter deployment.			
PERFORMANCE OUTCOME: The candidate shall conserve property as a member of a team, so that the building and its contents are protected from further damage.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given salvage tools and equipment and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate spreads the salvage cover flat on the ground with a partner facing them.				
2	At one end of the salvage cover, the candidate makes a fold at the quarter point of the cover.				
3	The candidate makes a second fold that ends in the middle of the cover.				
4	At the other end of the salvage cover, the candidate makes a fold at the quarter point of the cover.				
5	The candidate makes a second fold that ends in the middle of the cover.				
6	The candidate folds the two halves together and flattens the salvage cover to remove any trapped air.				
7	The candidate makes 1-ft (30-cm) folds from each end of the cover until they reach the center of the salvage cover.				
8	The candidate folds the two halves together.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.14-8	TASK: Performing a salvage cover fold for a two-firefighter deployment.				
PERFORMANCE OUTCOME: The candidate shall conserve property as a member of a team, so that the building and its contents are protected from further damage.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given salvage tools and equipment and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate spreads the salvage cover flat on the ground with a partner facing them.				
2	The candidates fold the cover in half.				
3	The candidates grasp the unfolded edge and fold the cover in half again.				
4	The candidates flatten the salvage cover to remove any trapped air.				
5	The candidates move to the newly created narrow ends of the salvage cover and fold the salvage cover in half lengthwise.				
6	The candidates fold the salvage cover in half lengthwise again, making certain the open end is on top.				
7	The candidates fold the cover in half a third time.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.14-9		TASK: Fold and roll a salvage cover.			
PERFORMANCE OUTCOME: The candidate shall conserve property as a member of a team, so that the building and its contents are protected from further damage.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given salvage tools and equipment and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate spreads the salvage cover flat on the ground with a partner facing them.				
2	The candidates fold the outside edge into the middle of the cover, creating a fold at the quarter point.				
3	The candidates fold the outside fold into the middle of the cover, creating a second fold.				
4	The candidates repeat Step 2 from the opposite side of the cover.				
5	The candidates repeat Step 3 from the opposite side of the cover, so the folded edges meet at the middle of the cover, with the folds touching but not overlapping.				
6	The candidate rolls the folded salvage cover from the end.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.14-10	TASK: Deploy a salvage cover with one person salvage cover roll.				
PERFORMANCE OUTCOME: The candidate shall conserve property as a member of a team, so that the building and its contents are protected from further damage.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given salvage tools and equipment and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate stands in front of the end of the object they are going to cover.				
2	The candidate starts to unroll the cover over one end of the object.				
3	The candidate continues unrolling the cover until they reach the top of the object, allowing the remainder of the cover to unroll and settle at the end of the object.				
4	The candidate spreads the cover, unfolding each side outward over the object to the first fold.				
5	The candidate unfolds the second fold on each side and drapes the cover completely over the object.				
6	The candidate tucks in all loose edges of the cover around the object.				
Comments:					

Instructor Signature
Date
Candidate Signature
Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.14-11		TASK: Perform a one firefighter salvage cover toss.			
PERFORMANCE OUTCOME: The candidate shall conserve property as a member of a team, so that the building and its contents are protected from further damage.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given salvage tools and equipment and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate places the folded salvage cover over one arm.				
2	The candidate tosses the cover over the salvaged object with a straight-arm movement.				
3	The candidate unfolds the cover until it completely drapes the object.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.14-12		TASK: Perform a two-firefighter salvage cover balloon toss.			
PERFORMANCE OUTCOME: The candidate shall conserve property as a member of a team, so that the building and its contents are protected from further damage.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given salvage tools and equipment and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidates places the salvage cover on the ground beside the object.				
2	The candidates unfold the cover so that it runs along the entire base of the object.				
3	Each candidate grabs one edge of the cover and brings it up to waist height.				
4	The candidates lift the cover quickly so that it fills with air like a balloon.				
5	Using the air to help support the cover, the candidates spread the entire cover over the object.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.15-1		TASK: Open a dry barrel fire hydrant.			
PERFORMANCE OUTCOME: The candidate shall connect a pumper to a water supply as a member of a team, so that connections are tight and water flow is unobstructed.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given supply or intake hose, hose tools, and a fire hydrant or static water source.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate removes the cap from the outlet they will be using.				
2	The candidate looks inside the hydrant opening for debris.				
3	The candidate checks that the remaining caps are tight.				
4	The candidate attaches the hydrant wrench to the stem nut.				
5	The candidate opens the hydrant valve enough to verify flow of water and to flush out any debris that may be in the hydrant.				
6	The candidate closes the hydrant valve to stop the flow of water.				
7	The candidate attaches a hose or gate valve to the hydrant outlet.				
8	When instructed to do so by the officer or the pump driver/operator, the candidate starts the flow of water by turning the hydrant wrench slowly to avoid a pressure surge.				
9	The candidate continues turning the wrench to fully open the valve.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.15-2		TASK: Shut down a dry barrel fire hydrant.			
PERFORMANCE OUTCOME: The candidate shall connect a pumper to a water supply as a member of a team, so that connections are tight and water flow is unobstructed.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given supply or intake hose, hose tools, and a fire hydrant or static water source.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate turns the hydrant wrench until the stem valve is closed.				
2	The candidate allows the hose to drain by opening a drain valve or disconnecting a hose connection downstream.				
3	The candidate disconnects the hose from the hydrant outlet, allowing any remaining pressure to escape. If a gate valve is attached, the candidate opens the gate valve to release pressure in the system, disconnects the hose from the gate valve, and then disconnects the gate valve from the hydrant outlet.				
4	The candidate leaves one hydrant outlet open until the hydrant is fully drained.				
5	The candidate replaces the hydrant cap.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.15-3	TASK: Assist the pump operator with drafting.				
PERFORMANCE OUTCOME: The candidate shall connect a pumper to a water supply as a member of a team, so that connections are tight and water flow is unobstructed.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given supply or intake hose, hose tools, and a fire hydrant or static water source.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	After the pump operator has positioned the engine at the draft site, the candidate inspects the coupling for damage or debris.				
2	The candidate connects each section of suction hose together and connects the strainer to the end of the hose that will be placed in the water.				
3	The pump operator connects the other end of the suction hose to the fire pump.				
4	The candidate advances the suction hose assembly into position with the strainer in the water.				
5	The candidate ensures the strainer assembly has at least 24 in. (0.6 m) of water in all directions around the strainer.				
Comments:					

Instructor Signature	Date	Candidate Signature	Date
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Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.15-4		TASK: Set up a portable tank.			
PERFORMANCE OUTCOME: The candidate shall connect a pumper to a water supply as a member of a team, so that connections are tight and water flow is unobstructed.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given supply or intake hose, hose tools, and a fire hydrant or static water source.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidates lift the portable tank off the apparatus.				
2	The candidates place the portable tank on as level ground as possible beside the engine.				
3	The candidates expand the tank (metal-frame type) or lay it flat (self-expanding type).				
4	One candidate helps the pump operator place the strainer on the end of the suction hose, putting the suction hose into the tank, and connecting it to the engine.				
5	A second candidate helps the mobile water supply apparatus driver/operator discharge water into the portable tank.				
Comments:					

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.15-5		TASK: Attach a soft sleeve hose to a fire hydrant.			
PERFORMANCE OUTCOME: The candidate shall connect a pumper to a water supply as a member of a team, so that connections are tight and water flow is unobstructed.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given supply or intake hose, hose tools, and a fire hydrant or static water source.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate steps off the apparatus and gets the hydrant wrench and all necessary tools.				
2	The candidate removes the hose from the hose bed along with any needed adaptors.				
3	If the soft sleeve hose is not preconnected, the candidate attaches it to the suction side of the pump on the engine.				
4	The candidate unrolls the hose toward the hydrant.				
5	The candidate removes the cap on the steamer port on the hydrant.				
6	The candidate inspects the inside of the outlet for debris, and if needed, carefully inserts a gloved hand to remove the debris.				
7	The candidate attaches the hydrant wrench to the stem nut on the fire hydrant.				
8	The candidate opens the hydrant valve enough to verify flow of water and to flush out any debris that may be in the hydrant.				
9	The candidate closes the valve to stop the flow of water.				
10	The candidate attaches the soft sleeve hose to the fire hydrant.				
11	The candidate ensures there are no kinks or sharp bends in the hoser.				
12	When the engine driver/operator signals to charge the hose, the candidate opens the hydrant valve slowly to avoid water hammer.				
13	The candidate checks all connections for leaks and tightens the couplings if necessary.				
14	Where required, the candidate places chafing blocks under the hose where it contacts the ground.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.15-6		TASK: Perform a forward hose lay from a hydrant.			
PERFORMANCE OUTCOME: The candidate shall connect a pumper to a water supply as a member of a team, so that connections are tight and water flow is unobstructed.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given supply or intake hose, hose tools, and a fire hydrant or static water source.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate steps off the apparatus and gets the hydrant wrench and all necessary tools.				
2	The candidate grasps the coupling on the hose in the hose bed, and then walks toward the hydrant pulling the hose behind them.				
3	The candidate walks about 6 ft (1.8 m) past the hydrant, walks back to the hydrant, and then wraps the hose around the base of the hydrant to form one full loop or secures the hose as specified by their department's SOP.				
4	The candidate signals the engine driver/operator to proceed to the fire.				
5	Once the apparatus has moved off and a length of supply hose has been removed from the apparatus and is lying on the ground, the candidate removes the appropriate-size fire hydrant cap from the outlet nearest to the fire and checks the operating condition of the hydrant.				
6	The candidate unwraps the hose from the base of the hydrant and attaches the hose to the open outlet on the hydrant.				
7	The candidate attaches the hydrant wrench to the stem nut on the fire hydrant.				
8	When the attack engine driver/operator signals to charge the hose, the candidate opens the hydrant valve.				
9	The candidate ensures the hydrant is open fully.				
10	The candidate follows the supply hose to the engine and removes any kinks.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.15-7		TASK: Perform a reverse hose lay with two engines.			
PERFORMANCE OUTCOME: The candidate shall connect a pumper to a water supply as a member of a team, so that connections are tight and water flow is unobstructed.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given supply or intake hose, hose tools, and a fire hydrant or static water source.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate pulls sufficient hose from the hose bed on the supply engine to reach from the supply engine to an intake on the pump on the attack engine.				
2	The candidate anchors the hose to a stationary object if possible.				
3	The supply engine driver/operator slowly drives to the fire hydrant, laying out the supply hose.				
4	The attack engine driver/operator connects their end of the supply hose to an intake on the pump on the attack engine.				
5	At the supply engine, the driver/operator uncouples the supply hose that was laid out from the hose bed and attaches it to a discharge outlet on the supply engine's pump.				
6	The supply engine driver/operator connects another line to the intake side of the pump on the supply engine.				
7	The candidate connects the other end of that line to the hydrant after checking the operating condition of the hydrant.				
8	Upon the signal from the attack engine driver/operator, the supply engine driver/operator charges the supply line.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.16-1	TASK: Extinguish a class A fire with a stored pressure water-type fire extinguisher.				
PERFORMANCE OUTCOME: The candidate shall extinguish incipient Class A, Class B, and Class C fires, so that the correct extinguisher is chosen, the fire is completely extinguished, and correct extinguisher-handling techniques are followed.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given a selection of portable fire extinguishers.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate sizes up the fire to determine whether a stored-pressure water-type fire extinguisher is safe and effective for the fire.				
2	The candidate ensures the fire extinguisher is large enough to be safe and effective.				
3	The candidate ensures their safety, making sure they have an exit route from the fire.				
4	The candidate removes the hose and nozzle from its holder if present.				
5	The candidate checks the pressure gauge to verify that the fire extinguisher is adequately charged.				
6	The candidate pulls the pin to release the fire extinguisher control valve.				
7	The candidate aims the nozzle at the base of the flames, squeezes the trigger, and sweeps the water stream at the base of the flames.				
8	The candidate overhauls the fire by breaking apart tightly packed fuel.				
9	The candidate summons additional help if needed.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.3.16-2	TASK: Extinguish a class B flammable liquid fire with a dry chemical fire extinguisher.
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PERFORMANCE OUTCOME: The candidate shall extinguish incipient Class A, Class B, and Class C fires, so that the correct extinguisher is chosen, the fire is completely extinguished, and correct extinguisher-handling techniques are followed.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given a selection of portable fire extinguishers.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate sizes up the fire to determine whether a dry-chemical fire extinguisher is safe and effective for the fire.				
2	The candidate checks the pressure gauge to verify that the fire extinguisher is adequately charged.				
3	The candidate ensures the fire extinguisher is large enough to be safe and effective.				
4	The candidate ensures their safety, making sure they have an exit route from the fire.				
5	The candidate remove the hose and nozzle.				
6	The candidate pulls the pin to release the fire extinguisher valve.				
7	The candidate aims the nozzle at the near edge of the surface of the burning liquid, squeezes the trigger, and sweeps the dry-chemical discharge across the surface of the burning liquid.				
8	The candidate starts at the near edge of the fire and works toward the back.				
9	The candidate overhauls the fire by keeping a blanket of dry chemical over the fuel.				
10	The candidate summons additional help if needed.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT 6.3.17

NFPA 1010
2024 Edition
6.3.17

TASK: Illuminate an emergency scene.

PERFORMANCE OUTCOME: The candidate shall operate emergency scene lighting, so that emergency scene lighting equipment is operated within the manufacturer's listed safety precautions.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given fire service lighting equipment, power supply, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons appropriate PPE for the assignment.				
2	The candidate inspects all equipment while setting up.				
3	The candidate starts the portable generator, engages the inverter, or checks that there is electrical power in the building.				
4	The candidate connects cords, plug adaptors, and lighting equipment.				
5	The candidate ensures proper grounding and GFI use.				
6	The candidate positions lights so that the scene is adequately and safely illuminated.				

Comments:

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.18-1	TASK: Turn off gas utilities.				
PERFORMANCE OUTCOME: The candidate shall turn off building utilities, so that the assignment is safely completed.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given tools and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons PPE, including SCBA, and enters the personnel accountability system.				
2	The candidate acknowledges the assignment.				
3	The candidate locates the exterior gas shut-off valve and closes it.				
4	The candidate attaches a shut-off or lockout tag and lock if required.				
5	The candidate notifies command that the gas is shut off.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT 6.3.18-2

NFPA 1010
2024 Edition
6.3.18-2

TASK: Turn off electrical utilities.

PERFORMANCE OUTCOME: The candidate shall turn off building utilities, so that the assignment is safely completed.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given tools and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons PPE, including SCBA, and enters the personnel accountability system.				
2	The candidate acknowledges the assignment.				
3	The candidate locates the appropriate disconnect switch or main breaker and shuts the power off.				
4	The candidate attaches a shut-off or lockout tag and lock if required.				
5	The candidate notifies command that the electricity is shut off.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.19		TASK: Suppress a wildland fire.			
PERFORMANCE OUTCOME: The candidate shall combat a ground cover fire operating as a member of a team, so that threats to property are reported, threats to personal safety are recognized, retreat is quickly accomplished when warranted, and the assignment is completed.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given protective clothing, SCBA (if needed), hose lines, extinguishers or hand tools, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate dons appropriate personal protective equipment (PPE).				
2	The candidate identifies safety and exposure risks.				
3	The candidate protects exposures if necessary.				
4	The candidate constructs a fire control line by removing fuel with hand tools.				
5	As an alternative to Step 4, the candidate extinguishes the fire with a backpack pump extinguisher or a handline.				
6	The candidate overhauls the area completely to ensure complete extinguishment of the ground cover fire.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.20-1		TASK: Tie a knot.			
PERFORMANCE OUTCOME: The candidate shall tie a knot appropriate for hoisting tools, so that the knots used are appropriate for hoisting tools securely and as directed.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, ropes, webbing, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate will tie an overhand knot as a safety knot.				
2	The candidate will tie a figure eight knot.				
3	The candidate will tie a clove hitch in the open.				
4	The candidate will tie a clove hitch around an object.				
5	The candidate will tie a figure eight on a bight.				
6	The candidate will tie a figure eight follow-through.				
7	Utilizing webbing, the candidate will tie a water knot.				
Comments:					

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.20-2		TASK: Hoist an axe.			
PERFORMANCE OUTCOME: The candidate shall tie a knot appropriate for hoisting tools, so that the knots used are appropriate for hoisting tools securely and as directed.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, ropes, webbing, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate ties the end of the hoisting rope around the handle of the axe near the head using a figure eight on a bight.				
2	The candidate slips the knot down the handle from the end to the head.				
3	The candidate passes the loop under the head.				
4	The candidate places the standing part of the rope parallel to the axe handle.				
5	The candidate ties a half hitch along the axe handle, keeping the handle parallel to the rope.				
6	The candidate adds a second half hitch along the axe handle if necessary.				
7	The candidate communicates with the candidate above that the axe is ready to raise.				
8	To release the axe, the second candidate holds the middle of the handle, release the half hitches, and slips the knot up and off.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.20-3		TASK: Hoist a pike pole.			
PERFORMANCE OUTCOME: The candidate shall tie a knot appropriate for hoisting tools, so that the knots used are appropriate for hoisting tools securely and as directed.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, ropes, webbing, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate places a clove hitch over the bottom of the handle and secures it close to the bottom of the handle, finishing it with a safety knot or leaving enough length of rope below the clove hitch to be used as a tag line while raising the pike pole.				
2	The candidate places a half hitch around the middle of handle about halfway up the handle, keeping the rope parallel to the handle.				
3	The candidate places a second half hitch over the handle and secures it under the head of the pike pole.				
4	The candidate communicates with the candidate above that the pike pole is ready to raise.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.20-4		TASK: Hoist a ladder.			
PERFORMANCE OUTCOME: The candidate shall tie a knot appropriate for hoisting tools, so that the knots used are appropriate for hoisting tools securely and as directed.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, ropes, webbing, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate ties a figure eight on a bight to create a loop approximately 3 to 4 ft (1 to 1.2 m) in diameter and large enough to fit around both ladder beams.				
2	Starting at the top of the ladder, the candidate passes the loop under the rungs, between the beams, until the loop is three or four rungs from the top of the ladder.				
3	The candidate pulls the end of the loop from under the rungs and toward the top of the ladder.				
4	The candidate places the loop over the top tip of the ladder, over the outside of both beams.				
5	The candidate pulls the running end of the rope to remove the slack from the rope.				
6	The candidate attaches a tag line to the bottom rung of the ladder.				
7	The candidate communicates with the candidate above, that the ladder is ready to be raised.				
8	The candidate holds on to the tag line to stabilize the bottom of the ladder as it is being hoisted.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.20-5		TASK: Hoist an uncharged hose line.			
PERFORMANCE OUTCOME: The candidate shall tie a knot appropriate for hoisting tools, so that the knots used are appropriate for hoisting tools securely and as directed.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, ropes, webbing, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate folds about 3 ft (1 m) of hose back on itself and places the nozzle on top of the hose.				
2	The candidate ties a clove hitch around both the nozzle and the hose it is laying on top of and tightens the knot securely.				
3	The candidate ties a safety knot around the nozzle and the hose below the clove hitch.				
4	The candidate ties two half hitches around the folded-over hose, evenly spaced between the nozzle and the bend in the hose created when they folded the hose.				
5	The candidate communicates with the candidate above that the hose line is ready to hoist.				
6	The candidate hoists the hose with the fold at the top and the nozzle pointing down.				
7	Before releasing the rope, the candidates at the top must pull up enough hose so that the weight of the hanging hose does not drag down the hose.				
Comments:					

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.3.20-6	TASK: Hoist an exhaust fan or power tool.				
PERFORMANCE OUTCOME: The candidate shall tie a knot appropriate for hoisting tools, so that the knots used are appropriate for hoisting tools securely and as directed.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given PPE, tools, ropes, webbing, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate ties a figure eight knot in the rope about 3 ft (1 m) from the working end of the rope.				
2	The candidate loops the working end of the rope around the fan handle and back to the figure eight knot.				
3	The candidate secures the rope by tying a figure eight follow-through.				
4	The candidate attaches a tag line to the opposite corner on the same side of the fan for better control.				
5	The candidate communicates with the candidate above that the exhaust fan is ready to hoist.				
Comments:					

Instructor Signature	Date	Candidate Signature	Date
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Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT 6.3.21

**NFPA 1010
2024 Edition
6.3.21**

TASK: Use a multi-gas meter.

PERFORMANCE OUTCOME: The candidate shall operate an air-monitoring instrument, so that the device is operated, and the firefighter recognizes the high- or low-level alarms of the air monitor and takes action to mitigate the hazard.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given an air monitor and an assignment or task.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate turns the unit on and let it warm up in a well-ventilated area, away from the fire scene and any vehicles.				
2	The candidate ensures the battery has sufficient life for the operational period.				
3	The candidate identifies the installed sensors (e.g., oxygen, flammability, hydrogen sulfide, carbon monoxide), and verifies the sensors are not expired.				
4	The candidate reviews alarm limits and the audio and visual alarm notifications associated with those limits.				
5	The candidate reviews and understands the types of gases and vapors that could harm or destroy the sensors.				
6	The candidate performs a test on the pump by occluding the inlet and ensuring the appropriate alarm sounds.				
7	The candidate performs a fresh air calibration, and “zeros” the unit.				
8	The candidate ensures the meter is operating correctly by exposing the unit to a substance or substances that the unit should detect and react to accordingly.				
9	The candidate allows the device to reset, or return to fresh air calibration state, then reviews the alarm levels and resetting procedures for addressing sensors that become saturated or exposed to too much gas or vapor.				
10	The candidate reviews other device functions such as screen illumination, data logging (if available), and low-battery alarm.				
11	The candidate reviews decontamination procedures.				
12	The candidate carries out monitoring and detection per the device manufacturer’s instructions.				

Comments:

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.5.1-1	TASK: Visual SCBA inspection.				
PERFORMANCE OUTCOME: The candidate shall clean and check ladders, ventilation equipment, SCBA, ropes, salvage equipment, and hand tools, so that equipment is clean and maintained according to manufacturer or departmental guidelines, maintenance is recorded, and equipment is placed in a ready state or reported otherwise.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given cleaning tools, cleaning supplies, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate visually inspects the air cylinder and valve assembly for dents and gouges.				
2	The candidate looks for black or discolored areas that indicate exposure to flame.				
3	The candidate checks the cylinder for the current hydrostatic test date and date of manufacture.				
4	The candidate checks the air-cylinder pressure gauge to be sure it is full.				
5	The candidate inspects hose and rubber parts for damage or deterioration.				
6	The candidate inspects the SCBA harness, webbing, buckles, fasteners, and cylinder retention system for damage.				
7	The candidate verifies the SCBA has been cleaned according to the manufacturer and department recommendations.				
8	The candidate inspects the regulator for intact gaskets and visible damage.				
9	The candidate inspects the face piece for damage and worn components.				
10	The candidate looks for damage to the lenses and check for the presence of a nose cup.				
11	The candidate inspects the head harness to confirm that all parts are present and working properly.				
12	The candidate checks the quick disconnects and the RIC UAC to make sure they are not damaged, they are operating properly, and that the dust cap is in place.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT

NFPA 1010 2024 Edition 6.5.1-2	TASK: SCBA operational inspection.
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PERFORMANCE OUTCOME: The candidate shall clean and check ladders, ventilation equipment, SCBA, ropes, salvage equipment, and hand tools, so that equipment is clean and maintained according to manufacturer or departmental guidelines, maintenance is recorded, and equipment is placed in a ready state or reported otherwise.

CONDITIONS: The applicant will complete all elements.

EQUIPMENT REQUIRED: Given cleaning tools, cleaning supplies, and an assignment.

Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate checks the regulator purge/bypass valve to be sure it is closed.				
2	The candidate depresses the air saver/donning switch, if present, to start the flow of air.				
3	The candidate opens the air cylinder valve.				
4	The candidate checks for proper operation of the heads-up display and of the low-battery indicator.				
5	The candidate confirms the low-air alarm, and the PASS device are working.				
6	The candidate checks the remote pressure gauge for proper operation.				
7	The candidate dons the face piece.				
8	The candidate inhales sharply to start the flow of air and breathes normally to check for proper operation.				
9	The candidate removes the regulator or face piece; air should flow freely.				
10	The candidate depresses the air saver/donning switch to stop the flow of air.				
11	The candidate opens the regulator purge/bypass valve to check for air flow.				
12	The candidate closes the regulator purge/bypass valve to stop the flow of air.				
13	The candidate rotates the air cylinder valve to close it.				
14	The candidate opens the regulator purge/bypass valve slightly to vent residual air pressure from the system.				
15	The candidate watches the heads-up display to verify proper operation as the air pressure is exhausted.				
16	Once the air flow stops, the candidate closes the regulator purge/ bypass valve.				
17	The candidate completes any reporting that is required.				

Comments:

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.5.1-3	TASK: Refill SCBA cylinders.				
PERFORMANCE OUTCOME: The candidate shall clean and check ladders, ventilation equipment, SCBA, ropes, salvage equipment, and hand tools, so that equipment is clean and maintained according to manufacturer or departmental guidelines, maintenance is recorded, and equipment is placed in a ready state or reported otherwise.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given cleaning tools, cleaning supplies, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate completes the fill record form, including the date, hydrostatic test date, and air cylinder serial number.				
2	The candidate ensures the air cylinder is safe to fill by checking its date of manufacture and the hydrostatic test date.				
3	The candidate checks the air cylinder for visible damage.				
4	The candidate follows the compressor or cascade system filling procedures.				
5	The candidate secures the system after use according to system procedures.				
Comments:					

Instructor Signature	Date	Candidate Signature	Date
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Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.5.1-4		TASK: Clean an SCBA.			
PERFORMANCE OUTCOME: The candidate shall clean and check ladders, ventilation equipment, SCBA, ropes, salvage equipment, and hand tools, so that equipment is clean and maintained according to manufacturer or departmental guidelines, maintenance is recorded, and equipment is placed in a ready state or reported otherwise.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given cleaning tools, cleaning supplies, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate rinses the entire unit using a hose with clean water.				
2	The candidate inspects the SCBA for any damage that might have occurred before cleaning.				
3	The candidate detaches the SCBA air cylinder from the harness.				
4	Using a stiff brush, along with a mild detergent or soap-and-water solution, the candidate scrubs the SCBA air cylinder and harness.				
5	The candidate rinses and sets these pieces aside to dry.				
6	In a 5-gallon (19-liter) bucket, the candidate makes a mild detergent and-water or soap-and-water solution or prepares the manufacturer's recommended cleaning and disinfecting solution and water.				
7	The candidate submerges the SCBA face piece in the cleaning solution.				
8	The candidate cleans the regulator with the soapy water or cleaning solution, following the manufacturer's instructions.				
9	The candidate completely rinses the face piece and the regulator with clean water.				
10	The candidate sets them aside and allows them to dry.				
11	The candidate reassembles and inspects the entire SCBA before placing it back in service.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.5.1-6	TASK: Care for life safety ropes.				
PERFORMANCE OUTCOME: The candidate shall clean and check ladders, ventilation equipment, SCBA, ropes, salvage equipment, and hand tools, so that equipment is clean and maintained according to manufacturer or departmental guidelines, maintenance is recorded, and equipment is placed in a ready state or reported otherwise.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given cleaning tools, cleaning supplies, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate protects the rope from sharp and abrasive edges.				
2	The candidate protects the rope from rubbing against other ropes.				
3	The candidate protects the rope from heat, chemicals, flames, and sunlight.				
4	The candidate avoids stepping on the rope.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.5.1-7	TASK: Clean fire department ropes.				
PERFORMANCE OUTCOME: The candidate shall clean and check ladders, ventilation equipment, SCBA, ropes, salvage equipment, and hand tools, so that equipment is clean and maintained according to manufacturer or departmental guidelines, maintenance is recorded, and equipment is placed in a ready state or reported otherwise.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given cleaning tools, cleaning supplies, and an assignment.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate washes the rope by hand with mild soap and water and uses a soft brush to clean dirtier areas if needed.				
2	The candidate uses a rope washer or puts the rope into a mesh bag and then washes it in a washing machine without an agitator if recommended by the rope's manufacturer.				
3	The candidate hangs the rope out of direct sunlight to air dry it.				
4	The candidate inspects the rope and replaces it in the rope bag so that it is ready for use.				
Comments:					

Instructor Signature
Date
Candidate Signature
Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.5.1-8	TASK: Inspect fire department ropes.				
PERFORMANCE OUTCOME: The candidate shall clean and check ladders, ventilation equipment, SCBA, ropes, salvage equipment, and hand tools, so that equipment is clean and maintained according to manufacturer or departmental guidelines, maintenance is recorded, and equipment is placed in a ready state or reported otherwise.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given cleaning tools, cleaning supplies, and an assignment.					
NOTE: Ropes should be inspected after each use and at regular intervals.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate examines the core by looking and feeling for depressions, flat spots, and lumps.				
2	The candidate examines the sheath by looking for discolorations, abrasions, flat spots, and embedded objects.				
3	The candidate records the inspection in the rope record.				
4	The candidate removes the rope from service if it is damaged.				
Comments:					

Instructor Signature	Date	Candidate Signature	Date
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Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.5.1-9		TASK: Clean, inspect, maintain, and store a ladder.			
PERFORMANCE OUTCOME: The candidate shall clean and check ladders, ventilation equipment, SCBA, ropes, salvage equipment, and hand tools, so that equipment is clean and maintained according to manufacturer or departmental guidelines, maintenance is recorded, and equipment is placed in a ready state or reported otherwise.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given cleaning tools, cleaning supplies, and an assignment.					
NOTE: Ropes should be inspected after each use and at regular intervals.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate cleans all components following national standards and the manufacturer's recommendations.				
2	The candidate visually inspects each component of the ladder for wear and damage.				
3	On extension ladders, the candidate lubricates the ladder pawls, guides, and pulleys using the recommended material and according to the manufacturer's recommendations.				
4	The candidate performs a functional check of all components.				
5	If deficiencies are found and cannot be addressed at the fire station, the candidate tags and removes the ladder from service, and if needed, schedules the ladder to go to a repair facility.				
6	If the ladder passes inspection or is repaired at the fire station, the candidate returns the ladder to the apparatus or to the storage area.				
7	The candidate completes the maintenance record for the ladder.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.5.2-1	TASK: Perform a straight or storage hose roll.				
PERFORMANCE OUTCOME: The candidate shall clean, inspect, and return fire hose to service, so that damage is noted and corrected, the hose is clean, and the equipment is placed in a ready state for service.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given washing equipment, water, detergent, tools, and replacement gaskets.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate lays the hose flat and in a straight line.				
2	The candidate stands at the end with the male coupling.				
3	The candidate folds the male coupling over on top of the hose.				
4	The candidate folds the male coupling over on top of the hose again so that the opening is face down.				
5	The candidate continues rolling the hose until they reach the female coupling at the other end.				
6	The candidate sets the hose roll on its side, and then taps any protruding hose flat with their foot.				
Comments:					

Instructor Signature
Date
Candidate Signature
Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.5.2-2		TASK: Perform a single doughnut hose roll.			
PERFORMANCE OUTCOME: The candidate shall clean, inspect, and return fire hose to service, so that damage is noted and corrected, the hose is clean, and the equipment is placed in a ready state for service.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given washing equipment, water, detergent, tools, and replacement gaskets.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate lays the hose flat and in a straight line.				
2	The candidate locates the midpoint of the hose and moves 5 ft (1.5 m) toward the male coupling end.				
3	The candidate pinches the hose at this point.				
4	The candidate starts rolling the pinched bit of hose toward the female coupling end.				
5	At the end of the roll, the candidate wraps the rest of the hose over the male coupling to protect the threads on the male coupling.				
6	The candidate sets the hose roll on its side, and then tap any protruding hose flat with their foot.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.5.2-3		TASK: Perform a twin doughnut hose roll.			
PERFORMANCE OUTCOME: The candidate shall clean, inspect, and return fire hose to service, so that damage is noted and corrected, the hose is clean, and the equipment is placed in a ready state for service.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given washing equipment, water, detergent, tools, and replacement gaskets.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate lays the hose flat and in a straight line.				
2	The candidate brings the male coupling alongside the female coupling, laying each half of the hose next to the other half.				
3	With the two halves of the hose laid next to each other, the candidate folds over the bend in the hose, and then rolls both sections of hose toward the couplings, creating a double roll.				
4	The candidate continues rolling until they reach the two ends of the hose.				
5	The candidate keeps the roll tight and compact as progress.				
Comments:					

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.5.2-4		TASK: Perform a self-locking twin doughnut hose roll.			
PERFORMANCE OUTCOME: The candidate shall clean, inspect, and return fire hose to service, so that damage is noted and corrected, the hose is clean, and the equipment is placed in a ready state for service.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given washing equipment, water, detergent, tools, and replacement gaskets.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate lays the hose flat and straighten it out, ensuring there are no knots or tangles.				
2	The candidate folds the hose in half, bringing the male coupling and female coupling close to each other. The two couplings should be aligned and facing the same direction.				
3	With the hose folded in half, the candidate creates a small loop or doughnut shape near the folded end of the hose, passing the folded end through the loop.				
4	The candidate brings the top of the loop back toward the couplings to the point where the hose crosses, creating two loops on either side. One loop should be slightly larger than the other.				
5	The candidate grasps the inner part of each of the two loops, and then begins rolling the two sides of the hose toward the couplings.				
6	When they reach the couplings, the candidate passes the larger loop over the rolled hose and through the smaller loop.				
7	The candidate holds the roll by the smaller loop.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.5.2-5		TASK: Clean and dry hose.			
PERFORMANCE OUTCOME: The candidate shall clean, inspect, and return fire hose to service, so that damage is noted and corrected, the hose is clean, and the equipment is placed in a ready state for service.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given washing equipment, water, detergent, tools, and replacement gaskets.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate lays the hose out flat.				
2	The candidate rinses the hose with water.				
3	The candidate gently scrubs the hose with mild detergent, paying attention to soiled areas.				
4	The candidate turns over the hose and repeat steps 1, 2, and 3.				
5	The candidate gives a final rinse to the hose with water.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.5.2-6		TASK: Inspect a hose for defects and mark a defective hose.			
PERFORMANCE OUTCOME: The candidate shall clean, inspect, and return fire hose to service, so that damage is noted and corrected, the hose is clean, and the equipment is placed in a ready state for service.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given washing equipment, water, detergent, tools, and replacement gaskets.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate thoroughly inspect the fire hose and couplings to identify any defects or damage.				
2	If a defect is identified, the candidate assesses the severity and extent of the defect.				
3	The candidate marks the damaged area so that it is easily visible and identifiable to all personnel who handle the hose.				
4	The candidate documents the hose defect, including its location, type, and extent by recording this information in the hose records.				
5	If the defect is severe and compromises the hose's safety and performance, the candidate removes the hose from service immediately, and places an out-of-service tag (or other method dictated by departments SOPs) on it and notifies their superiors.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.5.2-7		TASK: Perform a flat hose load.			
PERFORMANCE OUTCOME: The candidate shall clean, inspect, and return fire hose to service, so that damage is noted and corrected, the hose is clean, and the equipment is placed in a ready state for service.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given washing equipment, water, detergent, tools, and replacement gaskets.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate starts the hose load by placing the coupling at the front of the hose bed and runs the hose to the rear of the hose bed aligned up against one side of the hose bed.				
2	When the candidate reaches the rear of the hose bed, they fold the hose back on itself at the rear of the hose bed.				
3	The candidate runs the hose back to the front of the hose bed on top of the previous length of hose, angling the hose to the side of the previous fold.				
4	The candidate continues laying the hose in neat folds until the required amount of hose is loaded.				
5	The candidate positions the last coupling as close as possible to the rear of the bed, so it is within reach from the rear of the apparatus.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.5.2-8	TASK: Perform an accordion hose load.				
PERFORMANCE OUTCOME: The candidate shall clean, inspect, and return fire hose to service, so that damage is noted and corrected, the hose is clean, and the equipment is placed in a ready state for service.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given washing equipment, water, detergent, tools, and replacement gaskets.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate starts the hose load by placing the coupling at the rear of the hose bed.				
2	The candidate lays the first length of hose on its edge against one of the walls of the hose bed and runs the hose to the front of the hose bed along the wall.				
3	When they reach the front of the hose bed, the candidate folds the hose back on itself.				
4	The candidate runs the hose back to the rear of the hose bed, then folds the hose back on itself so that the bend is even with the edge of the hose bed.				
5	The candidate continues to lay folds of hose along the hose bed until the required amount of hose is loaded.				
6	Once the bottom layer is completed, the candidate begins a second layer by angling the hose upward to begin the second tier.				
7	The candidate completes additional layers using the same pattern used for the first layer.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.5.2-9		TASK: Perform a preconnected flat hose load.			
PERFORMANCE OUTCOME: The candidate shall clean, inspect, and return fire hose to service, so that damage is noted and corrected, the hose is clean, and the equipment is placed in a ready state for service.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given washing equipment, water, detergent, tools, and replacement gaskets.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate attaches the female end of the hose to the preconnect discharge outlet.				
2	The candidate begins flat loading the hose in the hose bed.				
3	The candidate loads the first layer of hose and makes the first fold even with the edge of the hose bed.				
4	The candidate makes a loop, or ear, on the second or higher fold.				
5	The candidate flat loads the remainder of the hose in the hose bed.				
6	The candidate attaches the nozzle to the male coupling at the end of the hose.				
Comments:					

Instructor Signature _____ Date _____ Candidate Signature _____ Date _____



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.5.2-10		TASK: Perform a minuteman hose load.			
PERFORMANCE OUTCOME: The candidate shall clean, inspect, and return fire hose to service, so that damage is noted and corrected, the hose is clean, and the equipment is placed in a ready state for service.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given washing equipment, water, detergent, tools, and replacement gaskets.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate connects the female end of the first length of hose to the preconnect discharge outlet on the engine.				
2	The candidate lays the first section of hose in the hose bed using a flat hose load.				
3	At the second fold, the candidate makes a loop or ear.				
4	The candidate flat loads the second section of hose.				
5	The candidate places the male coupling end of the second section of hose at the side of the hose bed.				
6	The candidate couples the remaining two sections of hose together, then attaches the nozzle to the male coupling on the last section of hose.				
7	The candidate places the connected nozzle on top of the second section previously loaded.				
8	The candidate continues flat loading the remaining sections of hose into the hose bed.				
9	When they reach the female coupling of the last section of hose, the candidate connects the female coupling from the last section of hose to the male coupling from the second section of hose.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date



Basic Operations Firefighter



JOB PERFORMANCE REQUIREMENT					
NFPA 1010 2024 Edition 6.5.2-11		TASK: Perform a triple layer hose load.			
PERFORMANCE OUTCOME: The candidate shall clean, inspect, and return fire hose to service, so that damage is noted and corrected, the hose is clean, and the equipment is placed in a ready state for service.					
CONDITIONS: The applicant will complete all elements.					
EQUIPMENT REQUIRED: Given washing equipment, water, detergent, tools, and replacement gaskets.					
Step	Skill	Attempt 1		Attempt 2	
		Pass	Fail	Pass	Fail
1	The candidate attaches the female end of the hose to the preconnect discharge outlet on the engine.				
2	The candidate connects the sections of hose together.				
3	The candidate extends the hose from the hose bed.				
4	The candidate picks up the hose two-thirds of the distance from the preconnect discharge outlet to the hose nozzle.				
5	The candidate carries this fold back to the apparatus, then places it on the ground at the rear of the apparatus, forming three layers of hose.				
6	With a second candidate—and possibly additional candidates—pick up the entire length of folded hose.				
7	The candidates lay the triple-folded hose in the hose bed just like they would a flat load with the nozzle on top and as close as possible to the rear of the bed, so it is within reach from the rear of the apparatus.				
Comments:					

Instructor Signature

Date

Candidate Signature

Date