

**SLOFD PERFORMANCE  
EXAMINATION**

**Basic Performance Evolution**

STUDENT NAME \_\_\_\_\_

IF, AT ANY TIME, THE STUDENT OMMITS OR INCORRECTLY PERFORMS A STEP DESIGNATED WITH AN “\*” (ASTERISK), THE EXAMINATION WILL BE TERMINATED AND A FINAL SCORE OF “0” WILL BE ENTERED.

TO RATE THE STUDENT: DETERMINE IF EACH TASK WAS DONE CORRECTLY. MARK ONLY THOSE OPERATIONS THAT WERE DONE INCORRECTLY. USE A NUMBER FROM 0 TO THE NUMBER INDICATED TO SCORE THE TASK BASED ON HOW PROPERLY EACH WAS DONE. SUBTRACT THE TOTAL WRONG FROM TOTAL POSSIBLE AND ENTER IT AS THE FINAL SCORE. WRITE COMMENTS AS NECESSARY. STUDENTS MUST COMPLETE THE EVOLUTION WITHIN THE REQUIRED TIME, OR THEY DO NOT PASS.

TIME STARTS FROM THE TAILBOARD OF THE ENGINE, IN FULL TURNOUTS AND SCBA. MASK WILL BE DONNED JUST PRIOR TO CLIMBING THE LADDER TO THE SECOND FLOOR. TIME STOPS WHEN THE ENTIRE RESCUE MANNEQUIN IS ACROSS THE FINISH LINE.

POINTS	OPERATIONS	COMMENTS
	<b><u>4” HOSE DRAG</u></b>	
<u>  2</u>	• Safely step up on tailboard	
<u>  2</u>	• Obtain hydrant bag	
<u>  4</u>	• Pull hydrant strap and obtain end of 4” hose	
<u>  4</u>	• Step off tailboard safely with hydrant bag and hose	
<u>  4</u>	• Proceed to hydrant 150’ away	
	<b><u>HYDRANT HOOK-UP</u></b>	
<u>  2</u>	• Open hydrant steamer cap	
<u>  3</u>	• Open and close hydrant fully to flush	
<u>  4</u>	• Connect hose to hydrant—tighten using mallet	
<u>  3</u>	• Flake hose properly as necessary—no kinks accepted	
<u>  3</u>	• Receive (and give) the water signal	
<u>  3</u>	• Open hydrant fully	
	<b><u>LADDER PORTION</u></b>	
<u>  1</u>	• Return to fire engine	
<u>  6</u>	• Remove 14’ roof ladder from engine and carry with proper technique	
<u>  6</u>	• Place roof ladder to roof of ventilation prop using proper technique	
<u>  4</u>	• Return to engine and remove the 24’ ladder	
<u> 12</u>	• Use high-shoulder carry and deploy/extend into 2 <sup>nd</sup> floor window of same building—technique will be same as specified in 24’ ladder manipulative test	

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<u>1</u> <u>4</u>  <u>3</u> <u>6</u>  <u>3</u> <u>*</u> <u>4</u>  <u>4</u>  <u>4</u>	<p><b><u>WYE PACK PORTION</u></b></p> <ul style="list-style-type: none"> <li>• Return to the engine</li> <li>• Remove and carry both legs of the wye (this can be done either one at a time or both at once) to the base of the 24' extension ladder</li> <li>• Open up one side of wye package for taking aloft</li> <li>• Don SCBA mask, cinch up helmet, no exposed areas around mask</li> <li>• Shoulder the captain's rope and the nozzle of the wye line</li> <li>• Request assistant to heel ladder</li> <li>• Climb extension ladder safely and enter second floor window</li> <li>• Upon entering the window, drop captain's rope on 2<sup>nd</sup> floor and pull up 50' of working hose line</li> <li>• Flake hose out for easy/efficient deployment in 2<sup>nd</sup> floor (no kinks)</li> </ul>	
<u>3</u> <u>2</u>  <u>3</u>  <u>3</u>  <u>3</u>  <u>3</u>  <u>2</u> <u>10</u>    <u>*</u> <u>*</u> <u>3</u> <u>3</u>	<p><b><u>ROOF PORTION</u></b></p> <ul style="list-style-type: none"> <li>• Tie off end of captain's rope</li> <li>• Drop rope bag out of window to ground (make sure area is clear below)—Proctor will tie chain saw to rope</li> <li>• Pull chain saw to 2<sup>nd</sup> floor window without allowing it to strike building</li> <li>• Untie saw and carry to the ventilation/roof prop using the exterior stairway</li> <li>• Climb ladder with saw to roof prop—give saw to proctor</li> <li>• With an axe (provided by proctor), sound the roof for safety and location of roof rafters and approach designated cutting area</li> <li>• Give axe to proctor and receive chain saw</li> <li>• In the designated area cut a 2' by 3' hole with chain saw <ul style="list-style-type: none"> <li>• "Roll" center rafter—DO NOT CUT</li> <li>• Cut with saw at full throttle</li> <li>• Cut with bar perpendicular (90 degree angle) to roof surface</li> <li>• Cut only as deep as necessary</li> <li>• Stay outside the hole!</li> <li>• Do not cut toward body</li> <li>• Be cautious for slippage</li> </ul> </li> <li>• Return saw to proctor, with chain brake set</li> </ul>	<p>Throwing bag out of window can be done before tying off</p>

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<u>8</u> - * <u>3</u> <u>3</u> <u>2</u>	<ul style="list-style-type: none"> <li>• Louver the cut section with axe provided by proctor</li> <li>• In the other designated area, cut a 2' by 3' hole with the axe             <ul style="list-style-type: none"> <li>• Do not cut toward body</li> <li>• Stay outside the hole!</li> <li>• Louver the cut section</li> </ul> </li> <li>• "Sound" back off the roof</li> </ul>	
<u>3</u> <u>1</u> <u>4</u> <u>1</u>	<p><b><u>CHARGED HANDLINE</u></b></p> <ul style="list-style-type: none"> <li>• Exit the roof/structure via the roof ladder to the ventilation prop (make sure ladder is footed)</li> <li>• Proceed to the charged 1 3/4" hand line</li> <li>• Pick up charged line at nozzle and drag hose into the building to marked point 50' from the start of the nozzle</li> <li>• Place nozzle on ground (don't drop)</li> </ul>	
<u>4</u>	<p><b><u>RESCUE DUMMY</u></b></p> <ul style="list-style-type: none"> <li>• Drag the 150 lb. rescue dummy (at same location inside the structure) out of the building to the point indicated on the ground 50' away (max points if using the under-the-armpit carry, less points if dragged by head or arms)</li> <li>• Time stops when entire rescue mannequin is across the finish line</li> </ul>	

Time Stop

STANDARD TIME: 12:00 ENTER TOTAL TIME: \_\_\_\_\_

POINTS POSSIBLE: 156

POINTS DEDUCTED: \_\_\_\_\_

FINAL SCORE: \_\_\_\_\_

PASSING SCORE: 132

EVALUATOR \_\_\_\_\_

DATE: \_\_\_\_\_

COMMENTS: