

## Annual Goodman Competition Criterion for Forklift Skills



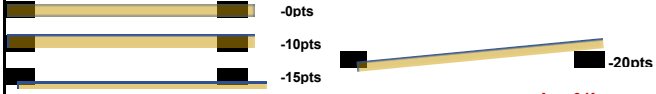




MAX SCORE: 1240

Acceptance criteria: Assignment contents do not correspond to the 4 honorable decisions.

Forklift Competitor #:

Judge:

Revision: 7/15/2025

ASSIGNMENT ITEMS	ASSIGNMENT CONTENTS													Point Distribution		
<b>1. SAFETY PPE</b>	<b>Safety Glasses</b>						<b>Steel Toe Boots</b>						<b>Total</b>			
<b>Max Points 20</b>	On = -0pts      Off = -10 pts						On = -0pts      Off = -10 pts									
<b>2. Forklift Inspection Sheet</b>	<b>FORKLIFT SAFETY INSPECTION SHEET</b>													<b>Total</b>		
<b>Max Points 50</b>	1. Performing FSI: -0 Pts.      2. Not Performing FSI: -50 Pt.															
<b>3. Forklift Inspection</b>	<b>Verify all each inspection was administered</b>													<b>Total</b>		
<b>Max Points 55</b>	-5 pt.	-5 pt.	-5 pt.	-5 pt.	-5 pt.	-5 pt.	-5 pt.	-5 pt.	-5 pt.	-5 pt.	-5 pt.	-5 pt.				
<b>-5 if not verified</b>	Horn Working/Not Working	Parking Brake Working/Not Working	Back up Horn Working/Not Working	Brakes Working/Not Working	Tilt Working/Not Working	Shifting Working/Not Working	Lifting Hydraulics Working/Not Working	Seat Belts Working/Not Working	Fire Extinguisher Working/Not Working	Battery Working/Not Working	3 point mounting Did/ Did Not Do					
<b>4. Driver Accuracy</b>	<b>Area</b>	Area 1	Area 2.1	Area 2.2	Area 3	Area 4	Area 5	Area 6	Area 7	Area 8	Other	<b>Totals</b>	<b>Total</b>			
<b>Max Points 200</b>	<b>CONES HIT</b>															
<b>Evaluate the mistakes driver makes for each specified area. Driver DQ if 11 mistakes are made Every hit = 1 Tally 1 Tally = -20 Points</b>	<b>Tennis Balls Dropped</b>															
<b>5. Placement Accuracy</b>		Area 1 trailer	Area 2.1	Area 2.2	Area 3 plank	Area 4 tote	Area 5 tote	Area 6	Area 7	Area 8 basketball pallet placement	<b>*Areas 1, 2.1, 2.2, 4, 6 &amp; 7 Key</b>			<b>Total</b>		
<b>Max Points 140</b>		1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4						
<b>Evaluate the accuracy of where driver places pallets in specified area. Circle number for accuracy of each area</b>		-0pts	-10pts	-15pts	<b>Area 3 Key</b>							1 -0pts	2 -10pts	3 -15pts	4 -20 pts	
<b>6. Actual Time</b>	<b>Course Time</b>	<b>Deductions</b>	<b>Course Time</b>	<b>Deductions</b>	<b>Course Time</b>	<b>Deductions</b>	<b>BASKETBALL</b>						<b>Total</b>			
_____ MM : _____ SS	6:00 and under	-0	7:21 - 7:30	-225	8:51 - 9:00	-450	<b>yes</b>  <b>no</b>  <b>Made Basket = -0</b>  <b>Didn't Make Basket = -50</b>									
<b>Max Points 675 (Time 625 &amp; Basketball 50)</b>	6:01 - 6:10	-25	7:31 - 7:40	-250	9:01 - 9:10	-475										
	6:11 - 6:20	-50	7:41 - 7:50	-275	9:11 - 9:20	-500										
	6:21 - 6:30	-75	7:51 - 8:00	-300	9:21 - 9:30	-525										
	6:31 - 6:40	-100	8:01 - 8:10	-325	9:31 - 9:40	-550										
	6:41 - 6:50	-125	8:11 - 8:20	-350	9:41 - 9:50	-575										
	6:51 - 7:00	-150	8:21 - 8:30	-375	9:51 - 10:00	-600										
<b>Evaluate the time it takes driver to complete the course. Observe basketball goal.</b>	7:01 - 7:10	-175	8:31 - 8:40	-400	10:01 and over	-625 DQ										
	7:11 - 7:20	-200	8:41 - 8:50	-425												
<b>7. Driver Safety Evaluation</b>														<b>Total</b>		
<b>Max Points 100</b>																
<b>Evaluate the driver. 1 tally for each mistake or discrepancy you see. Every 1=Tally -5 Points. If more than 2 discrepancies in same area DQ</b>	<input type="checkbox"/>	1. Uses 3 point system for mounting/dismounting lift					<input type="checkbox"/>	6. Load stable and secure while turning or stopping								
	<input type="checkbox"/>	2. Kept all body parts within the vehicle.					<input type="checkbox"/>	7. Doesn't travel with load lifted in the air/Forks kept 4-6" off ground								
	<input type="checkbox"/>	3. Secures seat belt					<input type="checkbox"/>	8. Looks over both shoulders before backing up								
	<input type="checkbox"/>	4. Honks as need and at appropriate times					<input type="checkbox"/>	9. Fully lower the forks/ Neutralize the controls								
	<input type="checkbox"/>	5. Fully Stops at Sign					<input type="checkbox"/>	10. Set the brakes/ Turn off the power								
		