CDX Tasksheet Number: MHTS018

Student/Intern Information

Name		Date	Class		
Vehicle, Custor	ner, and Service I	nformation			
Vehicle used fo	this activity:				
Year	Make		Model		
Odometer		VIN			
	olkit and other to	ols as required crometer, dial-indica	ator dial-caliner etc		
 Comply with p protection; ha and disposal of environmenta Tools allow us 	nd tools; power ed f chemicals/mate I regulations. to increase our p he manufacturer's	onmental safety pra quipment; proper ve rials in accordance v roductivity and effec	ctices associated with clot ntilation; and the handling with local, state, and federa ctiveness. However, they me to follow those procedure	n, storage, al safety and nust be used	
▶ TASK Dem	onstrate safe ha	andling and use of	appropriate tools.	MHT TE03	Time off
workspace and a by your superviseach step is finis	any tools or parts sor/instructor, beg shed. Track your t	that may be needed in the procedure to	dure prior to starting. Pre to complete the task. Who complete the task and che re for later comparison to).	en directed eck the box as	Total time
Procedure:				Step Completed	

Continue with your other projects, demonstrating safe handling and proper cleaning, maintenance, and storage of the tools until the date of your evaluation.	
Non-Task-Specific Evaluations:	Step Completed
1. Tools and equipment were used as directed and returned in good working order.	
2. Complied with all general and task-specific safety standards, including proper use of any personal protective equipment.	
3. Completed the task in an appropriate time frame (recommendation: 1.5 or 2 times flat rate).	
4. Left the workspace clean and orderly.	
5. Cared for customer property and returned it undamaged.	
Student signature Date	
Comments:	
Have your supervisor/instructor verify satisfactory completion of this procedure any observa-	tions found

and any necessary action(s) recommended.

Evaluation Instructions: The scoring box below is intended to act as a guide for both student and supervisor/instructor. Each criterion listed will help students to understand what is expected of them and help supervisors/instructors articulate the level of success at a particular task. The scoring is set up to allow a second attempt at each task (see the Test and Retest columns). Scoring is also designed to award students points only for task criteria that werre completed correctly. Points are lost for failure to complete the employability requirements (see Non-Task-Specific Evaluation criteria). When all criteria are evaluated, tally the points for a total at the bottom of each column.

Tasksheet Scoring

	Test		Retest	
Evaluation Items	Pass	Fail	Pass	Fail
Task-Specific Evaluation	(1 pt)	(O pts)	(1 pt)	(O pts)
Student used the correct tool for the type of fastener being serviced (e.g., used 6-point fasteners when needed instead of 12-point).				
Student used the correct style of tool for the fastener being serviced (e.g., used an impact socket on an impact gun).				
Student used hand tools in the proper manner (e.g., screwdriver NOT used as a chisel or punch).				
Student used the correct driver for the correct socket (e.g., removed transmission pan bolts with a speed brace or wheel lug nuts with a lug wrench).				
Non-Task-Specific Evaluation	(O pts)	(-1 pt)	(O pts)	(-1 pt)
Student successfully completed at least three of the non-task-specific steps.				
Student successfully completed all five of the non-task-specific steps.				
Total Score: <total #="" 4="%" of="" points=""></total>				

Supervisor/Instructor:	
Supervisor/instructor signature	Date
Comments:	
Retest supervisor/instructor signature	Date
Comments:	