## NATEF TASK SHEET --- SECTION A4 C1.7, C1.10 (P-1)

## A4 C1.7, C1.10: R&I SPRING from MAC PHERSON STRUT (Off Vehicle)

Student:	Date:	Period:	
VIN: Year:	Make:	Model:	
Engine: Transmission:	Pro	duction Date:	<del></del>
<b>OBJECTIVE</b> : Student will remove and in determine necessary action.	stall spring fi	rom Mac-Pherson strut	assembly and
MATERIALS:			
1. EYE PROTECTION		Outson S	1
2. Impact and socket		(N) Sent-persons	
3. Strut compressor			
5. Mac-Pherson Strut (see instructor)		1	
<u>Procedure</u> : Wear eye protection. Read onto strut compressor tool according to compress spring.		•	
X Instructor I	nitials		
Once spring is compressed and strut is Have someone hold strut while nut is rerecommendations.			=
Your Recommendations:			
Have instructor inspect before re-asser	nbly	X Ins	tructor Initials
Re-assemble in reverse order.			

## **INSTRUCTORS EVALUATION**

LEVEL OF SKILL ATTAINED	Initial	OVERALL SKILL EVALUATION	Points
DEMONSTRATES MASTERY (5)		DOCUMENTATION COMPLETENESS (1)	
PERFORMS SATISFACTORILY (4)		SAFETY COMPLIANCE (1)	
CAPABLE, NEEDS PRACTICE (3)		Work Professionalism (3)	
Assisted in Performing (2)		LEVEL OF SKILL ATTAINED (1-5)	
EXPOSURE, OBSERVATION (1)		TOTAL SCORE	
INSTRUCTOR'S SIGNATURE:			

R&I SPRING from MAC PHERSON STRUT-2017 / 03-07-17 / vdb