Pre-Alignment Inspection

Meets ASE Task: (A4-E-2) P-1 Perform prealignment inspection and measure vehicle ride height; perform needed action.

Name	Date	Time on Task
Make/Model/Year	VIN	Evaluation: 4 3 2 1
1. Check tires. Both rear tires should be following:		
A. Correct ti	re pressure	
B. Same size	and brand	
C. Same trea	d depth	
ОК	NOT OK	
2. Perform a dry-par components such	k test to check for any looseness as:	s in the steering and suspension
A. Tie rods		
B. Idler arms	3	
C. Ball-joint	S	
D. Control a	rm bushings	
E. Loose or o	defective wheel bearings	
ОК	NOT OK	
3. Check for proper	ride height.	
A. Front and	rear	
B. Left and r	ight	
ОК	NOT OK	