

Types of Knowledge	Declarative	Procedural	Problem Solving
<b>Objective</b>	<b>Identify</b> the components of an automobile dashboard with at least 80% accuracy	<b>Demonstrate</b> how to change a tire with 100% accuracy	<b>Discuss safe strategies</b> for responding when you encounter an aggressive or reckless driver while driving, meeting the criteria for a minimum score of 3 out of 4 on the Discussion rubric
	<b>Identify</b> common road signs with at least 90% accuracy	<b>Perform</b> a three point turn with 100% accuracy	<b>Describe at least four actions</b> responsible drivers take following a minor car accident, meeting the criteria for a minimum score of 3 out of 4 on the Discussion rubric
	<b>Describe the function</b> of each dashboard component with at least 80% accuracy	<b>Illustrate</b> proper use of turn signals that meets the legal limits	<b>Explain</b> the road safety check process, meeting the criteria for a minimum score of 3 out of 4 on the Discussion rubric
		<b>Execute</b> a parallel parking maneuver that meets the legal limits	
<b>Original Objective:</b>	<b>Identify</b> the speed limits in a school zone, residential zone, business zone and on a freeway with at least 90% accuracy.	Referring to diagram A illustrating a four-way stop, <b>indicate</b> which driver has the right-of-way with 100% accuracy.	<b>Discuss</b> safety strategies to employ in a hydroplaning situation, meeting the criteria for a minimum score of 3 out of 4 on the Discussion rubric.