Exercise 8- Suspension and Chassis

On-road handling: Off-road capability: High GVW: Package efficiency: Ride Comfort: Exterior Design: Cost: Based on the priorities, choose the appropriate systems and describe the following Front- system name or mechanism and Spring type: Rear- system name or mechanism and Spring type: Suspension travel dimension front and rear (curb attitude to full jounce): Steering System:: Braking System:: Braking System:: Braking System: Braking System:	Select a front and rear suspension for your concept. Look at the functional objectives and prior following: (1 the most important, 7 the least):			
Front- system name or mechanism and Spring type: Rear- system name or mechanism and Spring type: Suspension travel dimension front and rear (curb attitude to full jounce): Steering System::		Ride Comfort:		
Rear- system name or mechanism and Spring type: Suspension travel dimension front and rear (curb attitude to full jounce): Steering System::	Based on the prioritie	es, choose the appropriate system	ms and describe the following:	
Rear- system name or mechanism and Spring type: Suspension travel dimension front and rear (curb attitude to full jounce): Steering System::	Front- system name or mechanism	and Spring type:		
Suspension travel dimension front and rear (curb attitude to full jounce): Steering System::				
Suspension travel dimension front and rear (curb attitude to full jounce): Steering System::	Rear- system name or mechanism :	and Spring type:		
Steering System::		and opring type.		
Steering System::				
	Suspension travel dimension front	and rear (curb attitude to full jour	nce):	
Braking System::	Steering System::			
Braking System::				
	Braking System::			