## **Exercise 9- Body and Exterior Features**

## Refer and read Chapter 10, Pages 165-203 to help you answer the questions below.

Determine the body style for your concept and choose a type of construction. Thick about the following before making these decisions:

The vehicle's purpose and function, annual sales volumes, weight targets, cost, investment, paint, durability,

towing capacity, closures, load-carrying capacity.
State the following: Body style (sedan, hatchback, minivan, pickup truck, coupe, convertible, etc):
Number and type of doors (sliding, gull wing, rear-hinged, etc.):
Other significant closures (tail gate, hatchback, etc):
Estimated Annual Sales volumes (custom, low, medium, high):
Type of Construction (unibody, body of frame, space frame):
Materials for the structure, exterior panels, and closures:
Special glazing requirements (tall belt height, extreme windshield angle, dropping side glass, etc):
Consider the size and location fro the other exterior features (lights, breathing apertures, and license-plate pockets):