The Car Class

Chapter 3

**************READ THESE INSTRUCTIONS*************

Create a new class named Car that models the below-referenced UML diagram. Ensure that your class methods use the appropriate *access specifiers*. Test your class by writing a CarDemo program which creates a "limo" reference variable of the Car type in the main method and passes the arguments 2013 for *yearModel* and Cadillac for *make*. Your Demo program should also call the get methods to output the make and model year of "limo".

Car
- make - yearModel
+ setMake() + setYearModel() + getMake() + getYearModel()