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*Draw a UML class diagram
of an Object-Oriented model
for a car rental company that
keeps track of cars, renters
and renters renting cars "*

Car rental company

+ attribute1:type = defaultValue
+ attribute2:type
- attribute3:type

+ operation1(params):returnType
- operation2(params)
- operation3()

cars

+ attribute1:type = defaultValue
+ attribute2:type
- attribute3:type

+ operation1(params):returnType
- operation2(params)
- operation3()

rental

+ attribute1:type = defaultValue
+ attribute2:type
- attribute3:type

+ operation1(params):returnType
- operation2(params)
- operation3()

renters

+ attribute1:type = defaultValue
+ attribute2:type
- attribute3:type

+
operation1(params):returnType
- operation2(params)
- operation3()