

# Assignmet1

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Andrew: yc2

Assignment 1: 1 point taken off

Total Points: 19 out of 20

Overall Comments:

Good job! The class diagram seem incomplete or do not match the handout requirements.

Changes made to reclaim the points:

-The UML class diagram is carefully rebuilt

Test case is listed in the page 3 and 4.

And 1 possible points could be returned for the assignment1.

How to Run My Code:

- 1.Import the project
2. Run test01.java

**Test the coin class:**

the initial face is:heads

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the facing up side is:heads

the facing up side is:tails

the facing up side is:heads

the facing up side is:heads

the facing up side is:heads

the facing up side is:tails

the facing up side is:tails

the facing up side is:tails

the facing up side is:heads

the facing up side is:heads

the facing up side is:heads

the facing up side is:heads

the facing up side is:tails

the facing up side is:tails

the facing up side is:heads

the facing up side is:tails

the facing up side is:tails

the facing up side is:heads

the facing up side is:tails

the facing up side is:heads

the times of heads is:11;the times of tails is:9

**Test the Car :**

pls input the parking time and the purchased time:

121 60

the fine is:35.0

PoliceOfficer [name=wang, badge=1111]

ParkedCar [make=US, model=small, color=green, license=212, time=121]

=====

pls input the parking time and the purchased time:

119 60

the fine is:25.0

PoliceOfficer [name=wang, badge=1111]

ParkedCar [make=US, model=small, color=green, license=212, time=119]

=====

pls input the parking time and the purchased time:

61 60

the fine is:25.0

PoliceOfficer [name=wang, badge=1111]

ParkedCar [make=US, model=small, color=green, license=212, time=61]

=====

pls input the parking time and the purchased time: