**UNIVERSIDAD DE LAS FUERZAS ARMADAS - ESPE**

DEPARTAMENTO DE CIENCIAS DE LA COMPUTACIÓN

**OBJECT ORIENTED PROGRAMMING**

**NRC: 9652**

**WORKSHOP #14CodingReview**

DATE: /06/2023

DUE:

1. LUDEÑA QUICHIMBO EDISON WILFRIDO **17/50**

**Inspector:** Galarza César

**Topic: Soccer**

**1) Print All objects**

**Rubric:**

1) class modeling 8/10 pts. //-2 pts for each missing method

2) Running program 0/10 pts. //Doesn’t have main class

3) Printing objects from JSON File 0/10 pts. //Doesn’t executed = Doesn’t create the JSON

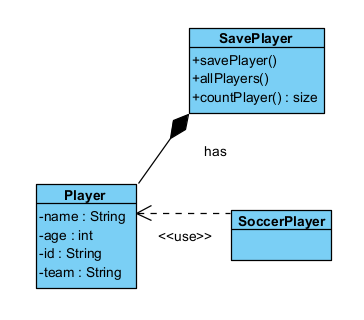
4) Saving JSON data 0/10pts. //Doesn’t executed = Doesn’t create the JSON

5) Code Quality 9/10 pts. //-1 pts unused library/variable

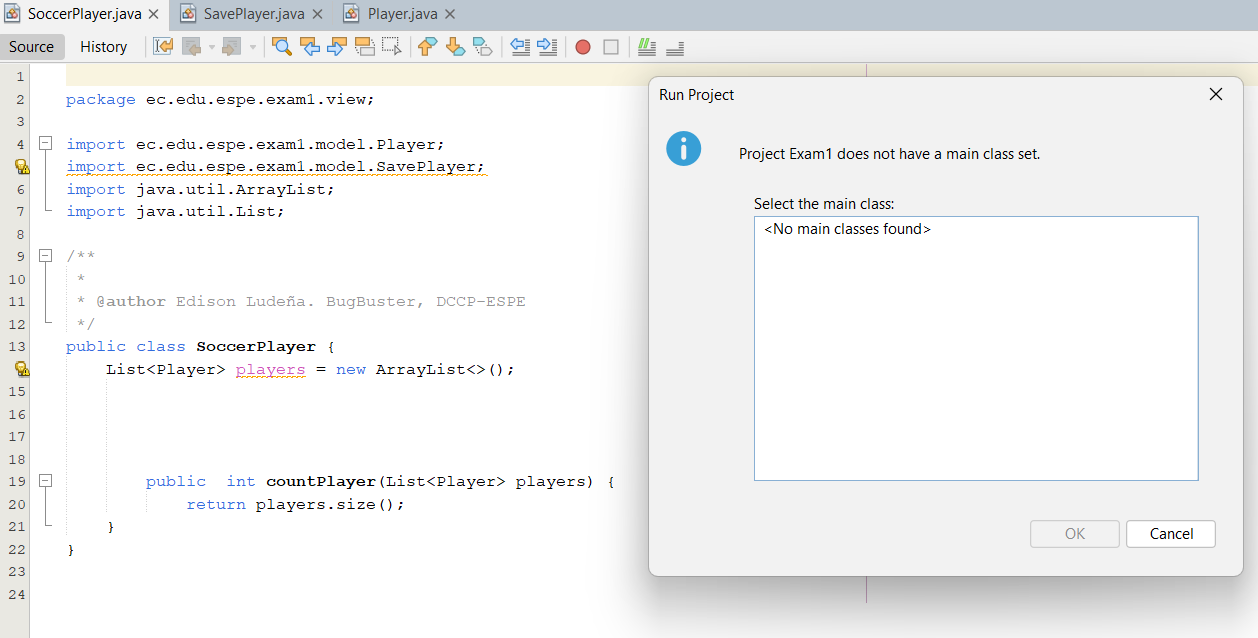
TOTAL: ...................... 17/50 pts.

**Evidence**

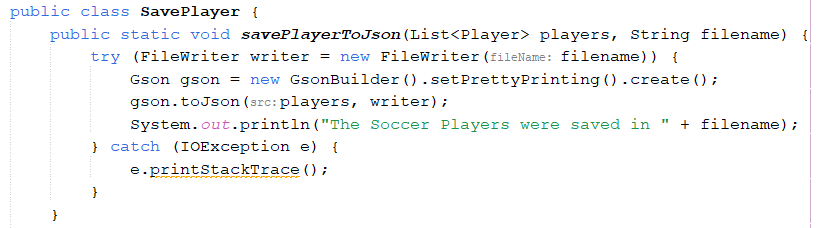
1) class modeling (Class diagram)



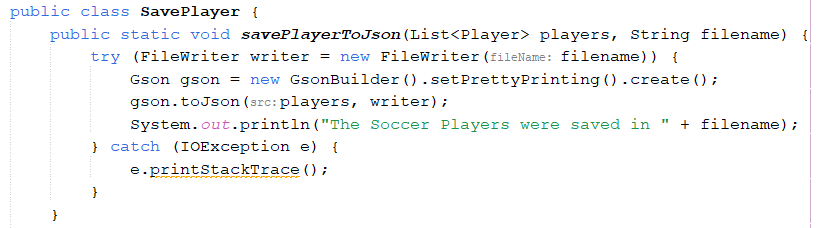
2) Running program (cmd line executing the program)



3) Printing/counting/deleting objects from JSON File (according to the roster number)



4) Saving JSON data (screenshot of the json file)



5) Code Quality (lines of code with stinky code)

