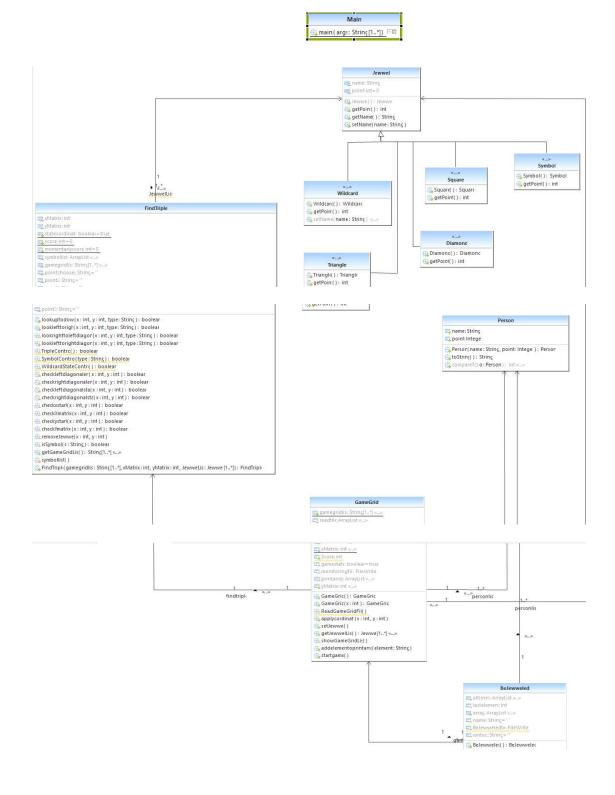
Main Class calls BeJewwled class. BeJewweled class has command method. It gets all commands from txt file and proccesing them. It does action by using GameGrid class. Send x and y cordinate to GameGrid class . When All commands end, ExitCommand() method runs and all of data are written to monitoring txt file. GameGrid class initially is setting jewwels. Then, get data from gamegrid.txt file and store them in matrix. Whenever gets data from matrix through applycordinate method, it performs action depends on jewwel type. If jewwel exist it sends data to FindTriple class for searching if triple exists. FindTriple class has load of methods. It is performing action up to triple type so it works efficeently. It has a lot of contol for each of jewwel types. If triple exist it calls remove jewwel method. and all jewwels are in triple are removed one by one. Then monitoring gamegrid list and score. Another class is jewwel. Jewwel is absract class. Each of element has class on the page of Jewwel class. Jewwel class stores nama and point of jewwels. Person and PersonComparator class were created in order to compare persons associated with their points. They implements Comparator<Person>.



Command()
getCommand(): ArrayList «...»
ApplyCommand()
Exitcommand()
Crankin(, name: String)
WriteLeaderBoarFil(name: String)
readleaderboradfi()

PersonComparato

@compare(o1:Person, o2:Person): int «...»