

This template is to be completed and submitted by the *Reviewer*.

Names of the Reviewers: Nathan Jack

Name of the developer being reviewed: Jordan Joorisity

Category	Comments /questions about of the reviewing group about the design documents	Responses by the developer (if any)
Spelling Mistakes	None apparent.	
Naming issues	All vars named appropriately.	
SOLID Principle Violations	 HumanPlayer.Java makeMove()method handles user input/screenoutput/input checking/move validation/and making the move (or looping as needed) this could be 2-3 separate methods. Blocking Player testPlay() = 70 lines of code. Splitting them up into checkDiag/CheckHoriz/CheckVert might make that chunk easier to handle. 	Agreed, there is also some violation of the DRY principle here as the testPlay() method is related to the checkWin() in the Board class.
Lack of documentation	 Player.Java play() and makeMove() method have IO Exceptions but no explanation of what would cause the exception. Exception not explicitly handled. Exception without documentation present in all player classes. 	Agreed, error handling needs improvement throughout.
DRY	 Recreating a random generator for each player in game() seems repetitive. RandomPlayers on creation should create their own generator, perhaps within the constructor. Meaning all subclasses would inherit the ability to 	Agreed, this is repetitive but also allows control over coupling, as the random generator could be passed with association/aggregation over

create a generator. Making the random generator as an interface might	composition. Using an interface is the best
also alleviate this problem.	option.
 Blocking player makeMove() rewrites the logic for randomPlayer 	I should have created a randomMove method
makeMove(). Better to use super.makeMove() if the test for blocking fails	that could be inherited from the Random Player.
•	Having the strategies intermingled is sloppy.