CMPINF 0401 Fall 2022 Assignment 3

Name:	
GamePlayer Class: Instance Variables:	(5)
<pre>getName(), setPass() methods:</pre>	(10)
equals() method:	(5)
toString() method:	(5)
toStringFile() method:	(5)
PlayerList Class: Array to store Players:	(5)
Array resized as specified:	(10)
PlayerList constructor (init. from file):	(15)
addPlayer() method:	(5)
containsName() method:	(10)
authenticate() method:	(10)
toString() method:	(10)
<pre>saveList() method:</pre>	(10)
size(), capacity() methods:	(5)
PlayerListTest works as written: Main Program / Class¹:	(10)
Initialization of PlayerList:	(5)
Main program loop:	(10)
Returning GamePlayer login:	(15)

 $^{^1}$ If your program does not compile correctly, you can score no more than $\frac{1}{2}$ of the points on any of the execution items

Total	(100)
Late Penalty	(-15)
Extra Credit:	(10)
Normalized Total (Subtotal / 2.0):	(100)
Subtotal:	(200)
Documentation:	(5)
Assignment Information Sheet/Submission:	(5)
Misc. Style Issues:	(5)
PlayerList maintained / saved correctly:	(10)
GamePlayer updated correctly during game:	(10)
New GamePlayer handled:	(15)