Name: _____   **C# : _____**

Handin (Penalty)	
Didn't turn in the soft copy of the program	**-50**
Didn't turn in the hard copy of the program	**-5**
Didn't turn in the this page with the hard copy of the program	**-5**
Program does not compile	**-50**
Program Documentation	
Comments at the beginning of each source file	____/2
Comments for each function definition and function prototype	____/2
Comments for each loop statement	____/2
Comments for each branch of conditional statements	____/2
Comments for all the constants and local variables	____/2
Programming Styles	
Meaningful names for constants and variables.	____/2
Use Proper indentation to make program easier to read.	____/2
Use white space in between program segments for readability.	____/2
Assignment Specific Requirements	
A PlayerClass array is created to represent the 4 players	___/5
Players play in clockwise rotation during the game.	___/5
User input for card number choice is within the array boundary	____/5
The client program correctly uses the PlayClass member functions	___/ 10
srand function is ONLY put in the main function	___/ 4
Program Output (40 points)	
13 rounds are played	____ / 5
Correctly display on each round of the game:	
○ Who is leading the round ……………………………..	____/5
○ Card played by each player ……………………………..	____/5
○ Points of each player at the end of each round ……….	____/5
○ Who wins that round for how many points	____/10
○ For the user (non-computer player):	
○ display the remaining cards in hand at the beginning of each round	___/5
○ check to ensure user choice is valid	____/5
The correct winner is announced at the end	___/5
TOTAL	