OLA#1 EVALUATION FORM

Name: ______ C#:_____

| 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 |
| Comments | |
| 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 indentation to make program easier to read. | /2 |
| Use white space for readability. | /2 |
| Compile | |
| No compile errors (you either get 0 or 8 points) | /8 |
| Functionality | |
| The 5 functions described in the OLA problem description are implemented according to the functionality given in problem description. | /35 |
| enum type is used correctly for card suit | / 3 |
| Sizes of arrays used are created as constants, | /2 |
| The array size constants are used to control the loop | |
| Array of structs is used for the deck of cards and for players' cards | /5 |
| Array is passed to function correctly (const modifier used correctly) | /5 |
| Program Output | |
| The output is correct: | _ / 28 |
| each player has 13 cards displayed, | |
| the face value, points and suit of each card displayed, and | |
| the cards sorted by suit. | |
| the cards of each player are displayed in tabular format) | |
| TOTAL | L /10 |