Homework #6
(C Programming for Beginners - OnLine)

Note: *If you complete this (specially 6.1 and 6.2) and next homework, you will be much closure to your in designing your midterm project*

1. Write a function called `getMenuChoice` (), which returns an integer as menu choice based on the requirement in the problem #1 of "Homework #5". You can utilize the code in the problem #1 for this function. Modify the main function and call your new function `getMenuChoice` to get the choice from user. Print the choice given by the user in the main function.

```
Welcome to sorting program

        1. Title
        2. Rank
        3. Date
        4. Stars
        5. Likes


Enter your choice between 1 and 5 only: s;fa fa f
You have entered an invalid choice. Try again.
Enter your choice between 1 and 5 only: 9
You have not entered a number between 1 and 5. Try again.
Enter your choice between 1 and 5 only: 3

You entered valid choice 3
Thank you for giving your choice
```
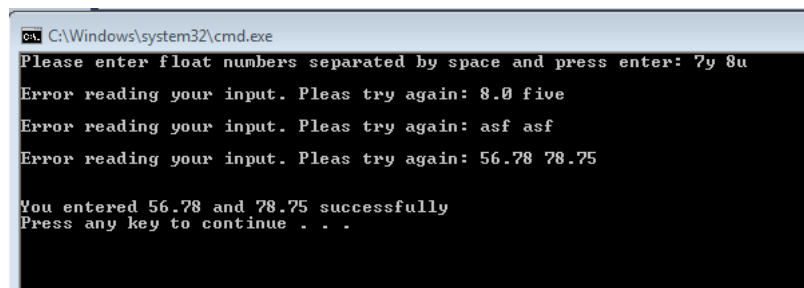
2. Write a function called getTwoFloats(), which returns an array of two floats based on the requirement in the problem #2 of "Homework#5". You can utilize the same code in the problem #2 in this function. Modify the main function to call getTwoFloats and print the two floats in the main method.

Example user interface:

```
C:\Windows\system32\cmd.exe
Please enter float numbers separated by space and press enter: 7y 8u

Error reading your input. Pleas try again: 8.0 five

Error reading your input. Pleas try again: asf asf

Error reading your input. Pleas try again: 56.78 78.75


You entered 56.78 and 78.75 successfully
Press any key to continue . . .
```