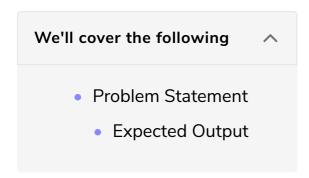
Exercise 1: Declaration and Initialization Of Data Types

This exercise will test you on data types and initialization of declared variables in C++



Problem Statement

- Declare an *integer* type variable *name* intNumber and *assign* it a value of **30**.
- Declare a *float* type variable name **floatNumber** and assign it a value of **30.78**.
- Declare a *double* type variable name **doubleNumber** and assign it a value of **45.1234**.
- Declare a *bool* type variable name boolean and assign it a value of **true**.
- Declare a *char* type variable name charName and assign it a value of u.
- Lastly, *print* the values of all *declared* variables.

Expected Output

Your program should display the following output:

Output

Value of Integer is 30
Value of Float is 30.78
Value of Double is 45.1234
Value of Char is u
Value of Bool is 1

Expected Output

Write your code below. It is recommended that you try solving the exercise yourself before viewing the solution.

Good Luck!

