Practice Lab Final Part C

Write a program to read in a value and an operation from the user and complete that operation. You MUST use methods to solve this problem, create methods called ‘increment’, ‘decrement’, and ‘triple’. Each function should accept 1 argument and return a single value.

1st sample run

Enter a value: **2.5**

Enter an operation, ++ for increment, -- for decrement, and x3 for triple: **++**

Result is 3.52nd sample run

Enter a value: **4.0**

Enter an operation, ++ for increment, -- for decrement, and x3 for triple: **x3**

Result is 12.0