TO-DO:

1. Write a complete C++ program ‘numbers.cpp’ that does the following.
   - It asks the user to enter an integer.
   - If the entered number is even it multiplies the number by 2 and adds 1 to it.
   - It prints the result.

Here are some examples of how the program should work:

Enter an integer: 8
The answer is: 17

Enter an integer: 7
The answer is: 7

2. Write a complete C++ program ‘freddy.cpp’ that does the following:
   - It asks a user to input his name.
   - If name ‘Freddy’ is an input, the program terminates.
   - If name is not ‘Freddy’ then the program asks to input a positive integer.
   - If input is indeed positive, program finds the last digit of a number, prints and terminates.