

Exercise 02 - Fundamentals: Loops

Create a cpp file for each problem such that the file name is in the format

`'main2 x .cpp'`

where x is the problem number

1. Write a problem that displays the sequence of odd integers from 1 to 100.
2. Write a problem that continually prompts the user to enter a letter until the user enters a specific letter. The case of the letter should not matter.
3. Write a problem that prompts the user to enter an integer. Afterward, it displays a list of input factors if the input is positive.
4. Write a program that prompts the user to enter an integer in the range [2-10]. Afterward, it displays a square of asterisks whose dimensions are equal to the input if the input is valid (range [2-10]).