

Lecture 03 Exercises

CS 51P – Fall 2022

Write a program that prompts user for a password, repeating until the correct password is entered, then prints "got it!". Assume that the correct password is "123456"

Write a program that asks the user for a positive integer and then prints the sum of the squares of the integers 1 up to that number, $1^2 + 2^2 + \dots + n^2$

Write a program that asks the user for a positive integer and then prints the sum of the odd values between 1 and n.