

CS571 Lab 3

September 2021

To be submitted on Moodle. Share screenshots of the code and the output. Other questions are on HackerRank.

1. Write a program that reads values from the user until a blank line is entered. Display the sum of all the values entered. Complete this using recursion. Do not use any loops.
2. Write a program that accepts an integer n , and displays the first n rows of Pascal's triangle.