



CSE115L Week:01 Lab: 04

Name:

ID:

Section:

Task 01 C program to convert days to years weeks and days.**Task 02** Solve the equation: $ax^2+bx+c=0$ and print the solutions. Read a,b,c from user

Hint: compute the values of $(-b+\sqrt{b^2-4ac})/2a$ and $(-b-\sqrt{b^2-4ac})/2a$; here sqrt is a C function that computes the squared root of a number

Task 03 Print the sum of the series: $1+2+\dots+n$; read n from user $1+2+3+\dots+n$;Hint: $S_n = n(n+1)/2$

sample input output:

3 : 6

5:15