Do 60 camber= 1,80 dum = 0.0

READ(4, 20) Scorp, Score 2, Score3

Sum = 510-11-150-12-1 500183

Ava = Sum/3

Brite (6,30) Counta, Jarel, Jarez, Soce,

Write (6,40) our Ava

10 Continue

Stor

20 Formet ( & (Fd. 2, 2x))

30 Format (11, 'Student' Is, 1, 500 re 1)

(J WA, 2x, 5 8. 2, / UGAS, 2x, FL2x)

No Format (1, Total And Anger = 52 2(56. 2,2×) / (xapecticaly) (1)

END

Ucus Assignment

Write a program to compute the

root of 30 quadratic equation

of the dorn:

Using the formula:

=> - E < f(x)-L < E => L-E < \$(4) < L+ &

=> f(x) { { L-E, L+E}

11th June 2024, Tuesdas

CSC212 Whiter: Oxadotioman

A program to Read the scarce of so

students one at a time and compute

and print their total and average

Scores. Each student sat for three

chams eachi

Solution Program Totalscores

Beal Sum, Aug, Scorel, Scorez stores ax + ba+c=0

Integer Counter

Open (unit = 5, File= 1/10sex', STATIUS = 10LD) X1 = -5 + 13-4ac

Open (light = 6, file = 'anskir', STATW= 'NEW')

35 11th June 2824  $3\zeta_2 = -b - \sqrt{b - 4cc}$  2aProvided the docriminant D=6-Hac = 0 Represent the program in a fulgochart: Submit Next Class