Date: 29 September 2020 Name: Stritlik Singh, USN: 1BM 19 CSO63
Just 1 = (-le+ Math.synt (d))/(2 to); System. out. Print-le ("Roots are positive and equal, I st Root = 39+ root 17) :
elre { Syrtem.out. printly (66 There are no real solutions. ?");
} }
Output of the above code:
Enter the value of a, le, c:
1 2 - 3
Roots are paritime but unequal, I st Root = 1.0 and 2 nd root = -3.0.
,

Scarilleu with CamSo