## LAB ASSIGNMENT 12

1.

Declare struct complex b

Read a real, a ing

b. real, and being

[Call sum mul (a, b)] Declare struct

function

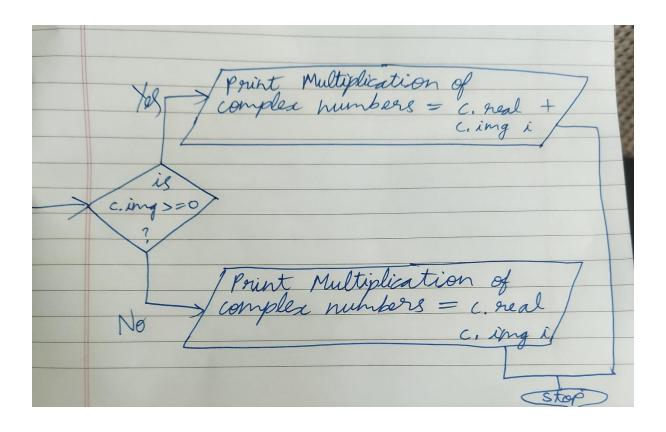
[Sum of complex c

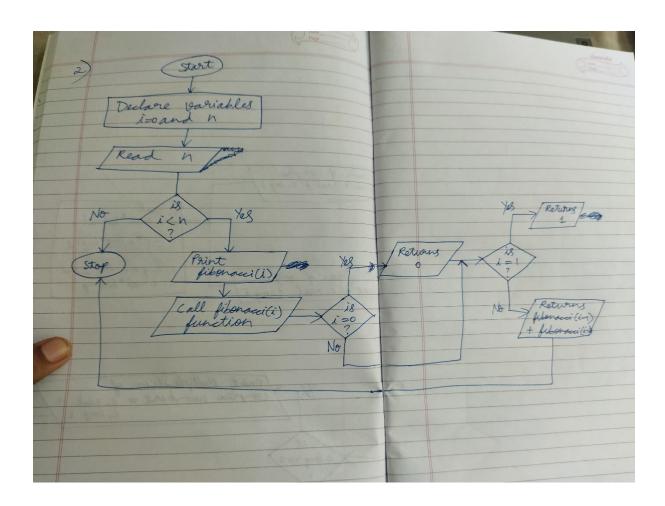
[Carel = 2001 + 1 2001]

[Call sum of complex c

[Carel = 2001 + 1 2001]

[Call = 2001 +





```
main.c
   V × 5
  Enter size of First Array
  Enter the elements for First Array: 2
  89
  34
  Enter size of second Array: 5
  Enter the elements for Second Array: -9
  -89
  76
  90
< 0
  Enter size of third Array: 3
  Enter the elements for third Array: 2
  1
  The merged array is
  2 0 89 34 -9 -89 76 90 0 2 0 1
  After sorting the sorted array is
   90 89 76 34 2 2 1 0 0 0 -9 -89
act
  ...Program finished with exit code 0
  Press ENTER to exit console.
```

