```
و خصحا
                                                                              inpu
     1. Input the data:
(javaS2. Addition of data

    Multiplication of data

     Display the data
     Exit
     Enter your choice: 1
     Enter the data:
     For Complex Number 1:
     Real Number - 3
      Imaginary Number - 4
     For Complex Number 2:
     Real Number - 5
      Imaginary Number - 6
     Menu:
     1. Input the data:
     2. Addition of data
     Multiplication of data

    Display the data

      Exit
     Enter your choice: 2
     The Addition has been done successfully.
     Menu:
     1. Input the data:
     Addition of data

    Multiplication of data

    Display the data

     5. Exit
oid(0);)Enter your choice: 3
     The Multiplication has been done successfully.
     Menu:
     1. Input the data:
     Addition of data

    Multiplication of data

      Display the data
      Exit
      Enter your choice: 4
     For Addition :
      The number is: 8 + i10
```

For Multiplication :

The number is: -9 + i35