

Name :German singh

URN: 2434970

Data: 100

address of object : 0x109b78

Data using this pointer: 100

==== YOUR PROGRAM HAS ENDED ===

a=10

a=-10

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The sum is: 30

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==== YOUR PROGRAM HAS ENDED ===

The result of two complex numbers is: 41+148

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==== YOUR PROGRAM HAS ENDED ===

Prefix increment: 21

Postfix increment: 22

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==== YOUR PROGRAM HAS ENDED ===

This is print function of derived class

This is show function of base class

Name :German Singh

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==== YOUR PROGRAM HAS ENDED ===

```
Enter real part(obj1,obj2):  
45  
Enter imaginary part(obj1,obj2):  
33  
Enter real part(obj1,obj2):  
5  
Enter imaginary part(obj1,obj2):  
2  
Gaganpreet Kaur  
CSB1 (2415068)  
Sum of two complex numbers is: 50+i35  
==== YOUR PROGRAM HAS ENDED ===
```

```
Gaganpreet Kaur  
CSB1 (2415068)  
Addition of obj1 and obj2 is: 30  
==== YOUR PROGRAM HAS ENDED ===
```

```
Gaganpreet Kaur  
CSB1 (2415068)  
Print base class  
show base class  
==== YOUR PROGRAM HAS ENDED ===
```