```
Enter the real and imaginary parts of first complex number: 5 3
Enter the real and imaginary parts of second complex number: 4 2
Difference of complex numbers: 1 + 1i
```

```
Enter student's information:
Enter name: James
Enter age: 22

Enter name: William
Enter age: 21

Enter name: Henry
Enter age: 20

Enter name: Jack
Enter age: 21

Enter name: John
Enter age: 20

Roll no: 2
Name: William
Age: 21
```

```
Enter 1st distance,
Enter feet: 5
Enter inch: 4

Enter information for 2nd distance
Enter feet: 6
Enter inch: 1

Sum of distances = 11 feet  5 inches
```

```
Enter roll number: 24356
Enter name: Akash
Enter age: 20
Enter marks: 80
Student's roll number: 24356
Student's name: Akash
Student's age: 20
Student's marks: 80
```

```
Enter Roll number: 2140001
Enter name: James
Enter chemistry marks: 80
Enter math marks: 67
Enter physics marks: 78
Enter Roll number: 2140002
Enter name: Jhon
Enter chemistry marks: 78
Enter math marks: 67
Enter physics marks: 87
Enter Roll number: 2140003
Enter name: Henry
Enter chemistry marks: 78
Enter math marks: 80
Enter physics marks: 70
Enter Roll number: 2140004
Enter name: Jack
Enter chemistry marks: 70
Enter math marks: 88
Enter physics marks: 80
Enter Roll number: 2140005
Enter name: David
Enter chemistry marks: 60
Enter math marks: 70
Enter physics marks: 77
Roll no: 1
Percentage: 75
Roll no: 2
Percentage: 77.3333
Roll no: 3
Percentage: 76
Roll no: 4
Percentage: 79.3333
Roll no: 5
Percentage: 69
```