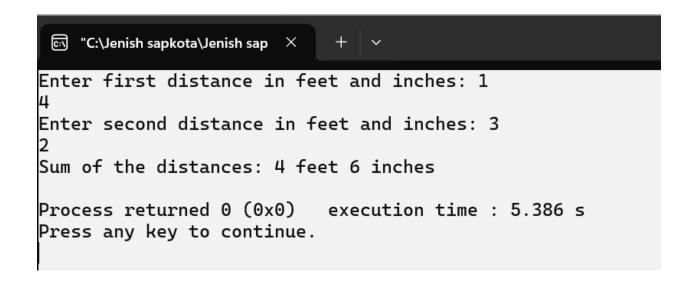
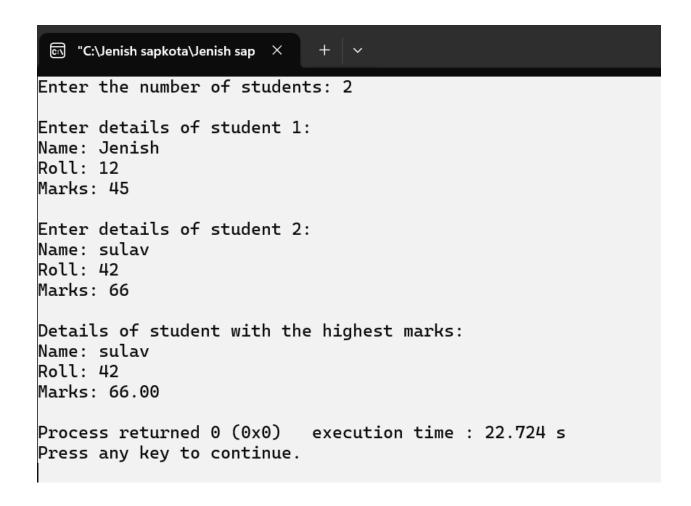


## Enter real and imaginary parts of first complex number: 12 12 Enter real and imaginary parts of second complex number: 21 21 Sum of the complex numbers: 33.00 + 33.00i Process returned 0 (0x0) execution time: 6.053 s Press any key to continue.

## Enter real and imaginary parts of first complex number: 21 43 Enter real and imaginary parts of second complex number: 21 11 Product of the complex numbers: -32.00 + 1134.00i Process returned 0 (0x0) execution time: 7.011 s Press any key to continue.



## Enter first time period (hours minutes seconds): 34 43 43 Enter second time period (hours minutes seconds): 4 37 7 Difference between the time periods: 30 hours 6 minutes 36 seconds Process returned 0 (0x0) execution time: 7.654 s Press any key to continue.



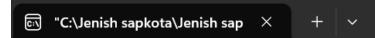
# Enter the number of students: 2 Enter details of student 1: Name: jenish Roll: 2 Marks: 44 Enter details of student 2: Name: paerew Roll: 1 Marks: 66

Student records sorted based on marks in ascending order:

-----

Name	Roll	Marks
jenish	2	44.00
paerew	1	66.00

Process returned 0 (0x0) execution time : 20.871 s Press any key to continue.



Address of num: 0061FF18

Value of num: 10

Process returned 0 (0x0) execution time : 0.069 s

Press any key to continue.

```
"C:\Jenish sapkota\Jenish sap X + \

Array elements accessed using pointers:

Element 0: 10

Element 1: 20

Element 2: 30

Element 3: 40

Element 4: 50

Process returned 0 (0x0) execution time : 0.062 s

Press any key to continue.
```

```
Enter the number of rows and columns (m x n) for the matrices: 2

Enter elements of the first matrix:

1

2

3

4

Enter elements of the second matrix:

1

2

3

4

Enter elements of the second matrix:

1

2

3

4

Process returned 0 (0x0) execution time : 7.846 s

Press any key to continue.
```

### "C:\Jenish sapkota\Jenish sap × + \ \ Enter two numbers: 1234 1234

Process returned 0 (0x0) execution time : 4.497 s

Press any key to continue.

Sum of 1234 and 1234 is: 2468

# Enter marks of 5 students: Enter marks of student 1: 45 Enter marks of student 2: 34 Enter marks of student 3: 43 Enter marks of student 4: 23 Enter marks of student 5: 32 Average marks of 5 students: 35.40 Process returned 0 (0x0) execution time : 10.640 s Press any key to continue.

```
Enter the size of the array: 5
Enter 5 elements of the array:

1
2
3
4
5
Maximum value: 5
Minimum value: 1

Process returned 0 (0x0) execution time: 6.517 s
Press any key to continue.
```

```
Enter the size of the array: 5
Enter 5 elements of the array:

1
2
3
4
5
Maximum value: 5
Minimum value: 1

Process returned 0 (0x0) execution time: 6.517 s
Press any key to continue.
```

### "C:\Jenish sapkota\Jenish sap × + v

Enter a string: JENISH SAPKOTA Enter a character to search for: werqt Character 'w' not found in the string.

Process returned 0 (0x0) execution time : 8.519 s Press any key to continue.

### "C:\Jenish sapkota\Jenish sap × + -

Text has been written to demo.txt successfully.

Process returned 0 (0x0) execution time: 0.094 s Press any key to continue.

### "C:\Jenish sapkota\Jenish sap × + v

Contents of demo.txt:

I am studying well for board exam

Process returned 0 (0x0) execution time: 0.066 s

Press any key to continue.

### Enter the filename: jenish sapkota Enter the text to append: Text has been appended to jenish successfully. Process returned 0 (0x0) execution time: 4.761 s Press any key to continue.

