

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 3\3.1 array odd even.exe

Enter 10 Array Elements: 1 2 3 4 5 6 7 8 9 10

Total Even Numbers = 5

Total Odd Numbers = 5

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Process exited after 11.37 seconds with return value 0

Press any key to continue . . .

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 3\3.2 n natural no.exe

Enter a natural number: 5

Sum of numbers from 1 to 5 is: 15

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Process exited after 2.233 seconds with return value 0

Press any key to continue . . .

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 3\3.3 palindrome.exe

Enter a number: 1221

1221 is a Palindrome number.

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Process exited after 2.514 seconds with return value 0

Press any key to continue . . .

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 3\3.4 deleting array.exe

Enter 10 elements of the array: 1 2 3 4 5 6 7 8 9 10

The 10 elements of the array before deleting are :

1, 2, 3, 4, 5, 6, 7, 8, 9, 10,

Enter the position from 1 to 10 of the element you want to delete or Enter 00 to exit:

9

The 9 elements of the array after deleting are :

1, 2, 3, 4, 5, 6, 7, 8, 10,

The 10 elements of the array before deleting are :

1, 2, 3, 4, 5, 6, 7, 8, 9, 10,

Enter the position from 1 to 10 of the element you want to delete or Enter 00 to exit:

11

Invalid Input!

The 10 elements of the array before deleting are :

1, 2, 3, 4, 5, 6, 7, 8, 9, 10,

Enter the position from 1 to 10 of the element you want to delete or Enter 00 to exit:

00

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Process exited after 19.35 seconds with return value 0

Press any key to continue . . . ■

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 3\3.5 largest array.exe

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Enter 10 elements in the array: 1 2 3 4 5 6 7 10 1000 100
The largest number in the array is: 1000
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Process exited after 13 seconds with return value 0
Press any key to continue . . .
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Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 3\3.6 calculator.exe

```
Enter Number: 5 4
Enter 1 to Add
Enter 2 to Subtract
Enter 3 to Multiply
Enter 4 to Division
Enter 5 to exit
```

1

Addition: 9

```
Enter 1 to Add
Enter 2 to Subtract
Enter 3 to Multiply
Enter 4 to Division
Enter 5 to exit
```

3

Multiplication: 20

```
Enter 1 to Add
Enter 2 to Subtract
Enter 3 to Multiply
Enter 4 to Division
Enter 5 to exit
```

0

Invalid Choice!

```
Enter 1 to Add
Enter 2 to Subtract
Enter 3 to Multiply
Enter 4 to Division
Enter 5 to exit
```

5

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Process exited after 22.96 seconds with return value 0
Press any key to continue . . .
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