

Compile Result

```
Enter number = 12345  
Number after swapping first and last d  
igit: 52341  
[Process completed - press Enter]
```

Compile Result

```
Enter the length of the fibonacci series
```

```
10
```

```
The Fibonacci series is :
```

```
0 1 1 2 3 5 8 13 21 34 55
```

```
[Process completed - press Enter]
```

Compile Result

```
enter number 1
```

```
5
```

```
enter number 2
```

```
6
```

```
enter number 3
```

Compile Result

```
enter 1st string science
enter 2nd string
science
ecneics
[Process completed - press Enter]
```

Compile Result

Enter elements of 1st matrix Enter element 11: 1

Enter element 12: 2

Enter element 21: 3

Enter element 22: 4

Enter elements of 2nd matrix:

Enter element 11: 5

Enter element 12: 6

Enter element 21: 7

Enter element 22: 8

Sum of two matrices 6 8

10 12

1130

3360

[Process completed - press Enter]

Compile Result

```
Enter number of rows: 2
```

```
* *
```

```
* *
```

```
[Process completed - press Enter]
```