```
Enter a number: 3          Enter a number: 4
3 is prime.                4 is not prime.
>>>                 >>>
```
```
Enter a string: Hello Python
No. of uppercase characters:  2
No. of lowercase characters:  9
No. of vowels:  3
>>>
```
```
Enter a list with numbers: [1,2,3,4]
Enter search element: 1
Found element.
>>>
```
```
Enter a list with numbers: [1,2,3,4]
Enter search element: 5
Could not find the element
>>>
```
```
Enter a list of numbers: [1,2,3,4,5,-1,8]
Smallest:  -1
Largest:  8
>>>
```
```
Enter filename: test1.txt
No. of uppercase characters:  2
No. of lowercase characters:  39
No. of vowels:  14
No. of consonants:  27
>>>
```

test1 - Notepad

File Edit Format View Help

This is a test file
This has vowels and consonants

```
Enter input filename: test1.txt
Enter output filename: backup.txt
Successfully copied contents.
>>>
```

test1 - Notepad

File Edit Format View Help

This is a test file
This has vowels and consonants

---

backup - Notepad

File Edit Format View Help

This is a test file
This has vowels and consonants

```
    No. of words in story.txt is: 5
>>> |
```

```
    Enter employee id: 100
    Id: 100
    Name: Rohan
    Salary: 10000
>>> |
```

```
    A line
>>> |
```

story - Notepad

File Edit Format View Help

A line
This has words