

```
"C:\Users\Acer\Documents\L1 x + v - □ ×
Enter day number:6
Thrusday
Process returned 0 (0x0)  execution time : 5.437 s
Press any key to continue.

"C:\Users\Acer\Documents\L1 x + v - □ ×
Enter the number of month:9
September --> 30 days
Process returned 0 (0x0)  execution time : 4.810 s
Press any key to continue.

"C:\Users\Acer\Documents\L1 x + v - □ ×
Enter a character:M
Default
Process returned 0 (0x0)  execution time : 7.153 s
Press any key to continue.

"C:\Users\Acer\Documents\L1 x + v - □ ×
Enter [number 1] [+ - * /] [number 2]
8
/
16
8.00 / 16.00 = 0.50
Process returned 0 (0x0)  execution time : 13.795 s
Press any key to continue.

"C:\Users\Acer\Documents\L1 x + v - □ ×
Enter the number of elements:7

0 1 1 2 3 5 8
Process returned 0 (0x0)  execution time : 5.482 s
Press any key to continue.

"C:\Users\Acer\Documents\L1 x + v - □ ×
Enter any number to check Strong number: 67
67 is NOT STRONG NUMBER
Process returned 0 (0x0)  execution time : 4.647 s
Press any key to continue.

"C:\Users\Acer\Documents\L1 x + v - □ ×
Enter any number to print Prime factors: 20
All Prime Factors of 20 are:
2, 5,
Process returned 0 (0x0)  execution time : 7.977 s
Press any key to continue.
```

