

```
C:\Users\91966\Desktop\DSLAB>gcc evalpoly.c -o evalpoly
```

```
C:\Users\91966\Desktop\DSLAB>evalpoly.exe
```

Enter the polynomial:

Enter -999 to end the polynomial:

Enter 1 term:

Coefficient:

2

Power of x:

1

Power of y:

3

Enter 2 term:

Coefficient:

4

Power of x:

2

Power of y:

1

Enter 3 term:

Coefficient:

-999

Enter the values of x and y:

-999

-99

Polynomial is:

(2.00x^{1.00}y^{3.00}) +(4.00x^{2.00}y^{1.00})

Result is 1543448960.000000

```
C:\Users\91966\Desktop\DSLAB>
```