```
Enter the first polynomial:
Enter the coefficient as -999 to end the polynomial.
Enter term 1:
    Coefficient: -7
    Pow of x: 3
    Pow of y: 1
Enter term 2:
    Coefficient: 4
    Pow of x: 2
    Pow of y: 2
Enter term 3:
    Coefficient: -2
    Pow of x: 0
    Pow of y: 0
Enter term 4:
    Coefficient: -999

Enter the second polynomial:
Enter the coefficient as -999 to end the polynomial.
Enter term 1:
    Coefficient: 4
    Pow of x: 3
    Pow of y: 1
Enter term 2:
    Coefficient: 1
    Pow of x: 0
    Pow of y: 0
Enter term 3:
    Coefficient: -8
    Pow of x: 2
    Pow of y: 2
Enter term 4:
    Coefficient: -999

The first polynomial:
 -7.0x^3.0y^1.0 +  4.0x^2.0y^2.0 -2.0x^0.0y^0.0

The second polynomial:
 +  4.0x^3.0y^1.0 +  1.0x^0.0y^0.0 -8.0x^2.0y^2.0

The sum of the 2 polynomials:
 -3.0x^3.0y^1.0 -4.0x^2.0y^2.0 -1.0x^0.0y^0.0

Process returned 0 (0x0)   execution time : 39.975 s
Press any key to continue.
```