

Polynomial Addition

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Enter the no. of terms of the polynomial:4

Enter the degrees and coefficients:4 11 3 9 2 7 1 5

First polynomial is: $11x^4+9x^3+7x^2+5x^1$

Enter the no. of terms of 2nd polynomial:3

Enter the degrees and co-efficients:3 8 2 6 1 4

Second polynomial is: $8x^3+6x^2+4x^1$ Sum of the two polynomials is: $11x^4+17x^3+13x^2+9x^1$

Process exited after 46.92 seconds with return value 0

Press any key to continue . . .