

The exponents in $2x^4 + 3x^3 + 4x^2 - 7x - 2$ are said to be written in _____ order.

A) increasing

B) descending

C) coefficient

D) variable

The exponents in $2x^4 + 3x^3 + 4x^2 - 7x - 2$ are said to be written in descending order.

Answer **B**

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