

If a polynomial has two terms, check to see if it is the \_\_\_\_\_ of two cubes.

A) difference of two squares  $\cdots$  difference

B) sum of two squares  $\cdots$  difference

C) product of two cubes  $\cdots$  product

D) difference of two squares  $\cdots$  product

If a polynomial has two terms, check to see if it is the *difference of two squares*

the sum of two cubes, or the *difference* of two cubes.

Answer **A**.

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