

If the sign of the first term of a trinomial is $+$ and the sign of the third term is $-$, the signs within the binomial factors are _____.

- A) opposites
 - B) the same
 - C) identical
 - D) unknown
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If the sign of the first term of a trinomial is $+$ and the sign of the third term is $-$, the signs within the binomial factors are *opposites*.

Answer **A**.