

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

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**.

gfbj'05'04'05 2006-11-20