

If the sign of the first and third terms of a trinomial are +, the signs within the binomial factors are _____ as the sign of the middle term.

- A) the opposite
- B) the same
- C) not the same
- D) unknown

If the sign of the first and third terms of a trinomial are +, the signs within the binomial factors are the same as the sign of the middle term.

Answer **B**.