Try **Group factoring.**

Example:

Find two numbers that add to b, and multiply to ac. Then decompose and group factor.

Example:

(Two #s are 1 and 10)

Find two numbers that add to b, and multiply to c.

Example:

(Two #s are 1 and 5)

Complex

Simple

Is it a simple trinomial (a = 1) or complex ( )?

Example:

FOUR

THREE

How many terms are there?

NO

**Common factor** and continue with the remaining factor.

YES

Is there a common factor?

Factoring Question