

Diamond problems

Identify the a, b, and c values, then
use the "diamond" to split the bx term

$$\textcircled{1} \quad 2x^2 - 9x - 18$$

$$\textcircled{2} \quad 3x^2 + 4x - 32$$

$$\textcircled{3} \quad x^2 + 8x + 7$$

$$\textcircled{4} \quad 2x^2 - 23x + 66$$