

Though you may have correctly rewritten the terms as equivalent fractions with least common denominator $(x + 3)(x - 3)$, when attempting to combine the numerators you probably forgot to distribute the minus sign in the second term:

$$\frac{(3x^2 - 9x)}{(x + 3)(x - 3)} = + \frac{-3x^2 + 9x}{(x + 3)(x - 3)}$$

After all numerators are simplified you may combine them while keeping the denominator the same.