

1**Simplify:**

$$(x^2 - 4x - 10) + (x^2 - 9x + 3)$$

2**Simplify:**

$$(4x - 3)(x + 6)$$

3**Simplify:**

$$(10x^2 - 4x + 3) - (7x^2 - 3x + 13)$$

4**Simplify:**

$$(3x^2 - x + 1) + (15 - 9x - 2x^2)$$

5**Simplify:**

$$(2x - 1)(2x^2 - 5x - 3)$$

6**Simplify:**

$$(10x - 12 - 3x^2) - (18 - 4x^2 + 9x)$$

7**Simplify:**

$$(6 - 2x + 7x^2) - (10x - 3 + 3x^2)$$

8**Simplify:**

$$(3x + 5x^2 - 1) + (13 - 20x + x^2)$$

9**Simplify:**

$$(3x + 1)(3x - 1)$$

10**Simplify:**

$$(8x - 4 - 4x^2) + (7x^2 - 9x - 6)$$

11**Simplify:**

$$(2x + 1)(x - 7)$$

12**Simplify:**

$$(8x^2 - 12x + 5) - (2x^2 + 5x - 7)$$

13**Simplify:**

$$(11x^2 + 2 - 5x) - (3 + 2x^2 - 5x)$$

14**Simplify:**

$$(2x + 20 - 6x^2) - (4 - 7x^2 + 12x)$$

15**Simplify:**

$$(3x + 5)(x - 2)$$

16**Simplify:**

$$(3x^3 - 7 - 9x^2) + (10 - 3x^2 - x + x^3)$$

17**Simplify:**

$$(5x - 3x^2 - 24) + (4x^2 - 6 - 4x)$$

18**Simplify:**

$$(2x - 3)^2$$

19**Simplify:**

$$(4x + 8x^2 - 8) + (x^2 + 7 - 4x)$$

20**Simplify:**

$$(7x^2 - 11 + 16x) + (5x - 3x^2 - 7)$$

21**Simplify:**

$$(x - 8)(x - 2)$$

22**Simplify:**

$$(4x^2 - 12x - 10) - (2x^2 + x - 3)$$

23**Simplify:**

$$(7x^3 - 9x^2 - 14x) - (4x^3 - 4 - x)$$

24**Simplify:**

$$(x - 5)(x + 6)$$

25**Simplify:**

$$(9x^2 + 24x - 8) - (5x^2 + 3x + 10)$$

26**Simplify:**

$$(5x - 12x^2 + 9x^3) - (5x^3 + 6x - 3)$$

27**Simplify:**

$$(3x - 4)(2x - 3)$$

28**Simplify:**

$$(2x^2 - 1 + 3x^3) + (5 - 13x - 11x^2)$$

29**Simplify:**

$$(x - 4)(3x^2 + 3x - 1)$$

30**Simplify:**

$$(10x - x^2 + 8) + (5x^2 + 1 - 22x)$$