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Combine the polynomials by the addition operators.

$$= (3a^2 + ab - b^2) + (-a^2 + 2ab + 3b^2) + (3a^2 - 10ab + 4b^2) = 3a^2 + ab - b^2 - a^2 + 2ab + 3b^2 + 3a^2 - 10ab + 4b^2$$

Arrange the like terms together and then add =

$$3a^2 - a^2 + 3a^2 + ab + 2ab - 10ab - b^2 + 3b^2 + 4b^2 = 5a^2 - 7ab + 6b^2.$$

Example 3. Add the polynomials below.

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The same symbols are used. You add polynomials when there are plus signs. You subtract them when there is a minus sign.

Remember to only add/subtract like terms within the polynomials.

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Simplify: $(3x^2 - 5x - 1) - (x^3 - 2x^2 + 4) + (9x^3 + 5x^2 - 3x - 2)$

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$3 \times 10^5 = 3 \times 10 \times 10 \times 10 \times 10 \times 10 = 300,000$

You could then use the method of adding these two numbers together

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