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Rewrite by completing the square. $x^2 + x + 1$ $2x^2 + 12x + 11$. Problem 8ADT: Solve the equation. (Find only the real solutions.) $x + 5 = 14$ $x^2 + x + 12 = 0$ $2x^2 + 4x + 1 = \dots$ Problem 9ADT: Solve each inequality. Write your answer using interval notation. $4 < 5 + 3x + 17$ $x^2 < 2x + 8 + x(x + \dots)$ Problem 10ADT:

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