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Yes, Hannah is correct: $4(x^2 + 3)^2 + 29 = 4x^2 + 24x + 7$ and $4(x^2 + 3)^2 + 2 = 4x^2 + 24 + 34 = 6-85$. a: $y = 2(x^2 + 2)^2 + 71$, vertex $(2, -1)$, axis of symmetry $x = 2$ b: $y = 5(x^2 + 2)^2 + 12$, vertex $(1, -12)$, axis of symmetry $x = 1$

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This parabola should have x-intercepts $(-3, 0)$ and $(2, 0)$ and y-intercept $(0, -6)$. 8-70. a: One is a product and the other is a sum. b: first: $x=-2$ or $x=1$; second: $x = -1$ 2 8-71. a: $x = 2$ or $x = -8$ b: $x = 3$ or $x = 1$ c: $x = -10$ or $x = 2.5$ d: $x = 7$ 8-72. a: The line $x=0$ is the y-axis, so this system is actually finding where the line

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