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Solve the system. $(x^2 + 1)x^2 + 1x^2 + 1 - 1a^2x^2 - 1) (u^2 + 1)(x) + u^2(x) = (0 \ 1 / x \ 3)$ for u^2 and u^2 , then integrate to get u^2 and u^2 (keep the two constants that appear). Substitute back into $y = u^2(x) + 1 + u^2(x) + 2$ to get your final answer. share. Share a link to this answer.

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