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Increasing solutions for $0 < y(0) < 12$, decreasing for $y(0) > 12$. 6. The solution (not of interest for doing the problem) is obtained by using $dy/dx = 1/(dx/dy)$ and solving $x^2/(tan^{-1} y + 1); dx/dy = 1/(1 + \sin y)$ by integration, thus $y = 2 \arctan((x^2 + c)/(x - c))$. 8.

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