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$\cos(2x) \leq 0$ means that $1 - \cos(2x) \geq 1$, which is equivalent to $\cos(2x) \leq -1$. So, $2x = 2k\pi$ for any integer k , that is, $x = k\pi$ for any integer k . The condition $\ln(y^2 - 3) \leq 0$ holds for $y^2 - 3 \leq 1$, that is, $y^2 \leq 4$, which means $y \leq 2$. Lastly, $y^2 - 3 > 0$ is equivalent to $y > \sqrt{3}$. So, $y < \sqrt{3}$.

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1, that is, $y^2 \neq 4$, which means $y \neq 2$. Math 101 Assignment 1 Solution - clinard.flowxd.me Your written assignment must be handed in before your recitation on Friday, January 19. The online assignment will close at 9:00 a.m. on Friday, January 19. 1. (a) Let $f(x)$ be continuous on an open interval that contains $x = 1$. Find an antiderivative $G(x)$ with $G(1) = 1$. (b) Solve the integral equation $f(x) = 1 + 2 \int_3^x f(t) dt$ MATH 101 V01 { ASSIGNMENT 2 Download File PDF Math 101 Assignment 1 Solution 2013 integer k , that is, $x^6 = k$ for any integer k . The condition $\ln(y^2 - 3) \neq 0$ holds for $y^2 - 3 \neq 1$, that is, $y^2 \neq 4$, which means $y \neq 2$. Lastly, $y^2 - 3 > 0$ is equivalent to $y > \sqrt{3}$. So, $y < \sqrt{3}$ MATH 105 101 Assignment 1 Solutions MATH 101 - Assignment

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