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The solution of the equation $x + 3 = -1$ is. x times $x = 2x$. In the general equal $y = mx + b$, b is the y -intercept. The solution (s) for this inequality is (are) $x - 3 > 6$. $2x + 4 = 6x$. The slope of a line is positive if you go up as you move from right to left. The product of 3 and -2 is. $x + x = 2x$.

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A number which is expressed as $a + ib$, where a and b are real are called: (a) Rational number. (b) Irrational number. (c) Complex number. (d) Real

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Here the concept of number was being extended and undermined at the same time. The concept was extended because it was now possible to count and order sets that the set of integers was too small to measure, and it was undermined because even the integers ceased to be basic undefined objects. Cantor himself had given a way of defining real numbers as certain infinite sets of rational numbers.

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First we find the solutions in the interval $[0, 2\pi)$. We get one such solution by taking \sin^{-1} to get $x \approx 0.30$. The other solution in this interval is $x \approx 2.84$. We find all solutions by adding multiples of 2π to the solutions in $[0, 2\pi)$. The solutions are $0.30 + 2k\pi$ and $2.84 + 2k\pi$.

~~Chapter 7 - Section 7.4 - Basic Trigonometric Equations ...~~

The present book is intended as a text in basic mathematics. As such, it can have multiple use: for a one-year course in the high schools during the third or fourth year (if possible the third, so that calculus can be taken during the fourth year); for complementary reference in earlier high school grades (elementary algebra and geometry are covered); for a one-semester course at the college ...

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