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Multiplying by 22 shifts to $y = 22x = 10.101$. The fractional part of y , call it $z = .101$, is calculated as before: $23z = 101.101z = 000.101$. Therefore, $7z = 5$, and $y = 2 + 5/7$, $x = 2 - 2y = 19/28$ in base 10. It is a good exercise to check this result by converting $19/28$ to binary and comparing to the original x .

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The roots of a quadratic equation of form $ax^2 + bx + c = 0$ are given by the quadratic formula $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$. For our problem, this translates to $x = \frac{-0.12 \pm \sqrt{0.0144 - 4(3)(-2.824)}}{2(3)}$ | CHAPTER 0 Fundamentals Using the minus sign gives the root $x_1 = -2.824 \times 10^{11}$, correct to four significant digits.

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