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$ax = ay = 1(b) = b$ Therefore, there exists at least one x such that $ax = b$. But by Thm. I.7, there exists only one x (since if $az = b$, and so $x = z$). Thm. I.9. If $a \neq 0$, then $b = a^{-1}b$. Let $x = a^{-1}b$ for $ax = b$ $y = a^{-1}b$ for $ay = b$ Want: $x = y$ Now $b(1) = b$; so $ax = b = b(ay) = a(by) \Rightarrow x = by$ (by Thm. I.7) Thm. I.10. If $a \neq 0$, then $(a^{-1})^{-1} = a$. Now $ab = 1$ for $b = a^{-1}$.

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Thus two solutions to the problem are $\pm \mu \sqrt{9}, -8 \sqrt{9}, -11 \sqrt{9}$ (b) Let (p, q, r) be the coordinates of b ; the conditions $a \cdot b = c$ and $ha, bi = 1$ are: I $-2q - r = 3$ II $2p - 2r = 4$ III $p + 2q = -1$ IV $2p - q + 2r = 1$ Standard manipulations yield 2II + 2IV + III $9p = 9$ (†) \rightarrow II $2 - 2r = 4$ (†) \rightarrow I $-2q + 1 = 3$ check on IV $2 + 1 - 2 = 1$ check on III $1 - 2 = 1$ that is, the unique solution is $b = (1, -1, -1)$ The solution to this exercise given by Apostol at ...

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