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Rearrange this formula to give a in terms of b. 9) $S_d h d = +2\pi$ 22 Rearrange this formula to make h the subject. $c = v - 2a - 3b$ $A = t(+ 5)$ $R - 2t = 3s + s$ $R - 2t = s(3 +)$ $k(m - l) = l$ $km - kl = l$ $km = l + kl$ $m = l + kl$ $km = l(1 + k)$ k $3A = k(x + 5)$ $3A = kx + 5k$ $3A - 5k = kx$ $R(u + v) = u + v$ $2Ru + Rv = u + v$ $2Ru - u = v - Rv$ $u(R - 1) = v - Rv$...

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Clip 165 Simultaneous Equations With a Quadratic 6) Sarah said that the line $y = 7$ cuts the curve x

$2 + y^2 = 25$ at two points. a) By eliminating y show that Sarah is not correct.

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