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Place this reply in the address below (under the uppercase PA) and enter the address into your browser to find another hidden box. (1) solve $x: 3 \sqrt[3]{2x} - 12 = 0$ add 12 round trip3 $\sqrt[3]{2x} - 12 + 12 = 0 + 123 \sqrt[3]{2x} = 12$ divide on both sides 33 $\sqrt[3]{2x} / 3 = 12 / 3\sqrt[3]{2x} = 4$ square on both sides $\sqrt[3]{2x} = 4$ * $\sqrt[3]{2x} = 4$ * $42x = 16$ divide on both sides $22x / 2 = 16 / 2x = 8$ check with original equation:3 $\sqrt[3]{2 * 8} - 12 = 0$ 73 $\sqrt[3]{16} - 12 = 0$ 712 - 12 = 0 YES! (2) solve for the NEGATIVE value of $x:(x - 3)(x - 2) = (x + 5)(2x - 3) + 21$ no common factors, so you have to multiply it out: $x^2 - 5x + 6 = (2x^2 + 7x - 15) + 21x^2 - 5x + 6 = 2x^2 + 7x + 6$ subtract left from both sides to bring all factors together($x^2 - 5x + 6$) - ($x^2 - 5x + 6$) = ($2x^2 + 7x + 6$) - ($x^2 - 5x + 6$) = ($2x^2 - 5x + 6$) = ($2x^2 - 5x + 6$)bring like factors together0 = ($2x^2 - x^2$) + ($7x - -5x$) + ($6 - 6$)0 = $x^2 + 12x + 0$ factor this tox ($x + 12$) = 0So, to make this true, x can equal 0 or -12check: $x = 0(0 - 3)(0 - 2) = (0 + 5)(2*0 - 3) + 21(-3)(-2) = (5)(0 - 3) + 216 = 5(-3) + 216 = -15 + 21 = 6$ YES!check : $x = -12(-12 - 3)(-12 - 2) = (-12 + 5)(2*-12 - 3) + 21(-15)(-14) = ((2*-12 - 3) + 21(-15)(-14) = (2*-12 - 3) + 21(-15)(-14) = (2*-12 - 3) + 21(-15)(-14) = (2*-12 - 3) + 21(-7)(-24 - 3) + 21210 = (-7)(-27) + 21210 = 189 + 21 = 210$ YES!to answer the question, the negative x -value is $-x$, which is either 0 or +12UNLESS they refer to the x value, which is negative, then the answer is -12 +100Join Yahoo Answers and get 100 points today. 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