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Regents Examination in Algebra II

alg 2 ?????? The graph of the circle $(x+3)^2 + y^2 = 4$ is translated left of the origin. ... 2 Answers. Relevance. Anonymous. 1 decade ago. Favorite Answer. true. 0 0. fredy1969. 1 decade ago. If you mean 'placed' by 'translated', then it's true. The center of the circle is point (-3,0) and the radius is 2. So the whole circle is placed left of ...

alg 2 ?????? | Yahoo Answers

$x = 2$. To find the value of y , substitute 2 for x in the first equation. $y = -3(2) + 4 = -6 + 4 = -2$. Therefore, the solution of the given system of equations is $x = 2, y = -2$. Check this solution by substituting the values into the second equation and making sure the resulting equality is true. 2. A.

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ALGEBRA 2 FINAL EXAM REVIEW Multiple Choice Identify the choice that best completes the statement or answers the question. ____ 1. Classify $-6x^5 + 4x^3 + 3x^2 + 11$ by degree. a. quintic c. quartic b. cubic d. quadratic ____ 2. Classify $8x^4 + 7x^3 + 5x^2 + 8$ by number of terms. a. trinomial c. polynomial of 5 terms b. binomial d. polynomial of 4 terms

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if $x = 1$ and $x = -2$ are vertical asymptotes, this means that 1 and -2 are zeros of the denominator, that consequently, being a trinomial of the second degree, must be of the form $[x - (1)] [x - (-2)] = (x - 1)(x + 2)$ let's expand the product: $(x - 1)(x + 2) = x^2 + 2x - x - 2 = x^2 + x - 2$. then let's equate the coefficients of the two ...

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