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-3-14) $8b^5 + 25 + b + 47b + 7$ 15) $6n + 2 + 22n + 2$
SPIRAL REVIEW 16) Write a polynomial function of least
degree with integer coefficients that has the given zeros: -4,
0, 2 17) Write a polynomial function of least degree with
integer coefficients that has the given zeros: 0, 0, $12i$

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A CB q 6) 5 16 B A C q 7) 11.7 4 BA C q 8) 16 A7 B C q ©T
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In elementary algebra, the quadratic formula is a formula that provides the solution(s) to a quadratic equation. There are

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other ways of solving a quadratic equation instead of using the quadratic formula, such as factoring (direct factoring, grouping, AC method), completing the square, graphing and others. ... $x^2 + 11x + 24 = 3(x-3)(4x-4)$...

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^rTe^syOrBvneDdG. State the number of possible triangles
that can be formed using the given measurements. ... Infinite
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Algebraic and Numeric Expressions

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Norm (mathematics) - Wikipedia

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