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Keystone Exams: Algebra II MODULE

1—Number Systems and Non-Linear Expressions & Equations Standard A2.1.1 To find the roots of a quadratic equation, ax2+ bx+c, where a, b, and care real numbers, Jan uses the quadratic formula. Jan finds that a quadratic equation has 2 distinct roots, but neither are real numbers.

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Algebra Keystone Exam Review 1) Simplify the expression: ? ? ? A) ? ... ?C) D) ? 2) ?A right triangle has one leg that is twice the

length of the other leg. If the hypotenuse is , find the length of the longer leg. A) 8 ... Answer Key 1) D 2) B 3) D 4) A 5) D 6) B 7) B 8) D 9) C 10) B 11) A 12) C 13) D 14) B 15) A 16) A 17) B

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distinct roots, but neither are real numbers.

Keystone Exams: Algebra II Continued. Please refer to the previous page for task explanation. Lily is continuing to explore different ways in which complex numbers can be multiplied so the answer is not a complex number. Lily multiplies $(2 + i)$ and $(a + bi)$, where a and b are real numbers, and finds that her answer is not a complex number.