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Keystone Exams: Algebra II ASSESSMENT ANCHOR A2.1.1 Operations with Complex Numbers Anchor Descriptor Eligible Content Enhanced Standard A2.1.1.2 Apply the order of operations in computation and in problem-solving situations. A2.1.1.2.1 Add and subtract complex numbers (e.g., $(7 - 3i) - (2 +) = 5 - 4$). 2.2.A2.C

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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.

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?1 ? 2 3 2) 9 ÷ (3) 3 3) 1 ? 4 × ?2 ?6 4) ? 12 ?1 + 1 ?6 5) 1 ? ?3 + 5 9 6) (3 ? 3 ? ?4) × 5 20 Evaluate each using the values given. 7) b ? a; use a = 5, and b = 6 1 8) x + y; use x = 3, and y

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= ?5 2 9) q ? r; use q = 3, and r = ?1 2 10) j ? h; use h = 5, and j = 6 1-1-

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