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~~Order of Operations — Kuta~~

Basic matrix operations Matrix multiplication All matrix operations combined
Determinants:2x2,3x3 Matrix inverses Cramer's rule:2x2,3x3 Matrix
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~~Basic Polynomial Operations Date Period—Kuta~~

Worksheet by Kuta Software LLC Algebra 2 Multiplying Complex Numbers Practice
Name _____ ID: 1 Date _____ Period _____ ©H c2i0o1m6T [KUu^toa]
ISwoTfTt^w^af rleZ _LOLeC\ .t r UAflvli CryiSgEhQtHsn
OrbeosVelr_vqeMdV.-1-Simplify. Answers must be in standard form $(a + bi)$ 1) $-3i$ (6 - 8i) 2) $(-8 - 9i)(-3 + 6i)$ 3) $(-8 + 10i)$

~~Infinite Algebra 2—Multiplying Complex Numbers Practice~~

Kuta Software - Infinite Algebra 2 Name _____ Operations with Complex Numbers
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~~Operations with Complex Numbers—Math~~

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~~Order of Operations—Kuta~~

Worksheet by Kuta Software LLC Answers to Adding, Subtracting, Multiplying, and Dividing Complex Numbers (ID: 1) 1) $1 - 14i$ 2) $-10 + 11i$ 3) $3 - i$ 4) $-11 - 5i$ 5) $6 - 13i$ 6) $-40 + 24i$ 7) $-8 - 56i$ 8) $64 - 48i$

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©6 wK1uwtTap aSfowfjt EwsaSrKeY MLcLQCR.v W hAPIUIQ Or5ikgDhytrs8 CrUeGs2ejrAvuefd H.1 b fMja7ddeO KwTiBtchH LIONvfjiinRiutweM sAilngqecbir DaX r2i.B Worksheet by Kuta Software LLC 13) $(-2 + i)(-5 - i)$ 14) $(1 - 2i)^2$ Identify the complex conjugate. 15) $i - 8$ 16) $-2 + 8i$ 17) $9 + 2i$ Simplify. 18) $4i^4 + i$ 19) $37 + i$ 20) $3i^6i + 5-2-$

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