

Kuta Software Algebra Simplifying Complex Expressions Answer

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Complex Fractions Date Period - Kuta

Simplify: $(2 + x)(3 - 2x)$ Simplify: $(2 + i)(3 - 2i)$ $i^2 = -1$ so it leads to a few more steps 32) How are the following problems different? Simplify: $2 + x - (3 - 2x)$ Simplify: $2 + i - (3 - 2i)$ There is no difference.-2-Create your own worksheets like this one with Infinite Algebra 2. Free trial available at KutaSoftware.com

Operations with Complex Numbers - Kuta

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Simplifying Complex Fractions Kuta

Kuta Software - Infinite Pre-Algebra Name_____ Simplifying Variable Expressions Date_____ Period_____ Simplify each expression. 1) $-3p + 6p$ 2) $b - 3 + 6 - 2b$ 3) $7x - x$ 4) $7p - 10p$ 5) $-10v + 6v$ 6) $-9r + 10r$ 7) $9 + 5r - 9r$ 8) $1 - 3v + 10$ 9) $5n + 9n$ 10) $4b + 6 - 4$ 11 ...

Simplifying Variable Expressions

©a M2k0c1I2G XKuujtQa4 PSSoMfMt8wOafrNex 1LGLcJ.o v yAwI2I5 urlIvGqHfTzsc yrBeMsHerrUvCeadx.s r BMVaxdSe5 xwBi2tlhH

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alynQfximnHiztHeo NAGIVgNeObMrJae f2w.v Worksheet by Kuta Software LLC. Kuta Software - Infinite Algebra 2. Name_____ Complex Fractions. Simplify each expression. Date_____ Period____ 1) $3.4.4 - 32.2) 1$

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Simplifying Radical Expressions Date Period - Kuta

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Worksheet by Kuta Software LLC 13) $(-7 + 8i)(2 - 5i)$ 14) $(2 + 3i)^2$ Use complex conjugates to simplify and write in standard form. 15) $-8 + 5i$ 4 - 6i 16) $7i - 7 - 4i$ 17) $9i - 10 + 3i$ 18) $7i^7 + 9i$ 19) $4i^4 - 5i$ 20) $7i^4 - i$ 21) $9^9 + 4i$ 22) $10i^4 + 6i$

Infinite Algebra 2 - Simplifying Complex Numbers

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Rational Expressions Date Period - Kuta

Kuta Software - Infinite Algebra 2 Name_____ Operations with Complex Numbers Date_____ Period____ Simplify.

Operations with Complex Numbers

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Rationalizing Imaginary Denominators - Kuta

Worksheet by Kuta Software LLC 432 Complex Fractions Name_____ Date_____ ©u i2e0l107i _KTuBtYaZ OSvoMfQtWwiaUrmeE ILFLDC\N _ RA^IXIY DrciRgnhatTs] UrBedskeirovEexdx.-1-Simplify each expression. 1) $m^m - 1 - m^2$ 9 1 m 2) $u + 16 - 133) u + 15 - u - 4 u + 15 u + 1$ 4) $6a - 2 a^3 a^2$

Infinite Algebra 2 - Complex Fractions

©z gKyu5ttas pSSo1fNtNwtaRrMeN wL5L5CW.M y hAnlWIB Yr1itg0ht8sG wr3ezs7eNrvvlexdb.H Z zMKasdYeS KwXi5tJhz dl0nyf8icn1ilt6eW AAKl0gyesbPrAax l2a.S Worksheet by Kuta Software LLC Algebra 2 - Complex Numbers Unit Name_____ Practice Test Period____ Simplify the imaginary numbers. (No exponents!) 1) (i) 2) (i)

Practice Test Period

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