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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 equations:Easy,Hard Geometric transformations with matrices

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Kuta Software - Infinite Algebra 2 Name\_\_\_\_\_ Basic Polynomial Operations Date\_\_\_\_\_ Period\_\_\_\_\_ Name each polynomial by degree and number of terms. 1)  $10x$  linear monomial 2)  $10r^4 - 8r^2$  quartic binomial 3) 7 constant monomial 4)  $9a^6 + 3a^5 - 4a^4 - 3a^2 + 9$  sixth degree polynomial with five terms ...

~~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^toaJ ISwoTfTt^w^afreZ \_LOLeC\ t r UAflvli CryiSgEhQtHsn OrbeosVelr\_vqeMdV.-1-Simplify. Answers must be in standard form(a + bi)  
1)  $-3i$  2)  $(6 - 8i)$  3)  $(-8 - 9i)$  4)  $(-3 + 6i)$  5)  $(-8 + 10i)$

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

Kuta Software - Infinite Algebra 2 Name\_\_\_\_\_ Operations with Complex Numbers Date\_\_\_\_\_ Period\_\_\_\_ Simplify.

~~Operations with Complex Numbers - Math~~

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Ew0istRhA Elfn gfpi5niNtFeY yPsr9e f- bAkl3gye ib Brzaz.O Worksheet by Kuta Software LLC Kuta Software - Infinite Pre-Algebra  
Name\_\_\_\_\_ Order of Operations Date\_\_\_\_\_ Period\_\_\_\_

~~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)  $3 - 4i$  4)  $11 - 5i$  5)  $6 - 13i$  6)  $40 + 24i$  7)  $8 - 56i$  8)  $64 - 48i$

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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)  $3 - 7 + i$  20)  $3i - 6i + 5 - 2$

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