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Algebra 1 Name_

Multi-Step Equations

Date_ Period_ Solve

each equation. 1) 20

$= 4 \times 6 \times 2$ 2) $6 = 1 2n +$

5 3) 8

Multi-Step Equations -

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Algebra 1 ...

Name Kuta Software -

Infinite Algebra 1 10.2

Multiplying Rational

Expressions simplify

each expression.

Period 1) 59 80 99 33

2) 53 46 43 31 3) 93

34 21.

Solved: Name Kuta

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Algebra 1 10.2 Multi ...

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Name _____ Using

the Quadratic

Formula Date _____

Period _____ Solve

each equation with
the quadratic formula.

1) $m^2 - 5m - 14 = 0$

2) $b^2 - 4b + 4 = 0$ 3)

$2m^2 + 2m - 12 = 0$ 4)

$2x^2 - 3x - 5 = 0$ 5) x^2

$+ 4x + 3 = 0$ 6) $2x^2 +$

$3x \dots$

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Relationships Date

Period Name the
relationship:

complementary,

supplementary,

vertical, or adjacent. a

a b b-1-© c 2 Q 0 p 1

c 2 B K I u t e a 5 S r o

f f t w a a r e x L N L V

C. 5 A P I 7 I 3 r i p g

h t 1 s 8 r e j s K e r v 0

e n d R. v M a N d l e

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Properties of
Exponents Date_____

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Algebra 1 Simplify.

Your answer should
contain only positive
exponents. 1)

$$(x^2 x^3)^4 \cdot x^{20} \cdot 2)$$

$$(x^4)^3 \cdot 2x^4 \cdot 2x^8 \cdot 3)$$

$$(n^3)^3 \cdot 2n^1 \cdot 2n^8 \cdot 4)$$

$$(2v)^2 \cdot 2v^2 \cdot 8v^4 \cdot 5) \cdot 2x^2$$

$$y^4 \cdot 4x^2 \cdot y^4 \cdot 3x \cdot 3x^3$$

$$y^2 \cdot 8x^8 y^6 \cdot 6) \cdot 2y^3 \cdot$$

$$3xy^3 \cdot 3x^2 \cdot y^4 \dots$$

More Properties of
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1 ...

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Name_____

Combining Like

Terms Date_____

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Period _____ Simplify

each expression. 1)

$$6k + 7k$$

$$12r - 8r$$

$$10 + 9n$$

$$3 - 10n$$

$$4x - 10x$$

$$14x - 11r$$

$$6r - \dots$$

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Name _____

Properties of

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Exponents Date _____

Period _____ Simplify.

Your answer should
contain only positive

exponents. 1) $2 m^2 ?$

$2m^3$ 2) $m^4 ? 2m^3$ 3)

$4r^3 ? 2r^2$ 4) $4n^4 ?$

$2n^3$ 5) $2k^4 ? 4k$ 6)

$2x^3 y^3 ? 2x^1 y^3$ 7

...

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Algebra 1 Literal

Equations

Name _____

Date _____

Period _____ Solve

each equation for the
indicated variable. 1)

$g = x$, for x 2) $u = x$, for x

3) $z = m + x$, for x 4) $g = ca$,
for a

Literal Equations -

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optimization,
mathematical biology,
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game theory,
statistics, and
numerous other
areas. This book
furnishes a bridge
across mathematical
disciplines and
exposes many facets
of systems of

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a snapshot of the
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topic. Familiar themes
are covered in the first
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including polynomials
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polytopes and
Bernstein's Theorem,
multidimensional
resultants, and
primary
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from a variety of novel
and unexpected
angles. It introduces
interdisciplinary
connections,

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