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Kuta Software - Infinite Pre-Algebra Name_____ Multiplying a Polynomial and a Monomial Date_____ Period_____ Find each product. 1) $8x(6x + 6)$ $48x^2 + 48x$ 2) $7n(6n + 3)$ $42n^2 + 21n$ 3) $3r(7r - 8)$ $21r^2 - 24r$ 4) $8(8k - 8)$ $64k - 64$ 5) $10a(a - 10b)$ $10a^2 - 100ab$ 6) $2(9x - 2y)$ $18x - 4y$ 7) $7x \dots$

Multiplying a Polynomial and a Monomial - Kuta

Kuta Software - Infinite Pre-Algebra Name_____ Similar Figures Date_____ Period_____ Each pair of figures is similar. Find the missing side. 1) 20 12 x 3 5 2) x 1 9 3 3 3) 4 x 16 8 2 4) 4 5 8 x 10 5) x 14 1 2 7 6) 6 9 24 x 36 7) 10 9 x 99 110 8) 10 10 100 x 100-1- ©n w2x001 G2M AKHubtYaT 4SZocfATYwgaZr KeF 5LMLsCD.N d 5A YIfI p tr 5iSgShjt 8sD ...

Similar Figures Date Period - Kuta

Kuta Software - Infinite Pre-Algebra Name_____ Slope Date_____ Period_____ Find the slope of each line. 1) x y 2) x y 3) x y 4) x y 5) x y 6) x y 7) x y 8) x y-1- ©B W2R0 f1K21 fK Su gtpa y 1S zo QfRtlw ja jr Ee4 lLyLSC2.c x QAPI 7Iy Trpifg uh Tt3ss zr QeTsLe4r Xvle 6dq. c 5 PMZaAd Xe4 ywKijt 5h o ol 7nWf0i ynrri wtceO WP1r YeD-DA 4l Vg4e8bhr ...

Slope Date Period - Kuta

Kuta Software - Infinite Pre-Algebra Name_____ Two-Step Equation Word Problems Date_____ Period_____ 1) 331 students went on a field trip. Six buses were filled and 7 students traveled in cars. How many students were in each bus? 54 2) Aliyah had \$24 to spend on seven pencils. ...

Two-Step Word Problems - Kuta

Kuta Software - Infinite Pre-Algebra Name_____ Evaluating Variable Expressions Date_____ Period_____ Evaluate each using the values given. 1) $n^2 - m$; use $m = 7$, and $n = 8$ 57 2) $8(x - y)$; use $x = 5$, and $y = 2$ 24 3) $yx + 2$; use $x = 7$, and $y = 2$ 7 4) $m - n + 4$; use $m = 5 \dots$

Evaluating Variable Expressions - Kuta

Kuta Software - Infinite Pre-Algebra Name_____ Translations of Shapes Date_____ Period_____ Graph the image of the figure using the transformation given. 1) translation: 1 unit left x y Q X G U 2) translation: 1 unit right and 2 units down x y I T E 3) translation: 3 units right ...

Translations of Shapes - Kuta

©J X2Y0c1q2 Q 8K vu Mt8af vSTogf btQw9airweG NLDLeC X.E q EAQlyl L 1r eiVg chgtWsX 4rdeRsAegrZv oe5d T.X I 0M NaTdAeB hwrfi 5t Vh8 dI6n IfkiBnli utlex SPArAeC-GATIVgFeYbvr zaG.Q Worksheet by Kuta Software LLC Kuta Software - Infinite Pre-Algebra Name_____ Multiplying Integers Date_____ Period_____

Multiplying Integers Date Period - Kuta

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