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Kuta Software - Infinite Geometry Name_____ Rotations Date_____ Period_____ Graph the image of the figure using the transformation given. 1) rotation 180° about the origin x y N F P K 2) rotation 180° about the origin x y J V R Y 3) rotation 90° counterclockwise about the origin x y N B X 4) rotation 90° ...

Graph the image of the figure using the ... - Kuta

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TRANSLATIONS, REFLECTIONS & ROTATIONS

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180° about the origin 11) $x y S R Q S' R' Q \dots$

Graph the image of the figure using the ... - Kuta

R Worksheet by Kuta Software LLC Infinite Geometry

Name_____ Kuta Software - Infinite Geometry Date_____

Period_____ Construct the bisector of each angle. 1) 2) For each

triangle, construct the angle bisector of angle A. 3) A 4) A-1- ©f

q2Z0 O1z2R TKDuLtl a y Sho zf3t pwVa3r ae0 tL vL SCN.J J

bA7I0IX DrRi zg vh6tRsl jrpe Vsoear zvwewdO.b A DMsa ...

Infinite Geometry - 6.1 - PRACTICE - ROTATIONS

Infinite Pre?Algebra Infinite Algebra 1 Infinite Geometry Infinite

Algebra 2 Infinite Precalculus Infinite Calculus; Integers, Decimals,

and Fractions :: Naming decimal places and rounding Integers,

Decimals, and Fractions :: Writing numbers with words Integers,

Decimals, and Fractions :: Adding and subtracting

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Name_____ ID: 2 Date_____ Period_____ ©a Y2^0F1K7i

WKJuXtk aT MSOoNftDwracrHeV nLQL[Cv.c r TAlISIO

srbiDghhUtwsY arSeTsUeArivbeudz.-1-Graph the image of the

figure using the transformation given. 1) dilation of 0.25 $x y Q M$

S 2) dilation of 5 $2 x y H S M$ 3) dilation of 0.5

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Geometry Name_ Rotations Date_ Period_ Graph the image of the