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Segment Addition Postulate

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Find the missing length indicated ... - Kuta Software LLC

Kuta Software - Infinite Geometry Name____ Proportional Parts in Triangles and Parallel Lines Date____ Period___ Find the missing length indicated. 1) 15? 4 14 2) 25? 15 24 3) ? 18 20 8 4) 15? 2 12 Solve for x. 5) 5 x 45 20 36 6) 3x - 5 10 8 28 Find the missing length indicated. ...

7-Proportional Parts in Triangles and Parallel Lines

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Kuta Software - Infinite Geometry Name____ Special Right Triangles Date____ Period___ Find the missing side lengths. Leave your answers as radicals in simplest form. 1) a 2 2 b 45 ° 2) 4 x y 45 ° 3) x y 3 2 2 45 ° 4) x y 3 2 45 ° 5) ...

Find the missing side lengths. Leave ... - Kuta Software LLC

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KutaSoftware: Geometry- Special Right Triangles Part 1 ...

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Midsegment of a Triangle Date Period - Kuta Software LLC

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The Segment Addition Postulate Date Period - Kuta Software LLC

Kuta Software - Infinite Geometry Name____ Proportional Parts in Triangles and Parallel Lines Date____ Period___ Find the missing length indicated. 1)? 27 16 12 2) 25? 15 24 3)? 18 20 8 4) 15? 2 12 Solve for x. 5) 5 x 45 20 36 6) 3x - 5 10 8 28 Find the missing length indicated. 7) 4? 2 5 8)? 77 30 25-1-©x d2X0Q1O02 NKHuRtgaX ...

7-Proportional Parts in Triangles and Parallel Lines

Worksheet by Kuta Software LLC-9-Find the missing length indicated. Leave your answer in simplest radical form. 41) x 36 100 A) 64B) 20 C) 60D) 48 State if each triangle is acute, obtuse, or right. 42) 2 ft 5 ft4 ft A) RightB) Acute C) Obtuse Find the missing side lengths. Leave your answers as radicals in simplest form. 43) x 5 y 45 ° A) x = 102, y = 10

Infinite Geometry - Geometry Pre-test

Kuta Software Missing Length Indicated Kuta Software - Infinite Geometry Name____ Similar Right Triangles Date____ Period___ Find the missing length indicated. Leave your answer in simplest radical form. 1) x 100 36 2) x 9 25 3) x 9 25 3) x 9 25 4) x 45 81 5) x 7 9 6) x 84 16 7) 12 x 16 8) 48 x 64-1-©1 e2E0s1 C2y ZKduGt ha0 bS Bo 4f2t

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Worksheet by Kuta Software LLC Geometry 3.2 & 3.3 - Extra Practice Name____ Date____ Date___ Date____ Date____ Date____ Date____ Date____ Date____ Date____ Date____ Date____ Date___ Date___ Date____ Date___ Date____ Date____ Date___ Date____ Date___ Date____ Date___ Date____ Date___ Date____ Date____ Date___ Date____ Date___ Date___ Date___ Date____ Date___ Date___ Date____ Date___ Date___ Date___ Date____ Date____ Date___ Date__ Date___ Date___ Date___ Date___ Date__ Date__ Date__ Date___ Date__ Da

Infinite Coometry 2.2 8.2.2 Extra Practice

Infinite Geometry - 3.2 & 3.3 - Extra Practice
Unformatted text preview: Kuta Software - Infinite Geometry LUIS RAMIREZ Name____ Midsegment of a Triangle 6 Date____ 11/12/20 Period___ In each triangle 6 Date____ 11/12/20 Period___ In each triangle, M, N, and P are the midpoints of the sides. Name a segment parallel to the one given. 1) M C 2) D S N N P R E P Q M ___ | QS NM CD | ___ Find the missing length indicated.

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5-Midsegment_of_a_Triangle_dragged.pdf - Kuta Software ...
Unformatted text preview: Courtney York Kuta Software - Infinite Geometry Name 9/26/19 Date Period Proportional Parts in Triangles and Parallel Lines Find the missing length indicated. 1) 2) 6 ? 25 ? 15 40 15 4 24 14 3) 4) 8 3 2 ? 20 12 15 45 ? 18 Solve for x. 5) 6) 28 8 5 45 5x 3x - 5 10 20 36 10 Find the missing length indicated.

Proportional Parts in Triangles and Parallel Lines.pdf ...

Kuta Software - Infinite Geometry Similar Right Triangles x- Name Date Period Find the missing length indicated. Leave your answer in simplest radical form. 100 36 25 45 81 84 16 25 12 16 48 . Proportions in the Right Triangle Worksheet In #1 — 2, A ABC is a right triangle with altitude CD is drawn to hypotenuse AB ... Find the length of AC ...

Eleanor Roosevelt High School
Kuta Software - Infinite Geometry Name Midsegment of a Triangle Date Period In cach triangle, M, N. and are the midpoints of the sides. Name i segment parallel to the one given. 1) C ORDINI RM Nies CD Find the missing lenge indicated. 3) Find CDS 4) Find AC AA 6) Find KJ A 8) Find PQ 7) Find pl 30 Solve for x.

Solved: Kuta Software - Infinite Geometry Name Midsegment ...

Find the missing length indicated. Leave your answer in simplest radical form. 1) 64 x 100 2) x 25 144 3) x 16 25 4) x 9 16 5) x 225 81 6) x ... GrtizgVhYtcs8 or 2e msFeNrsv re2df. I 7 CM 3a XdxeE cw3iMtZhj mlvn tfAirn 3iRtBe8 jG ie Tolm ke Ptur ty0.n Worksheet by Kuta Software LLC 21) x 64 39 22) x 16 25 23) x 25 9 24) x 11 36 25) x 81 56 26) x ...

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