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10-Identifying Solid Figures - Kuta Software LLC

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Worksheet by Kuta Software LLC Kuta Software - Infinite Geometry Name_____ Similar Solids Date_____ Period____ Are the two figures similar? If so, state the scale factor. 1) 2) 12 ft 24 ft 8m 40 m 40 ft 18 ft 80 ft 60 ft 20 m 50 m Yes; 3 : 10 3) No 27 km 81 km 4) 18 cm 54 cm 6 cm 18 km 21 cm 54 km No Yes; 1 : 3

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Solving Proportions Involving Similar Figures Each pair of figures is similar. Find the missing side. 1) $9.1 \times 12.2) \times 32.16.3) \times 10.12.5 \times 4) \times 10.4.70 \times 5) \times 11.10.88 \times 6) \times 12.20 \times 84.56.7) \times 72.8.8.8) \times 45.25.9 \times 9) \times 12.20 \times 11.9.10) \times 12.20 \times 11.9.10$

Solving Proportions Involving Similar Figures

Round your answer to the nearest tenth, if necessary. 1) $x y -4 -2 2 \dots$ Arithmetic Sequences -

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Volumes of Solids - MPH Intranet

Worksheet by Kuta Software LLC Pre Algebra Similar Figures Name____ Date____ Period___ ©H [2k0l1G5u JKquwtVaj TSjosfZtCwXaXrBeX cLEL`CS.O H \AvItlo jrNi_gohUtmsA urqeasge]rZvBendc. Each pair of figures is similar. Write and solve a proportion to find the missing side.

Similar Figures - livingston.org

This Kuta Software - Infinite Geometry: Similar Triangles Worksheet is suitable for 9th - 12th Grade. In this similar triangles worksheet, students solve 20 short answer problems. Kids determine if two given triangles are similar. Students determine the type of similarity given two triangles.

Kuta Software - Infinite Geometry: Similar Triangles ...

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KutaSoftware: Geometry- Similar Solids Part 2

330 Chapter 7 Volumes of Solids Surface Areas and Volumes of Similar Solids 7.6 STATE STANDARDS MA.7.G.4.1 S When the dimensions of a solid increase by a factor of k, how does the surface area change? How does the volume change?

7.6 Surface Areas and Volumes of Similar Solids

Kuta Software - Infinite Geometry Similar Solids Are the two figures similar? If so, state the scale factor. Name 40 m Date 20 m 24 40 ft 80 54 km 60 ft gl km 18 cm 54 21 cm 27 km i8km Each pair of figures is similar. Use the information given to find the scale factor of the figure on the left to the figure on the right. $275\ 10240\ -\ 77t\ in2\ ...$

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