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Kuta Software Infinite Geometry Spheres

Kuta Software - Infinite Geometry Name _____ Spheres Date _____ Period _____ Find the surface area of each figure. Round your answers to the nearest tenth, if necessary. 1) 3 ft 2) 12 cm 3) 15.6 in 4) 7 cm 5) 8 in 6) 10 mi 7) A sphere with a diameter of 6.2 in. 8) A sphere with a radius of 10 mi. ...

Spheres Date Period - Kuta

Infinite Geometry covers all typical Geometry material, beginning with a review of important Algebra 1 concepts and going through transformations. There are over 85 topics in all, from multi-step equations to constructions. Suitable for any class with geometry content. Designed for all levels of learners, from remedial to advanced.

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Worksheet by Kuta Software LLC Geometry Homework Volume Cones Cylinders Spheres (VOLUMECCS1) ©D v2z0k1y6\ BKxuVtyaf `S_oNfitQw[aKrpeb hLbLICc.c t aABlOlU UrMiggohft^sS jrcelsFeQrPvwegdT.-1-Find the volume of each figure. Round your answers to the nearest tenth, if necessary. Leave your answers in terms of p for answers that contain p. 1) 8 ft ...

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Kuta Software - Infinite Geometry Name_____ Surface Area of Pyramids and Cones Date_____ Period____ Copy the measurements given onto the net of each solid. 1) 30 13 2) 20 20 26 3) 13 21.9 8.9 4) 18 18 12 8 5) 23.4 16 6) 33 14 24-1- ©n C2k0p1 120 VKruvt Zaq 9Sjohf stpwcaar eF QLsLWCv. l a JA 2lPI Y KrAiZg 1hCt4sl Gr8easdeOrlv 2e 9dc. ...

10-Surface Area of Pyramids and Cones - Kuta

Kuta Software - Infinite Geometry Name_____ Volume of Prisms and Cylinders Date_____ Period____ Find the volume of each figure. Round your answers to the nearest tenth, if necessary. 1) 7 km 8 km 2) 4 ft 3 ft 3.5 ft 3) 6 cm 5 cm 5 cm 6 cm 7 cm 4) 8 in 8 in 5.5 in 5) 3 ft 5 ft 4 ft 3 ft 6) 4 in 5 in-1-©d a2q0 m1F2A vKlust zak ES1oKfnt DwAairre ...

10-Volume of Prisms and Cylinders - Kuta

Worksheet by Kuta Software LLC Geometry Spheres Name_____ ID: 1 Date_____ Period____ ©D A2r0U1U6[VKiuhTEak _SwoxfCtTwGalrseA rLgL]CA.a o cAillIZ drEibgzh\tCsW YrjemsQeerovTewdr. Find the surface area of each figure. Round your answers to the nearest hundredth, if necessary. 1) 6 yd 113.1 yd² 2) 12 cm 452.39 cm²

Infinite Geometry - Spheres

Infinite Geometry covers all typical Geometry material, beginning with a review of important Algebra 1 concepts and going through transformations. There are over 85 topics in all, from multi-step equations to constructions. Suitable for any class with geometry content. Designed for all levels of learners, from remedial to advanced.

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Topics Covered by Infinite Geometry - Kuta

Kuta Software - Infinite Geometry Spheres Name Date Period Find the surface area of each figure. Round your answers to the nearest tenth, if necessary. 3 ft 15.6 in (7.0 8 in 7) A sphere with a diameter of 6.2 in. (30) 12 cm _ Cm. 7 cm 10 mi 8) A sphere with a radius of 10 mi.

Kuta Software - Infinite Geometry Spheres Name Date Period ...

Windows Windows 10, 8, 7, Vista, or XP with SP3 Screen resolution 1024×768 or higher Internet access 100 MB disk space Symbol font Times New Roman font

Complete System Requirements - Kuta

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Worksheet by Kuta Software LLC-2-9) 11 yd 10) 1 ft 11) A sphere with a diameter of 22 yd.12) A sphere with a radius of 3.7 mi. 13) A sphere with a radius of 3.6 cm.14) A sphere with a radius of 8.6 mi. 15) A sphere with a diameter of 4 in.16) A sphere with a radius of 1 cm.

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