

Kuta Software Infinite Geometry Spheres Answer Key

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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.

Infinite Geometry - Kuta

Kuta Software Infinite Geometry Spheres Author: test.enableps.com-2020-10-14T00:00:00+00:01 Subject: Kuta Software Infinite Geometry Spheres Keywords: kuta, software, infinite, geometry, spheres Created Date: 10/14/2020 5:20:15 AM

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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 ...

Infinite Geometry - Volume Cones Cylinders Spheres ...

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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 drEibgzhtCsW 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.

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 1024x768 or higher Internet
access 100 MB disk space Symbol font Times New Roman font

Complete System Requirements - Kuta

Created Date: 4/4/2018 1:17:07 PM

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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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