

Kuta Software Infinite Geometry Angles And Their Measures Answers

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Kuta Software - Infinite Geometry Name _____ Classifying Angles Date _____ Period _____ Classify each angle as acute, obtuse, right, or straight. 1) obtuse 2) right 3) obtuse 4) acute 5) acute 6) obtuse 7) obtuse 8) straight 9) obtuse 10) acute-1-©2 a2j0 p1w18 EK Eu ft4a Q kSmo0fZt ew1aErLew DLbLCM.x S nAbldle Sr WiJg KhDtlS H 2rye 7sEeFrFvGecdw.6 ...

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X S oM Pa fd qeP Ww4iPtiH r oINngf Ui2nSi9tSeK vGkeho9mQe8t Frfy t. H Worksheet by Kuta Software LLC Kuta Software - Infinite Geometry Name _____ Angles and Their Measures Date _____ Period _____ Find the measure of each angle to the nearest degree. 1) 80° 2) 95° 3) 110° 4) 125° 5) 157° 6) 22° 7) 77°

~~Find the measure of each angle to the~~ ~~Kuta Software LLC~~
Kuta Software - Infinite Geometry Name _____ Polygons and Angles Date _____ Period _____ Find the measure of one interior angle in each polygon. Round your answer to the nearest tenth if necessary. 1) 108 ° 2) 135 ° 3) 147.3 ° 4) 120 ° 5) 140 ° 6) 150 °

~~6-Polygons and Angles~~ ~~Kuta Software LLC~~
View Angle_Add_Pos.pdf from MATH LESSON 2-1 at North Hollywood Senior High. Kuta Software - Infinite Geometry Name_ The Angle Addition Postulate 1) Find m°KLM if m°KLB = 26° and m°BLM =

~~Angle_Add_Pos.pdf~~ ~~Kuta Software Infinite Geometry Name~~ ~~_____~~
Find the measure of angle A. 2) 1) 84 ° x + 59 x + 51 A 44 ° 22) x + 37 x + 67 A 30 ° 23) 130 ° 8x + 4 3x ? 6 A 30 ° 24) 80 ° 4x + 17 x + 23 A 35 °-3-Create your own worksheets like this one with Infinite Geometry. Free trial available at KutaSoftware.com

~~4-Angles in a Triangle~~ ~~Kuta Software LLC~~
Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters. 17) mWV W V U T S 5x + 10 12 x ? 2 50 ° 18) m°VST T U V ?37 x + 2 ?27 x ? 3 S 105 °-2-Create your own worksheets like this one with Infinite Geometry. Free trial available at KutaSoftware.com

~~11-Arcs and Central Angles~~ ~~Kuta Software LLC~~
Kuta Software - Infinite Geometry Name _____ Inscribed Angles Date _____ Period _____ State if each angle is an inscribed angle. If it is, name the angle and the intercepted arc. 1) A B C 2) K L M 3) X V W 4) L M K Find the measure of the arc or angle indicated. 5) A B C ? 80 ° 6) V W X 42 ° ? 7) F E D P 35 ° ? 8) D C B ? 49 ° 70 °

~~Inscribed Angles Date Period~~ ~~Kuta Software LLC~~
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Find the measure of the angle indicated in bold. 25) x + ++ + 96 996696 x + 96 90 ° 26) 20220020 x + ++ + 5 555 24 x ? 1 85 ° 27) 6666x 5x + 10 60 ° 28) x + 109 x + ++ + 89 889989 80 °-3-Create your own worksheets like this one with Infinite Geometry. Free trial available at KutaSoftware.com

~~3-Parallel Lines and Transversals~~ ~~Kuta Software LLC~~
©w C2 t0x1 D25 bKluvt Maz 5Sno zFWitw HaYre2 3L rL zC G.4 x PAMIpl b ur 6iDg3hTiusu nr5evs0ezrOvGend F.Z H eMla dVeT qw OiPt Zh0 GIHnZfli9nki 2t xen zG 4eJo vmp0t 6r5y h.r Worksheet by Kuta Software LLC Kuta Software - Infinite Geometry Name _____ Angles in Quadrilaterals Date _____ Period _____

~~6-Angles in Quadrilaterals~~ ~~Kuta Software LLC~~
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~~4-Angles in a Triangle (1) (1) (2).pdf~~ ~~Maria Pinho Kuta~~ ~~_____~~
Kuta Software - Infinite Geometry Name _____ The Angle Addition Postulate Date _____ Period _____ 1) Find m ° KLM if m ° KLB = 26 ° and m ° BLM = 60 °. M B K L 86 ° 3) m ° GHC = 60 ° and m ° CHI = 104 °. Find m ° GHI. I 2) Find m ° FGH if m ° FGB = 105 ° and m ° BGH = 54 °. F G B H 159 ° 4) Find m ° WVU if m ° ZVU = 62 ...

~~Vassi Roros~~ ~~Angle Addition Worksheet (Kuta).pdf~~ ~~Kuta~~ ~~_____~~
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Kuta Software - Infinite Geometry Name _____ Angle Pair Relationships Date _____ Period _____ Name the relationship: complementary, linear pair, vertical, or adjacent. 1) a b 2) a b 3) a b 4) a b 5) a b 6) a b 7) a b 8) a b Find the measure of angle b. 9) b 50° 10) 43° b 11) 209° 96° b 12) 63° b-1-

~~Name the relationship: complementary~~ ~~_____~~ ~~Kuta Software LLC~~
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~~2-The Angle Addition Postulate~~ ~~Kuta Software LLC~~
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Worksheet by Kuta Software LLC-4-Answers to Circles and Inscribed Angles 2 (CAIA2) 1) 61° 2) 36° 3) 80° 4) 51° 5) 96) 107) 18) 3) 9) 75° 10) 70° 11) 42° 12) 54° 13) 82° 14) 100° 15) 95° 16) 94° 17) 1118) 2119) 14.220) 7.7 21) 44.522) 58.7

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