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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 ...

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Worksheet by Kuta Software LLC-3-Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters. 19) 94° ? 88° 68° 94° 20) 70° ? 50° 55° 70° 21) mSU S T U V W 65° 70° 85° 65° 75° 135° 22) mRWV V U T S R 75° 55° W 130° 23) mHEG E F G H I 45° 72° 297° 24) E F G L 86° 144° 115° 25) D C B R 55° ? 110° 26) G F E?

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Worksheet by Kuta Software LLC-2-10) mKML M L K 270° 11) mFIH H G F 140° 160° I 60° 12) mDE C D E 43° 137° 13) mTRS R S T 150° 160° 210° 14) E F G N 98° ? 49° 15) V W X R 108° ? 54° 16) Find mWXYZ W X Y D 113° 226° Find the measure of the arc or central angle indicated. Assume that lines which

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Answers

appear to be diameters are actual diameters. 17) 94° ? 88° 68° 94° 18) 70° ? 50°

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ur 6iDg3hTtusu nr5evs0ezrOvGend F.Z H
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xen zG 4ejo vmpe0t 6rSy h.r Worksheet
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ate if each angle is an inscribed angle. If it

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is, name the angle and the intercepted arc. ind the measure of the arc or angle indicated. 420 490 350 700 1190 650
Solve for x.

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If it is name the angle and the intercepted arc. 1 a b c. Resize angles inscribed in a circle. Include the relationship between central inscribed and circumscribed angles. W worksheet by kuta software llc answers to 101 central angles and inscribed angles 1 50 2 306 3 120 4 113 5 63 6 320 7 130 8 55.

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Worksheet by Kuta Software LLC-2-Find the measure of the arc or angle indicated. 9) H G F X 96° ? 42° 10) J K L? 144° 76° 70° 11) R S T E 93° 97° 80° ? 72° 12) Q R S? 46° 88° Solve for x. 13) F G H C 104° $8x + 4$ 9 14) F G H $6x - 6$ $11x - 1$ 11 15) D E F $6x + 5$ 70° 5 16) C B A R $7x + 12$ $6x + 12$ 12 17) C B $25x + 3$ A 194° 30° 2 18) C D E T 30° $8x$ 15

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Geometry Practice-Inscribed Angles

Name _____ ID: 1 Date _____ Period _____

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eSVobfVtnwcaSr`eA aLJLICc.\ ` ^AFIrlj

crKingLhFtMsj

LrteCsqeBrQvDeLdj.-1-Find the measure of the arc or angle indicated. 1) Y X W 67° ? 134° 2) Find $m\angle CBA$ C B A S 113° 226° 3) R Q P 70° ?

Practice-Inscribed Angles Date Period $m\angle CBA$

An inscribed angle is an angle whose vertex lies on the circle and whose sides contain chords of a circle. 2 h^o Angle 2 is an inscribed angle. Before we start, let's look at two theorems. Theorem In the same or congruent circles, if two central angles are congruent, their arcs are congruent.

Inscribed Angles Theorem Circles

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