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Inscribed Angles Find the measure of the arc or angle indicated. 1) P Q R 110° 110° ? 70°
2) L K J? 126° 94° 70° 3) H G F? 41° 98° 4) Find mST R S T $7x + 2$ $5x + 10$ 80° 5) Find mGEF E F G $33x + 4$ $68x + 2$ 154° 6) Find m ECD C D E $10x + 16$ $6x - 2$ 154° 35° -1-

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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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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 ...

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Worksheet by Kuta Software LLC-3-Answers to Inscribed Angles Homework (ID: 1) 1) 67° 2) 140° 3) 60° 4) 82° 5) 110° 6) 68° 7) 79° 8) 37° 9) 51° 10) 118° 11) 52° 12) 70° 13) 314) 1215) 816) 0

~~Inscribed Angles Homework – Coach Viland~~

Worksheet by Kuta Software LLC Geometry Practice-Inscribed Angles Name_____ ID: 1 Date_____ Period_____ ©p A2E0Z2N0T AKbuAtUaQ eSVobfVtnwcaSr`eA aLJLICc. / ` ^AFIrlj crKingLhFtMsJ LrteCsqeBrQvDeLdj.-1-Find the measure of the arc or angle indicated. 1) Y X W 67° ? 134° 2) Find mCBA C B A S 113° 226° 3) R Q P 70° ?

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~~Practice Inscribed Angles Date Period mCBA~~

Kuta Software - Infinite Geometry Inscribed Angles Name Date Period 'ate if each angle is an inscribed angle. If it 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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W Worksheet by Kuta Software LLC. Answers to 10.1 - Central Angles and Inscribed Angles.

1) 50° 2) 306° 3) 120° 4) 113° 5) 63° 6) 320° 7) 130° 8) 55° 9) 38° 10) 85°
11) 114° 12) 88° 13) 70° 14) 120° 15) 108° 16) 62° . Title.

~~10.1 - Central Angles and Inscribed Angles~~

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