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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  
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nAbldle Sr WiJg KhDtls H 2rye 7sEeFrFvGecdw.6  
...

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Ui2nSi9tSeK vGkeho9mQe8t Frfy t. H Worksheet

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Geometry Name\_\_\_\_\_ Angles and Their Measures  
Date\_\_\_\_\_ Period\_\_\_\_\_ Find the measure of each  
angle to the nearest degree. 1)  $80^\circ$  2)  $95^\circ$  3)  
 $110^\circ$  4)  $125^\circ$  5)  $157^\circ$  6)  $22^\circ$  7)  $77^\circ$

~~Find the measure of each angle to the ...  
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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)  $108^\circ$  2)  $135^\circ$  3)  
 $147.3^\circ$  4)  $120^\circ$  5)  $140^\circ$  6)  $150^\circ$

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View Angle\_Add\_Pos.pdf from MATH LESSON 2-1  
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- Infinite Geometry Name\_ The Angle Addition  
Postulate 1) Find  $m\angle KLM$  if  $m\angle KLB = 26^\circ$  and  
 $m\angle BLM =$

~~Angle\_Add\_Pos.pdf - Kuta Software Infinite  
Geometry Name ...~~

Find the measure of angle A. 21)  $84^\circ$   $x + 59$   
 $x + 51$  A  $44^\circ$  22)  $x + 37$   $x + 67$  A  $30^\circ$  23)  
 $130^\circ$   $8x + 4$   $3x - 6$  A  $30^\circ$  24)  $80^\circ$   $4x + 17$   $x$   
 $+ 23$  A  $35^\circ$  -3-Create your own worksheets like



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### ~~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)  $m\widehat{WV}$

$\begin{array}{ccccccc} V & U & T & S & & & \\ -37 & x + 2 & -27 & x - 3 & S & 105^\circ & \end{array}$

18)  $m\angle VST$

$\begin{array}{ccccccc} T & U & V & & & & \\ 5x + 10 & 12 & x - 2 & 50^\circ & & & \end{array}$

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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?  $80^\circ$  6) V W X  $42^\circ$ ? 7) F E D P  $35^\circ$ ? 8) D C B?  $49^\circ$   $70^\circ$

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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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Find the measure of the angle indicated in bold. 25)  $x + 96$   $96$   $x + 96$   $90^\circ$  26)

$20$   $x + 5$   $55$   $24$   $x - 1$   $85^\circ$  27)

$66$   $x$   $5x + 10$   $60^\circ$  28)  $x + 109$   $x + 89$

$88$   $98$   $80^\circ$  -3-Create your own worksheets like this one with Infinite Geometry. Free trial

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GIHnZfli9nki 2t xen zG 4eJo vmpe0t 6rSy h.r  
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The Angle Addition Postulate Date\_\_\_\_\_

Period\_\_\_\_\_ 1) Find  $m \angle KLM$  if  $m \angle KLB = 26^\circ$   
and  $m \angle BLM = 60^\circ$ . M B K L  $86^\circ$  3)  $m \angle GHC =$   
 $60^\circ$  and  $m \angle CHI = 104^\circ$ . Find  $m \angle GHI$ . I 2)  
Find  $m \angle FGH$  if  $m \angle FGB = 105^\circ$  and  $m \angle BGH =$

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54 °. F G B H 159 ° 4) Find  $m \angle WVU$  if  $m \angle ZVU = 62 \dots$

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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

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the measure of angle b. 9)  $b = 50^\circ$  10)  $43^\circ$  b  
11)  $209^\circ$   $96^\circ$  b 12)  $63^\circ$  b-1-

~~Name the relationship: complementary ...  
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Circles and Inscribed Angles 2 (CAIA2) 1)  $61^\circ$   
2)  $36^\circ$  3)  $80^\circ$  4)  $51^\circ$  5) 96) 107) 18) 3 9)  $75^\circ$   
10)  $70^\circ$  11)  $42^\circ$  12)  $54^\circ$  13)  $82^\circ$  14)  $100^\circ$  15)



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95° 16) 94° 17) 1118) 2119) 14.220) 7.7 21)  
44.522) 58.7

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