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Infinite  
Kuta  
Geometry  
Software  
Angles And  
Infinite  
Their Measures  
Geometry  
Answers  
Angles And  
Their  
Measures  
Answers

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Everything About

Circle Theorems -

In 3 minutes!IXL

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Parallel Lines: Find  
Angle Measures  
(Geometry) Central  
Angles, Arcs and  
Chords-Textbook  
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Circles - Chords,  
secants \u0026  
tangents -  
measures, angles  
and arc lengths  
~~Angle Properties:~~  
~~Naming Angles with~~  
~~Letters Explained!~~



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~~Exterior Angle of a  
Triangle Math~~

~~Shorts Episode 9 -  
Finding Unknown~~

~~Angles CCSS What  
is the Angle~~

~~Addition Postulate  
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~~Triangle - Triangle  
Sum Theorem -~~

~~MathHelp.com~~

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~~Geometry- Arcs~~

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Part 1 Kuta

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## 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

# Access Free Kuta Software

p1w18 EK Eu ft4a

Q kSmo0fZt

ew1aEr1ew

DLbLCM.x S

nAbldle Sr WiJg

KhDtIs H 2rye

7sEeFrFvGecdw.6

...

~~Classifying Angles  
Date Period Kuta  
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Ui2nSi9tSeK

vGkeho9mQe8t

Frly 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)  $80^\circ$  2)

$95^\circ$  3)  $110^\circ$  4)

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125 ° 5) 157 ° 6)

22 ° 7) 77 °

~~Find the measure of  
each angle to the...~~

~~— Kuta Software~~

~~LLG~~

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Infinite Geometry

Name\_\_\_\_\_

Polygons and

Angles Date\_\_\_\_\_

Period\_\_\_\_ Find the  
measure of one



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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  
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View

Angle\_Add\_Pos.pdf

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from MATH

LESSON 2-1 at  
North Hollywood  
Senior High. Kuta  
Software - 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~~

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~~Infinite Geometry~~  
Name \_\_\_\_\_

Find the measure of  
angle A. 21)  $84^\circ$

$$x + 59 \quad x + 51 \quad A \quad 44$$

$$^\circ \quad 22) \quad x + 37 \quad x +$$

$$67 \quad A \quad 30 \quad ^\circ \quad 23) \quad 130$$

$$^\circ \quad 8x + 4 \quad 3x - 6 \quad A$$

$$30 \quad ^\circ \quad 24) \quad 80 \quad ^\circ \quad 4x$$

$$+ 17 \quad x + 23 \quad A \quad 35$$

$$^\circ \quad -3$$

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own worksheets  
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## Angles And

## ~~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.

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17)  $m\angle W = 5x + 10$ ,  $m\angle V = 12x - 2$   
 $m\angle S = 50^\circ$ ,  $m\angle T = 18$   
18)  $m\angle V = 37x + 2$   
 $m\angle U = -27x - 3$ ,  $m\angle S = 105^\circ$

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~~Central Angles -~~

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Infinite Geometry

Name                      Measures

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

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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?  $49^\circ$   $70^\circ$

~~Inscribed Angles~~  
~~Date Period Kuta~~  
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covers all typical  
Geometry material,  
*Page 23/39*

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learners, from  
remedial to  
advanced.

## Angles And

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Answers  
Find the measure of

the angle indicated

in bold. 25)  $x + + +$

$+ 96 996696 x +$

$96 90^\circ 26)$

$20220020 x + + +$

$+ 5 555 24 x - 1$

$85^\circ 27) 6666x 5x$

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+ 10 60 ° 28) x +  
109 x + ++ + 89  
889989 80

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~~3 Parallel Lines and  
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zfWttw HaYre2 3L  
rL zC G.4 x PAMlpl  
b ur 6iDg3hTtusu  
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F.Z H eMla dVeT  
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GIHnZfli9nki 2t xen  
zG 4eJo vmpe0t  
6rSy h.r Worksheet  
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Name\_\_\_\_\_ Angles  
in Quadrilaterals  
Date\_\_\_\_\_  
Period\_\_\_\_\_  
Their Measures

~~6-Angles in  
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View 4-Angles in a  
Triangle (1) (1)  
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Pinho Kuta

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Geometry Name\_

2nd 10/14 Angles in  
a Triangle Date\_  
Period\_ Find the

~~4 Angles in a  
Triangle (1) (1)  
(2).pdf - Maria  
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Name\_\_\_\_\_ The

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Infinite Addition

Postulate Date \_\_\_\_\_

Period \_\_\_\_\_ 1) Find

$m \angle KLM$  if  $m$

$\angle KLB = 26^\circ$  and  $m$

$\angle BLM = 60^\circ$ .  $m$

$\angle BKL = 86^\circ$  3)  $m$

$\angle GHC = 60^\circ$  and  $m$

$\angle CHI = 104^\circ$ .

Find  $m \angle GHI$ . 1 2)

Find  $m \angle FGH$  if  $m$

$\angle FGB = 105^\circ$

and  $m \angle BGH = 54$

$^\circ$ .  $\angle FGBH = 159^\circ$

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4) Find  $m$       WVU  
if  $m$       ZVU = 62 ...

~~Vassi Roros - Angle  
Addition Worksheet  
(Kuta).pdf - Kuta ...  
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Geometry-  
Inscribed Angles  
Part 1 - YouTube~~

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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.



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9) b  $50^\circ$  10)  $43^\circ$   
b 11)  $209^\circ$   $96^\circ$  b  
12)  $63^\circ$  b-1-

## Angles And Their Measures

~~Name the  
relationship:  
complementary ...~~

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Angle Sum Part 1 -  
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Angles And  
Their Measures  
Name\_\_\_\_\_ The  
Angle Addition  
Postulate Date\_\_\_\_\_  
Period\_\_\_\_\_

~~2 The Angle  
Addition Postulate  
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Geometry

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And Central Angles  
Part 1 ...~~

Worksheet by Kuta  
Software

LLC-4-Answers to  
Circles and

Inscribed Angles 2  
(CAIA2) 1)  $61^\circ$  2)  
 $36^\circ$  3)  $80^\circ$  4)

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51° 5) 96) 107)  
18) 3 9) 75° 10)  
70° 11) 42° 12)  
54° 13) 82° 14)  
100° 15) 95° 16)  
94° 17) 11 18)  
21 19) 14.2 20) 7.7  
21) 44.5 22) 58.7

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Circles and  
Inscribed Angles 2  
(GAIA2)~~

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Geometry material,  
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learners, from  
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Answers

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