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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)

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obtuse 10) acute-1-©2
a2j0 p1w18 EK Eu ft4a
Q kSmo0fZt
ew1aEr1ew DLbLCM.x
S nAbldle Sr Wijg
KhDtIs H 2rye
7sEeFrFvGecdw.6 ...

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X S oM Pa fd qeP
Ww4iPtih r oINngf
Ui2nSi9tSeK
vGkeho9mQe8t Frfy t.
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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 ...
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Geometry Name _____

Polygons and Angles

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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°

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Triangles. Structure

Worksheet. 4 6

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Worksheet Answers.

Function Worksheet.

Isosceles and

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Worksheet. Practice

Worksheet. Geometry

Worksheet Congruent

Triangles.

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Find the measure of
angle A. 21) $84^\circ x + 59x + 51$ A 44° 22) $x + 37x + 67$ A 30° 23) $130^\circ 8x + 4$ $3x - 6$ A 30° 24) $80^\circ 4x + 17x + 23$ A 35° -3-Create your own worksheets like this one with Infinite Geometry. Free trial available at KutaSoftware.com

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Geometry- Inscribed
Angles Part 1 -
YouTube

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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

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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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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) $x + \boldsymbol{++} + 96$
 $996696 x + 96 \boldsymbol{90^\circ}$ 26)

20220020 $x + \boldsymbol{++} + 5$
 $555 \boldsymbol{24} x - 1 \boldsymbol{85^\circ}$ 27)

6666 $x \boldsymbol{5x} + 10 \boldsymbol{60^\circ}$ 28)

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$x + 109x + \dots + 89$

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©w C2 t0x1 D25

bKlvt Maz 5Sno

zfWttw HaYre2 3L rL zC

G.4 x PAMlpl b ur

6iDg3hTtusu

nr5evs0ezrOyGend F.Z

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Answers
H eMla dVeT qw OiPt
Zh0 GIHnZfli9nki 2t

xen zG 4eJo vmpe0t

6rSy h.r Worksheet by

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Angle Pair

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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 ... -
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Period _____ Construct
the bisector of each
angle. 1) 2) For each
triangle, construct the
angle bisector of angle
A. 3) A 4) A-1- ©f q2Z0
O1z2R TKDuLtla y Sho
zf3t pwVa3r ae0 tL vL
SCN.J J bA7I0IX DrRi zg
vh6tRsl jrpe Vsoear
zvwewdO.b A DMsa
Rdve A nw6iBtRhp yITn
FfVianJi ptde b YGje
o5m0eDtcrXy0. j ...

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Date Period

©f 32J0 l1 s1X OKeu
xtHa2 3SWorfht

Hwdadr We9 ULZL 5Ci.

a 0 DAblwlt Ar3iPg2hBt

6sM kr levsNeRrvyevd

T.N x pMkaqdUey kw

riXtzhD fl KnMfyianri

xt6e C mG Seeo6m

Eedt0r tyT.2 Worksheet

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The Angle Addition

Postulate Date _____

Period _____

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Geometry- Arcs And
Central Angles Part
1 ...**

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this concept are Name
the relationship

complementary,
Infinite geometry,

Name the relationship
complementary, 2 the
angle addition

postulate, Angle sum of
triangles and

quadrilaterals, Angle
relationship practice,

Similar figures date
period, Parallel lines
and transversals date
period.

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Geometry material,
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Software LLC 11) 148°

$\times 122^\circ$ 12) $120^\circ \times 60^\circ$

13) $8 - 1 + x$ 9 14) 12

$2x - 12$ 12 15) $m\angle 2 =$

$x + 94$ 47° 2222 -8

16) $m\angle 2 = 4x - 2$ 68°

222 12 17) $m\angle 2 = 12$

$x + 4$ 118° 2222 10 18)

$m\angle 2 = 13x + 3$ 146°

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Angles Name Date
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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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