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Answers

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measure of an angle.

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(continued) Form G

Exploring Angle Pairs

10; 60 8; 34 24; 60 55;

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35 55 1 35 5 90 9; 56 8

Yes; the angles are

marked as congruent.

Yes; their complements

are congruent. The

measure of each angle

must be 45. This is

always true. The

angles are also

adjacent. Answers may

vary. Sample: BC)

bisects $\angle ABD$ so that

$m\angle DBC = 5x$ and $m\angle ABC$

$= 2x + 30$. Solve for x

and find $m\angle ABD$.

Answer: $x = 10$; $m\angle ABD$

$= 100$.

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CHAPMAN'S MATH 2

1-5 Practice Form K
Exploring Angle Pairs
Use the diagram at the
right. Is each
statement true?

Explain. 1. $\angle 5$ and $\angle 4$
are supplementary
angles. 2. $\angle 6$ and $\angle 5$ are
adjacent angles. 3. $\angle 1$
and $\angle 2$ are a linear pair.
Name an angle or
angles in the diagram
described by each of

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the following. 4. a pair
of vertical angles 5.
supplementary to /RPS

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complementary linear
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examples, , Pairs of
angles.

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**Pairs Worksheets -
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Exploring Angle Pairs

Multiple Choice For

Exercises 1-6, choose
the correct letter. 1.

$\angle CDE$ and $\angle FDE$ are

supplementary, $m\angle CDE$

$53x - 10$, and $m\angle FDE = 5$

$6x - 8$. What is $m\angle FDE$?

18 64 108 116 2. SV)

bisects $\angle RST$. If $m\angle RSV$

564 , what is $m\angle RST$?

32 64 116 128 Use the

diagram at the right for

Exercises 3 and 4. 3.

Which of the following

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pairs are ...
Answers

Name Class Date 1-2

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Terms in this set (40)

Adjacent angle. two
coplanar angles with a
common side , a

common vertex , and
no common interior

points. Angle bisector.

a ray that divides an

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angle into two
congruent angles .

Chapter 1-4
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Find the angle
measures. 7. $m \text{ AOB} =$
 $4x + 1$; $m \text{ BOC} = 2x +$
 15 ; $m \text{ AOC} = 8x + 8$ X
 $= 38$. $m \text{ COD} = 8x +$
 13 ; $m \text{ BOC} = 3x + 10$; m
 $\text{BOD} = 12x + 6$ X = 99.
ABC and EBF are a pair
of vertical angles; m
 $\text{ABC} = 3x + 8$ and m

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Answers
EBF = $2x + 48$. What
are $m\angle ABC$ and $m\angle EBF$?
 128° 10.

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comprehending the different types of angle pairs and the properties associated with each.

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Use the diagram at the
right. Is each
statement true?

Explain. 1, $\angle 5$ and $\angle 4$

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Answers
are supplementary angles. 2. $\angle 6$ and $\angle 5$ are adjacent angles. 3. $\angle 1$ and $\angle 2$ are a linear pair. Name an angle or angles in the diagram described by each of the following. 4.

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you Show can how

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check your answer.

26. Reasoning Describe

all the situations in

which the following

statements are true. a.

vertical Two also angles

are complementary. b.

linear A also pair is

supplementary.

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Exploring Angle Pairs

Use the diagram at the right. Is each statement true?

Explain. 1. $\angle 5$ and $\angle 4$ are supplementary angles. 2. $\angle 6$ and $\angle 5$ are adjacent angles. 3. $\angle 1$ and $\angle 2$ are a linear pair. Name an angle or angles in the diagram described by each of the following. 4. a pair of vertical angles 5. supplementary to $\angle RPS$

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