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Trapezoids and Kites

Find the measures of the
numbered angles in each
isosceles trapezoid. 1. To

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start, identify which angles are congruent to and supplementary to the known angle. \angle is congruent to the 58° angle. \angle and \angle are supplementary to the 58° angle. 2. 3. Find GH in each trapezoid. 4. 5. C 6.

Trapezoids and Kites -
Richard Chan
6 5 x 24. Demonstrate
both methods. 2-7

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Practice (continued)

Form K Solving

Proportions 1.5 in. 21 2

25 11 5 4 19 110 recliners

60 players 23 2 The two

methods of solving the
proportion are using the

Multiplication Property
of Equality and the Cross
Products Property.

Multiplication Prop.:

Cross Products Prop.:

24Q 5 6R 5 24Q x 24R 5 6

5 x 24 4 ...

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Solving Proportions

Answers
Practice 6-2. Practice 6-2.

Geometry
Properties of

Parallelograms. Find the
value of x in each

parallelogram. 1. 2. 4. ...

D c L K. If $AE = 17$ and
 $BF = 18$, find the measures
of the sides of $\triangle V$.

Lesson 6-2 Practice

Geometry Chapter 6 .

Practice 6-4 . Explain

your answer. Leave your

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answers in simplest
radical form. 1. 3. d 25.
60 30. C. 4. 6 14 ...

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5-6 Practice Form K
Inequalities in One
Triangle 1. Explain the
relationship of $m/1$, $m/2$,
and $m/3$.! e measure of
an exterior angle of a
triangle is 9 than the
measure of each of its

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remote 9 angles. $\angle 1$ is an 9 angle of the triangle, so $m\angle 1 = 9$ and $m\angle 2 = 9$. For Exercises 2 – 5, list the angles of each triangle in order from smallest to largest. 2.

Inequalities in One
Triangle - Richard Chan
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Proving Angles

Congruent Find the
value of each variable. 1.

To start, identify the
relationship between the
marked angles in the
diagram. 3 ! e marked
angles are 9. ! en write an

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equation to express this
relationship. 9 5 9 2. 3.
Find the measures of the
labeled angles in each
exercise. 4. Exercise 1 5.
Exercise 2 6. Exercise 3

Proving Angles

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Chan

1-5 Practice Form K

Exploring Angle Pairs

Use the diagram at the
right. Is each statement

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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 $\angle RPS$

Exploring Angle Pairs -
Richard Chan
MEP Pupil Text 1-6

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Answers 256 1.8

Calculations with

Standard Form 1. (a)

610×12 (b) 810×8 (c)

910×16 (d) 210×12

(e) $2410. \times 15$ (f) $1210.$

$\times 7$ (g) $28810. \times 11$ (h)

$2210. \times 2$ (i) $583210.$

$\times 7$ (j) $67610. \times -4$

(k) $130210. \times -8$ (l)

$4510. \times -132.$ (a)

410×4 (b) 310×3 (c)

210×2 (d) 810×2 (e) 12

$10. \times 6$ (f) $1210. \times 9$ (g)

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27 10. $x - 1$ (h) 510 $x 7$

Answers

Answers MEP Pupil Text

1-6 Answers - CIMT

6-2 Practice Form K

Properties of

Parallelograms Find the

value of x in each

parallelogram. 1. To start,

identify the relationship

between the marked

angles in the diagram. The

marked angles are

consecutive angles. By !

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theorem 6-4, the angles are supplementary. Then write an equation: $u + 151 + 5 + 180$
2. 3. 984. Algebra Find the values of the variables in $\square DEFG$. 5.

Properties of
Parallelograms
Practice 5-4 (continued)
Form K Model the data in each table with a linear equation in slope-intercept form. What do

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the slope and y-intercept represent? 12. Write an equation in point-slope form of each line. 14. Write an equation in point-slope form of the line that passes through the given points. Then write the equation in slope-intercept ...

5-4 Form K - Ms. Cook's
Math Class

7-6 Practice Form K

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Exponential Functions K

Determine whether each table represents a linear or an exponential function. Explain.

Remember that an exponential function exists when you have a constant ratio between the y values and a constant difference between the x values. 1. 2.

Determine whether each equation represents a

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Answers
Exponential Functions -
Math Men - Getting
Started

4-6 Practice (continued)

Form K Formalizing
Relations and Functions

57, 3, 21, 25, 296 527, 0,

1, 2, 96 5211, 29, 27, 25,

236 514, 2, 22, 21, 76

Domain: $0 \leq b \leq 300$;

Range: $0 \leq P(b) \leq 225$

$w \geq 8$; because $f(w) \geq 5$

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(w8)2 2 15 5 49 Answers
may vary, but it can be
any real number. 3000
Geometry

Formalizing Relations
and Functions - Math
Men

4-1 Practice Form K
Congruent Figures Each
pair of polygons is
congruent. Find the
measures of the
numbered angles. 1. 2.
Use the diagram at the

Where To Download 6

right for Exercises 3 – 7.

KABC OKXYZ.

Complete the
congruence statements.

3. $XYAB > u$ To start, use
the congruence statement
to identify the points that
correspond to A and B.

A corresponds to u. B ...

Congruent Figures -

Richard Chan - Blog

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Form K Answer # By K

Irving Wallace, 10 3

Answers
Geometry
practice continued form
k find the measures of the
angles formed by a two
consecutive radii and b a
radius and a side of the
given regular polygon 13
decagon 14 12 gon find
the area of each regular
polygon with the given
radius or apothem if your
answer is not ...

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Function Operations

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