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GEOMETRY 5 Tips
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Rick Scarfi ~~Parallel~~

~~and Perpendicular~~

~~Lines, Transversals,~~

~~Alternate Interior~~

~~Angles, Alternate~~

~~Exterior Angles~~

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2 Practice Free

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Directions: Read

each question

carefully. Show ALL

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credit. This is a

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book test. 1.

Identify Hypothesis

and Conclusion of

the following

statement. If two

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angles are supplementary, then their sum equals 180 degrees.

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1. Based on the

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pattern, what are the next two terms of the sequence? 8, 15, 22, 29, . . . _____

2. Based on the pattern, what is the next figure in the sequence? _____ 3.

What conjecture can you make about the thirteenth term in the pattern A, B, A, C, A, B, A, C? _____

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Test Use the
diagram to
determine if the
statement is true
or false. Explain

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your choice. 1. Points A, B, and L are coplanar. 2. $\square K$ lies on plane K. 3. $\square M$ intersects $\square N$. 4. Points D, F, and E are collinear.

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Test - Grants Pass
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conditional statement with an "if" clause and a "then" clause. ex: If the flag is extended all the way outward, then it is very windy.

Converse. the conclusion as the hypothesis and the hypothesis as the conclusion. ex: conditional- If the

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weather is rainy,
then the sidewalks
are wet. If the
sidewalks ...

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64Glencoe
Geometry 2 10.
Which law can be
used to determine
that the conclusion

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is valid based on
the given

statements? Given:

If a figure has 4
right angles, then
the figure is a
rectangle. A

rectangle has 2
pairs of parallel
sides. Conclusion:

If a figure has 4
right angles, then
the figure has 2
pair of parallel

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2 and 4. Chapter 5

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Medians, Angles

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Teacher's Guide to

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The Fast

FileChapter

Resource system

allows you to

conveniently file

the resources you

use most often.

The Chapter 2

Resource

Mastersincludes

the core materials

needed for Chapter

2. These materials

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include
worksheets,
extensions, and
assessment
options.

Chapter 2

Resource Masters

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7HOLE.UMBERS

/DD.UMBERS 3. 2E

AL.UMBERS)RRATI

ONAL.UMBERS)NTE

TERS 2-2

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CONDITIONAL
STATEMENTS,

PAGES 81–87

CHECK IT OUT!

PAGES 81–83 1.

Hypothesis: A
number is divisible
by 6. Conclusion:

The number is
divisible by 3. 2. If

2 are comp., then
they are acute. 3.

F; possible answer:

7 4. Converse: If an

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an animal has 4 paws,
then it ...

CHAPTER Solutions
Key 2 Geometric
Reasoning
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2 Test/Quiz. Learn
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and more with
flashcards, games,
and other study
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2 Chapter Test B
Worksheets - Kiddy
Math

Question: how do
we work the
problem on

Chapter 14 test

#4. Answer from

Harold Jacobs:

Since all 16 white
regions are

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identical, we can find the area of one of them and multiply it by 16.

This figure represents one of the 16 small squares and one of the white regions.

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