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1. Alternate Exterior Angles
2. Consecutive Interior Angles
3. Alternate Interior Angles
4.  $\angle m =$

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- 1. Introduction to Geometry 1.1
- Points, Lines, and Planes 1.2
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- Angle Pairs and Relationships 1.5
- Midpoint and Distance 1.6
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Perimeter and  
Area in the  
Coordinate Plane  
incomplete 1.7  
Linear Measure  
1.8 Two-  
Dimensional  
Figures 1.9 Thre  
e-Dimensional  
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Proofs and  
Reasoning

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Packet Key  
Chapter 2 Test  
Review Key:  
Proofs Chapter 2  
Test Review Key:

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2.1-2.3 Midterm  
Midterm Review  
#1 Midterm  
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Chapter 3 3.3  
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Test Review Key:

2.1-2.3 Midterm

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#1 Midterm

Review #2 (Proof  
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incorrect)

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Review Key

Chapter 4



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Chapter 3

Answers

(continued) m  
=AED 61. Because  
AED and C are  
congruent  
corresponding  
angles, 6 by the  
Converse of the  
Corresponding  
Angles

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Postulate.

Enrichment 3-3

1. 48 2. 2880 3.

4320 4. Angles

have measures of

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CHAPTER 3

PRACTICE TEST

Use the picture  
at the right to

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answer 1 - 4. 1)

Name the angle  
that is

Consecutive

Interior to ?2

2) Name the

angle that is

Corresponding to

?6 3) Name the

angle that is

Alternate

Interior to ?8

4) Name the

angle that is

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Alternate

Exterior to ?1

Use the picture  
at the right to  
answer 5 - 7.

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**Perpendicular**  
**and Parallel**  
**Lines**

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Answers: Chapter

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Sheet - Answer

Key. c) The

factored form of

the equation of

a parabola is

$a(x - r)(x - s)$

where  $r$  and  $s$

are the roots of

the parabola.

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review answer  
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Int. Geometry  
Unit 3 Test  
Review 1  $60^\circ$   $70^\circ$   
5 4 3 2 1 8 9 7

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6 Directions

1-6: Fill in the missing word with sometimes, always, or never to complete the statement 1. Two lines perpendicular to the same line are \_\_\_\_\_skew.

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**Chapter 3 Test**

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you'll use  
properties of

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parallel lines  
and transversals  
to answer these  
questions.

Lesson

Resources: 3.1

Lines and Angles

3.2 Proof and

Perpendicular

Lines 3.3

Parallel Lines

and Transversals

3.4 Proving

Lines are

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Parallel 3.5

Using Properties  
of Parallel

Lines 3.6

Parallel Lines  
in the

Coordinate Plane  
3.7

Perpendicular  
Lines in the ...

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By Theorem 3.1,  
all right angles  
are congruent.

11. Yes, enough  
information is  
given. Lines  $c$   
and  $d$  are  
perpendicular.  
So, by Theorem  
3.2,  $\angle 1$  is a  
right angle. By  
Theorem 3.1, all  
right angles are

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congruent. 12.

Sample answer:

ma1 ma2 90 13.

Sample answer:

ma1 ma2 90 14.

Sample answer:

ma1 ma2 90 38

Geometry,

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Skills Chapter 3

Worked ...

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**Quizlet**

Chapter 3 Review  
Parallel &  
Perpendicular  
Lines Block Date  
Think of each  
segment in the  
diagram as part  
of a line. Fill  
in the blank  
with parallel,  
skew, or  
perpendicular.

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1.  $\overline{CF}$  are 2.  $\overline{AD}$ ,  
 $\overline{BE}$ , and  $\overline{CF}$  are 3.  
Plane  $ABC$  and  
plane  $DEF$  are 4.  
 $\overline{BE}$  and  $\overline{AB}$  are  
Think of each  
segment in the  
diagram as part  
of a line. There  
ma be more than  
one right  
answer.

**Reviews and**

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