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Figure 6.4 646 Chapter 6
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Trigonometry Use the Law of
Sines again, this time to

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find We use the given ratio,
to find We found that We are
given and Multiply both
sides by $\sin 71^\circ$ and solve
for Use a calculator. The
solution is and Check Point1
Solve the triangle shown in
Figure 6.4with and
centimeters. Round as in
Example 1.

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SINES -P. 712 - HOMEWORK:P.
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Products 6.5: Trigonometric
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434 Chapter 6 Additional
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of an Oblique Triangle The
area of any triangle is one-

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half the product of the lengths of two sides times the sine of their included angle. That is, $\text{Area} = \frac{1}{2} bc \sin A = \frac{1}{2} ab \sin C = \frac{1}{2} ac \sin B$. Example 6 $a = 90$ m $b = 52$ m $C = 102^\circ$ FIGURE 6.8 To see how to obtain the height of the obtuse triangle in Figure 6.7,

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410 Chapter 6 Additional Topics in Trigonometry $b = 12$ in. $a = 22$ in. $A = 42^\circ$ c C Figure 6.4 One solution: $a > b$ Example 3 Single-Solution Case—SSA For the triangle in Figure 6.4, inches, inches, and Find the remaining side and angles. Solution By the

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~~Trigonometry~~, you have
Reciprocal form Multiply
each side by b . Substitute
for A , a , and b . B is acute.

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.	
. .532 Section 6.2 Law of Cosines	
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606 Chapter 6. Additional
Topics in Integration and
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 $2) 3 x dx x x x x dx x x x$
 $dx x x x C + = + - + = + - +$
 $= + - + + \int \int \int 14.$ You've
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CHAPTER 6 Additional Topics
in Trigonometry Section 6.1
Law of Sines C1. oblique 2.
sin b B 3. angles; side 4. 1
2 ac Bsin 5. Given: BC $b = 10^\circ =$
 $10^\circ = 45^\circ, 105^\circ, 20^\circ$ () 180 30
20 sin 30 sin 10 2

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Chapter 6. Additional Topics on Linear Regression This chapter covers additional topics on linear regression. Related materials can be found in Chapter 5 of Hansen (2007).

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CHAPTER 6 - Additional Single-Equation Topics-----

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* Solomon Negash - Examples.

* Wooldridge (2016).

Economic Analysis of Cross-Section and Panel Data. 2nd ed. .

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~~Wooldridge2 – Chapter 6 –
Additional Single Equation
Topic~~

Chapter 6 Additional Topics
in Trigonometry. Lecture
Note. 6.5 Complex Numbers in
Polar Form,
DeMoivre's Theorem.

Objectives: • Plot complex
numbers in the complex
plane. • Find the absolute
value of a complex number. •
Write complex numbers in
polar form. • Convert a
complex number from a polar
to rectangular form.

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CHAPTER 6 Additional Topics
in Trigonometry Section 6.1

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Law of Sines C1. oblique 2.
sin b B 3. angles; side 4. 1
2 ac Bsin 5. Given: BC b= $^{\circ}$ =
 $^{\circ}$ =45 , 105 , 20 () 180 30
20 sin 30 sin 10 2 14.14 sin
sin 45 20 sin 105 sin 27.32
sin sin 45 ABC b aA B b CC B
= $^{\circ}$ -- = $^{\circ}$ $^{\circ}$ == = \approx $^{\circ}$ $^{\circ}$ == \approx $^{\circ}$
6. Given: BC c= $^{\circ}$ = $^{\circ}$ =10 ,
135 , 45 () 180 35 45 sin 35
sin 36.50 sin sin 135 45 sin
10 sin 11.05 sin sin 135 ABC
c aA C c bB C

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Chapter 6: Additional Topics

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in Trig Topic 1: Law of Sines Recall the law of sines from prior courses: The ratio of the length of the side of any triangle to the sine of the angle opposite that side is the same for all three sides of the triangle.

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Chapter 6 Additional Topics in Trigonometry Section 6.1 Law of Sines Objective: In this lesson you learned how to use the Law of Sines to solve oblique triangles and how to find the areas of oblique triangles. Important Vocabulary Define each term or concept.

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Chapter 6 Additional Topics
in Trigonometry, Part II

Section 6.3 Vectors in the
Plane Objective: In this

lesson you learned how to
represent vectors as

directed line segments,
perform mathematical

operations on vectors, and
find direction angles of

vectors. I. Introduction A
directed line segment $\overrightarrow{\quad}$

, has _____

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Chapter 6 Additional Topics
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the mannerism ways to get

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