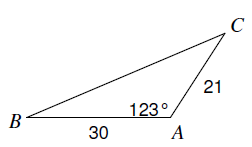
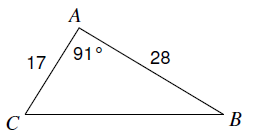
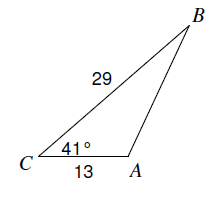
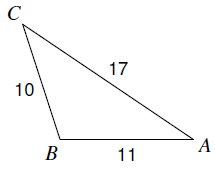
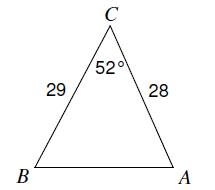
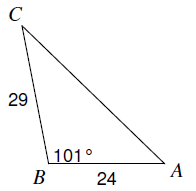
Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period \_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_

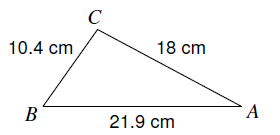
**Advanced Functions and Modeling Unit 7 Homework 4**

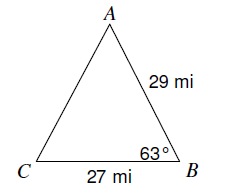
**C:\Documents and Settings\jkinkaid\Application Data\PixelMetrics\CaptureWiz\Temp\26.pngFind each measurement. SHOW YOUR WORK! Round your answers to the nearest tenth.**

C:\Documents and Settings\jkinkaid\Application Data\PixelMetrics\CaptureWiz\Temp\21.pngC:\Documents and Settings\jkinkaid\Application Data\PixelMetrics\CaptureWiz\Temp\19.png1. 2. 3.

C:\Documents and Settings\jkinkaid\Application Data\PixelMetrics\CaptureWiz\Temp\28.pngC:\Documents and Settings\jkinkaid\Application Data\PixelMetrics\CaptureWiz\Temp\30.pngC:\Documents and Settings\jkinkaid\Application Data\PixelMetrics\CaptureWiz\Temp\28.png4. 5. 6.

**Solve each triangle. Show your work. Draw a picture where necessary. Round answers to the nearest tenth.**

C:\Documents and Settings\jkinkaid\Application Data\PixelMetrics\CaptureWiz\Temp\34.png7.  8.



9. C:\Documents and Settings\jkinkaid\Application Data\PixelMetrics\CaptureWiz\Temp\35.png 10.