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Geometry A rectangle has dimensions  $3x + 21$  and  $2x + 15$ . Write an expression for the ...  
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Extra Practice (continued) Chapter 8 60. A circular pool has a radius of  $5p + 23$  m. Write an expression for area the pool. 61. An office building has a rectangular base with side lengths of  $12y + 27$  and  $22y + 14$ . Write ...

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## **Extra Practice - Mrs. Lawson's Math Class**

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Extra Practice (continued) Chapter 8  $42^\circ$   $28^\circ$   
100 ft 39í x 12 y 74í 31í 18 x y 81í y xí 24  
10 115í y x 75í 33í 15 8 x 48í y 92í 10 x y  
87í 41í 13 x 80í y 40í y xí 16 120í20 y x 12í  
30 130í 653 ft 139 ft 78 ft 90 ft; 143 ft  
2000 ft x \*7.9; y \*11.5 x \*8.6; y \*15.2 x  
\*8.5; y \*11.4 x \*43.9; y \*6.4 x \*8.1; y \*24.1  
x \*6.9; y \*10.8 ...

## Extra Practice

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1. Introduction to Geometry 1.1 Points, Lines, and Planes 1.2 Measuring Segments 1.3 Measuring Angles 1.4 Angle Pairs and Relationships 1.5 Midpoint and Distance Formulas 1.6 Perimeter and Area in the Coordinate Plane incomplete 1.7 Linear Measure 1.8 Two-Dimensional Figures 1.9 Three-Dimensional Figures 2. Proofs and Reasoning

## Extra Practice - Mrs. Lawson's Math Class

If Brendan stays after school to practice, he will learn the audition song. Brendan stays after school to practice. For Exercises 35-38, apply the Law of Detachment, the Law of Syllogism,

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. . 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 right for Exercises 3-7  
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