

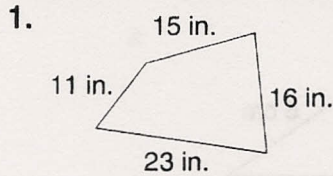
**LESSON**

**10-1**

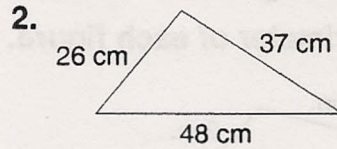
**Practice B**

**Finding Perimeter**

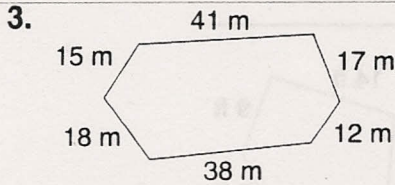
Find the perimeter of each figure.



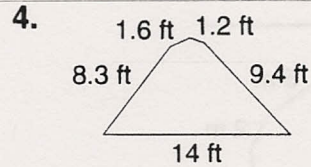
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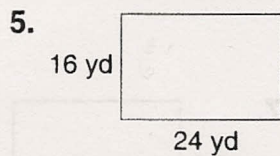


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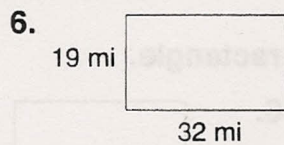


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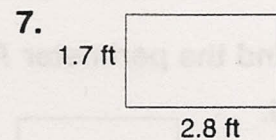
Find the perimeter  $P$  of each rectangle.



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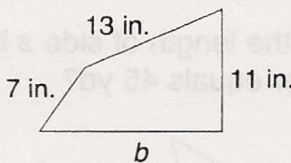
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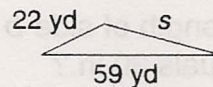
Find the unknown measure.

8. What is the length of side  $b$  if the perimeter equals 47 in.?



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9. What is the length of side  $s$  if the perimeter equals 119 yd?



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10. Benjamin is putting a fence around his rectangular-shaped yard. The yard is 38 feet long and 27 feet wide. How many feet of fencing does Benjamin need to surround his entire yard?

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11. If you drove from Bakersville to Salem and then to San Mateo, your entire 81-mile journey would form a triangle. The distance from Salem to San Mateo is 24 miles. The distance from Bakersville to San Mateo is 40 miles. How many miles is it from Salem to Bakersville?

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