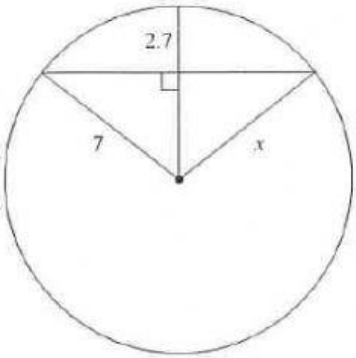
Geometry Name_____ ID: 1

Assignment

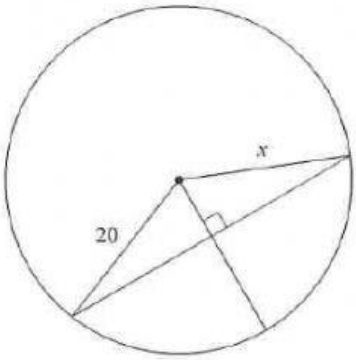
Date_____ Period____

Find the length of the segment indicated. Round your answer to the nearest tenth if necessary.

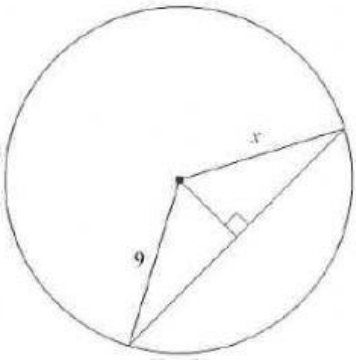
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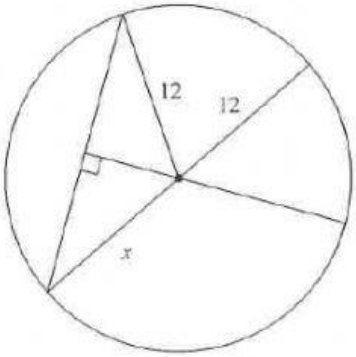
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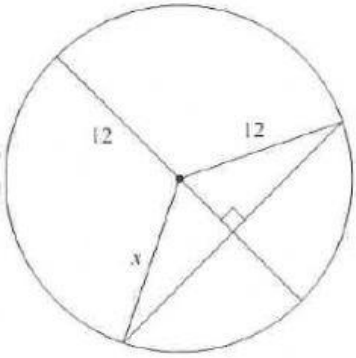
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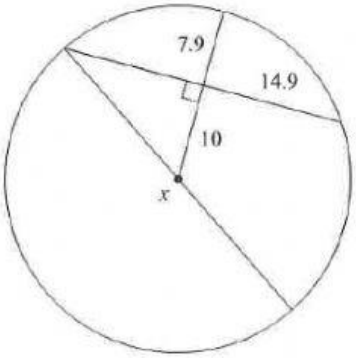
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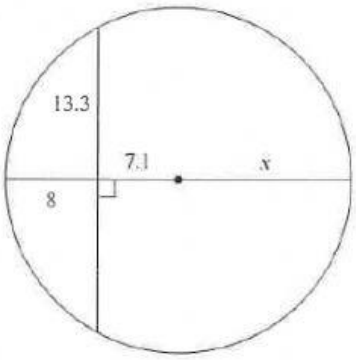


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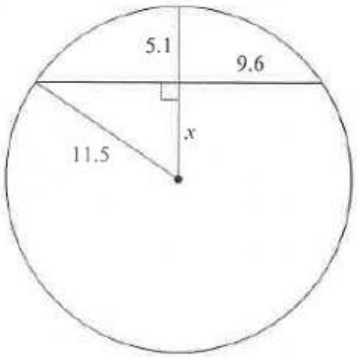


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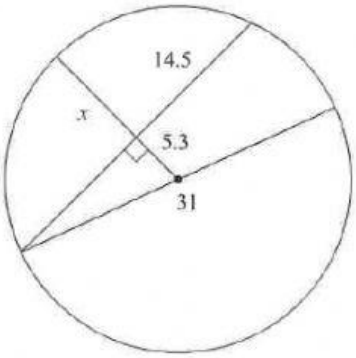
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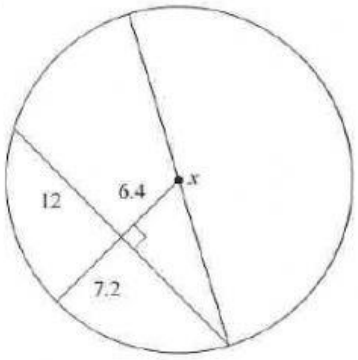
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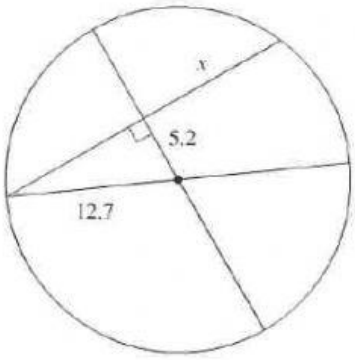
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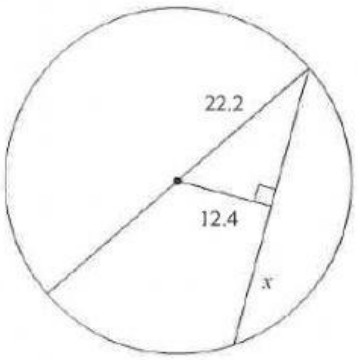
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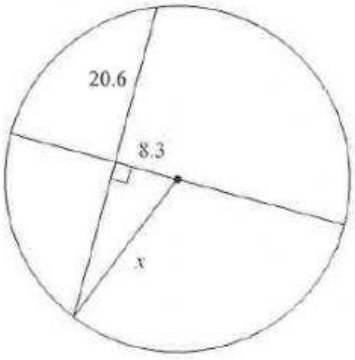
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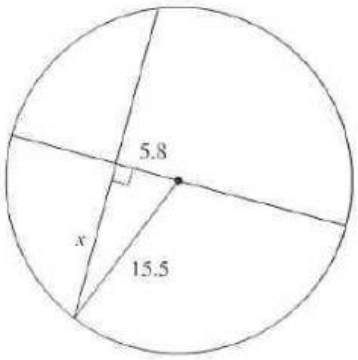
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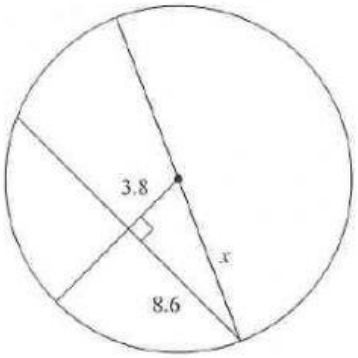
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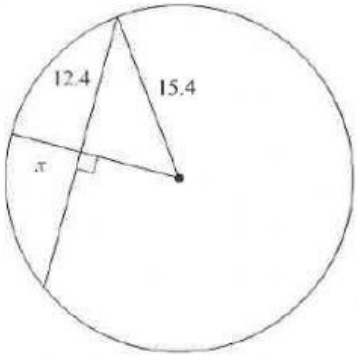
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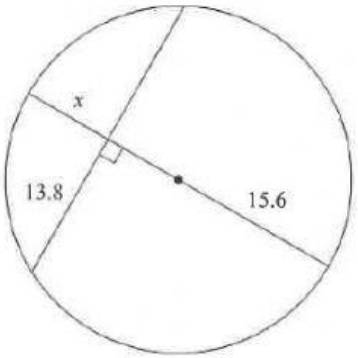
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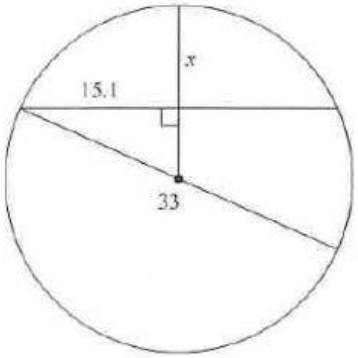
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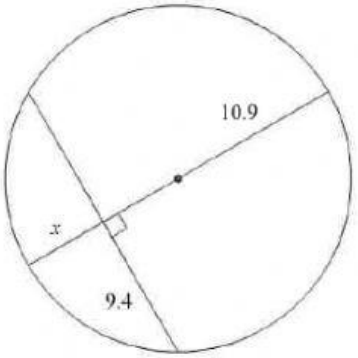
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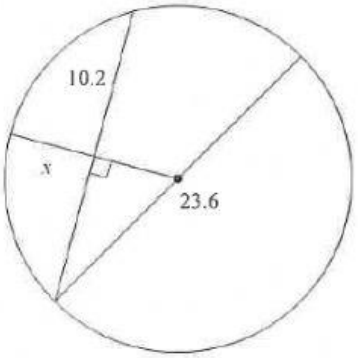
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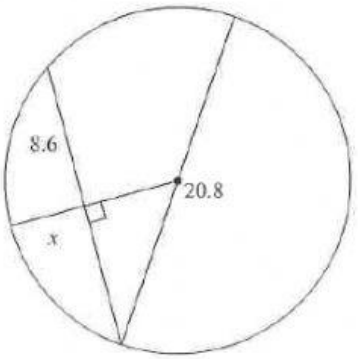
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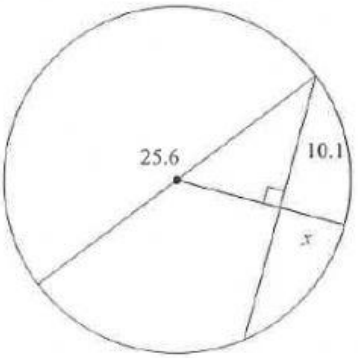
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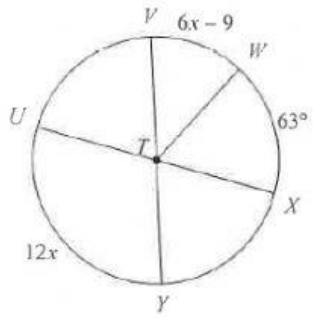
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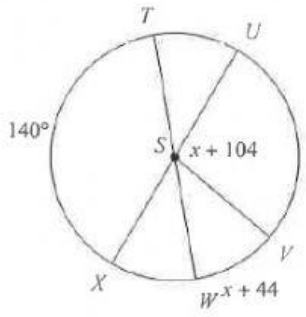
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Find the measure of the arc or central angle indicated. Assume that lines which appear to be diameters are actual diameters.

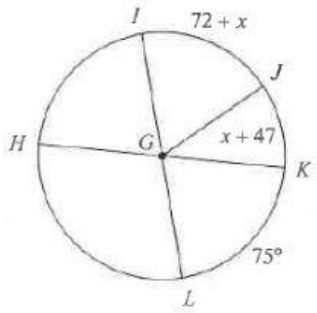
23) $m\angle VTW$



24) $m\angle USV$

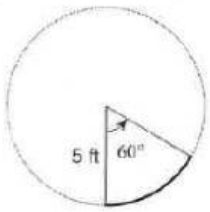


25) $m\angle IGJ$

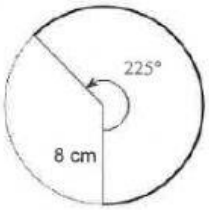


Find the length of each arc. Round your answers to the nearest tenth.

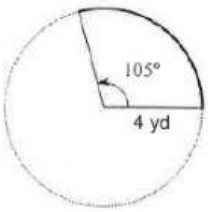
26)



27)



28)

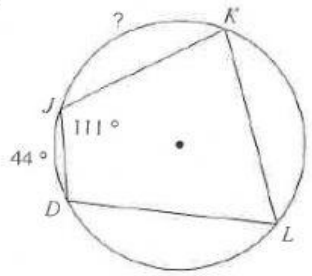


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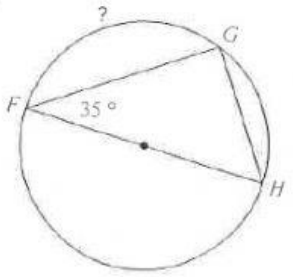
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Find the measure of the arc or angle indicated.

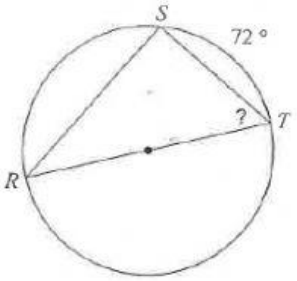
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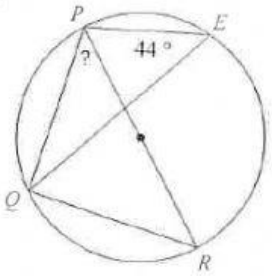
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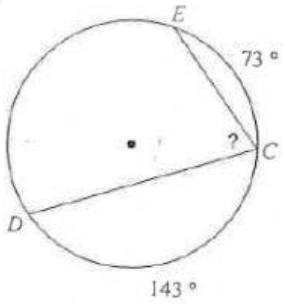
31)



32)



33)



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