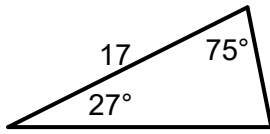
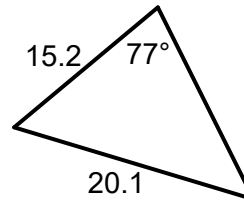


Find the length of all sides to the *nearest tenth*, and the measure of all angles to the *nearest degree*.

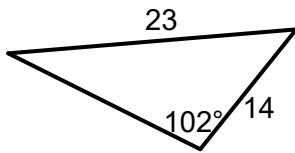
1.



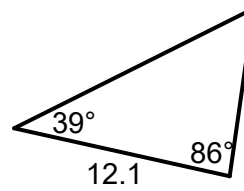
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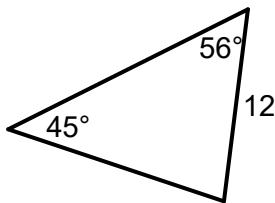
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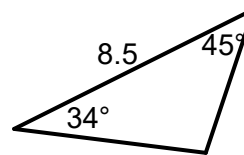
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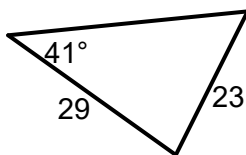
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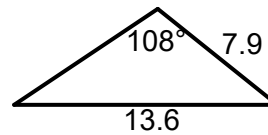
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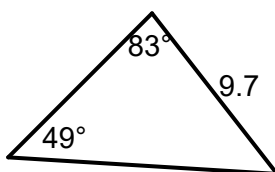
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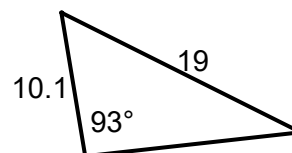
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5.

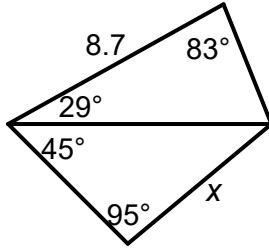


10.

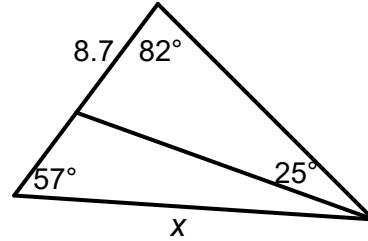


Solve for x . Find the length of sides to the *nearest tenth*, and the measure of angles to the *nearest degree*.

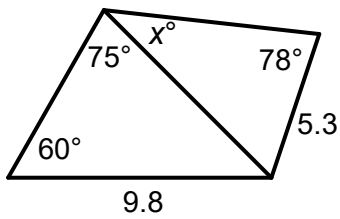
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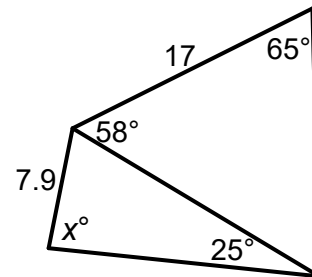
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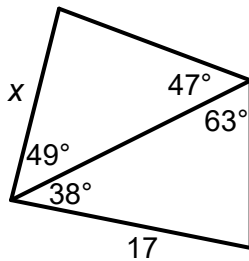
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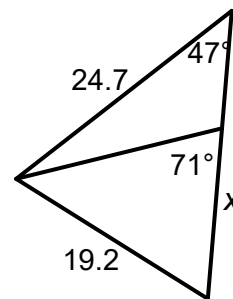
16.



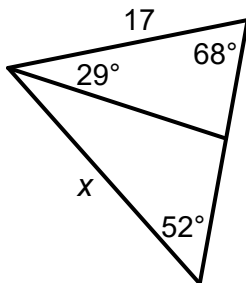
13.



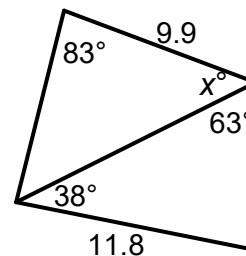
17.



14.



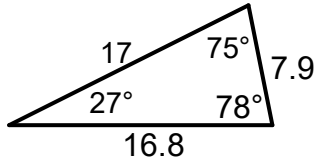
18.



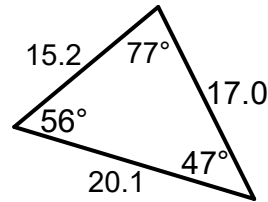
ANSWERS

Find the length of all sides to the *nearest tenth*, and the measure of all angles to the *nearest degree*.

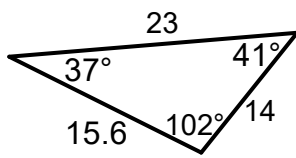
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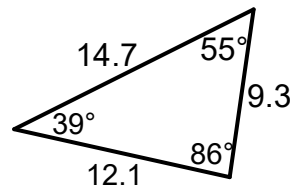
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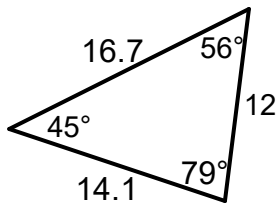
2.



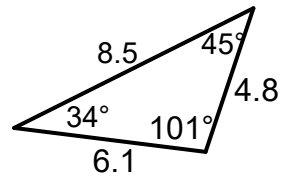
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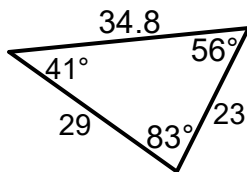
3.



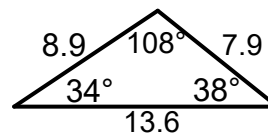
8.



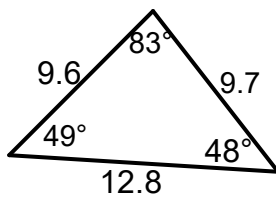
4.



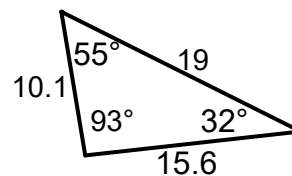
9.



5.



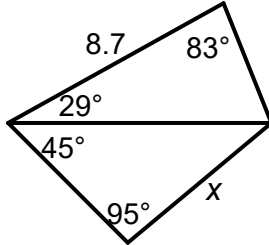
10.



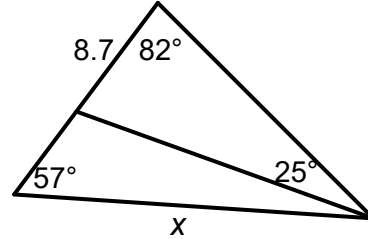
ANSWERS

Solve for x . Find the length of sides to the *nearest tenth*, and the measure of angles to the *nearest degree*.

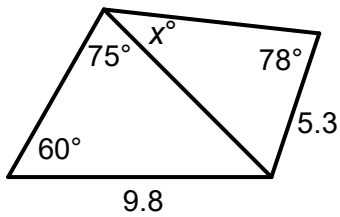
11. $x = 6.6$



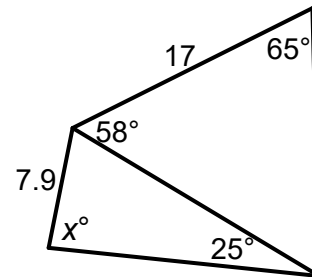
15. $x = 23.2$



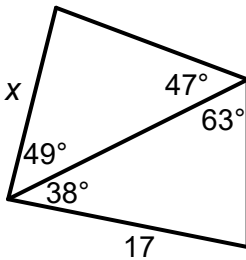
12. $x = 36^\circ$



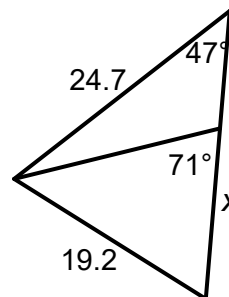
16. $x = 79^\circ$



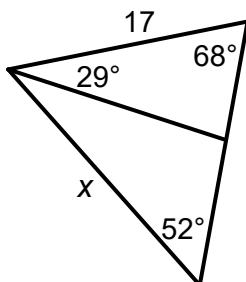
13. $x = 13.8$



17. $x = 13.2$



14. $x = 20.0$



18. $x = 48^\circ$

