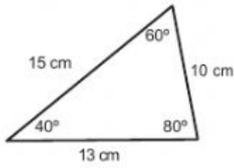


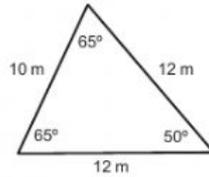
Triángulos

Clasifica cada triángulo por sus ángulos y las longitudes de sus lados.

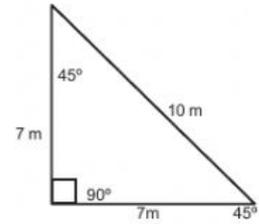
1.



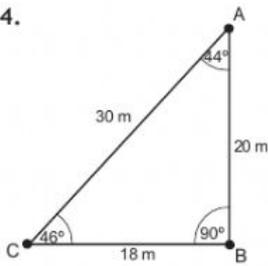
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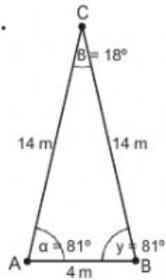
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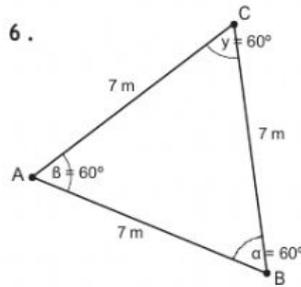
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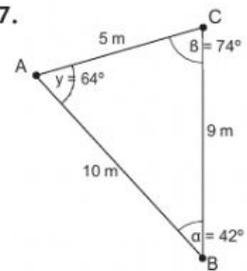
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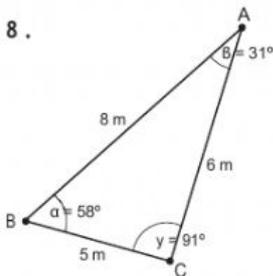
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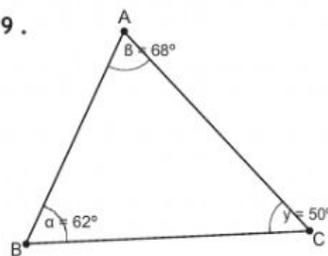
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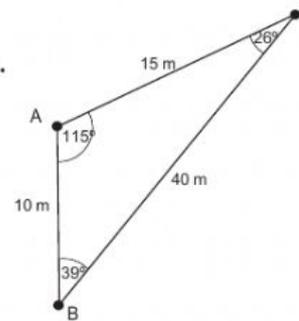
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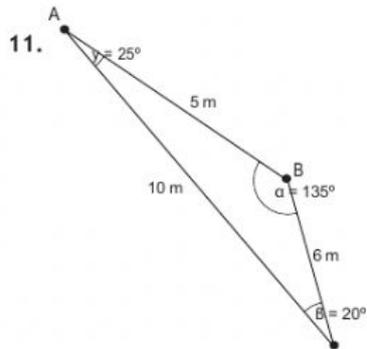


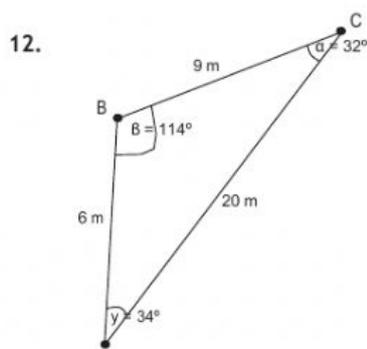
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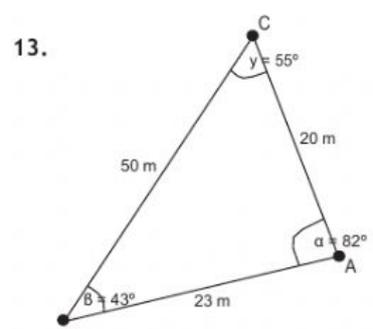


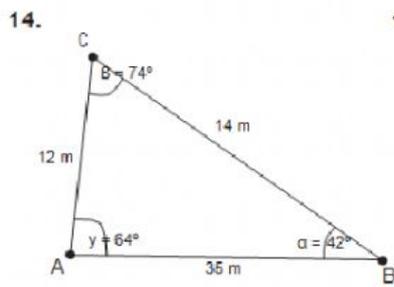
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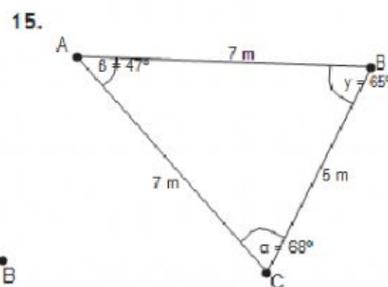


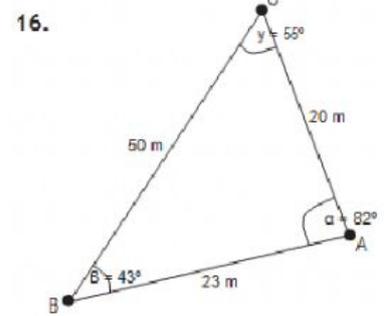






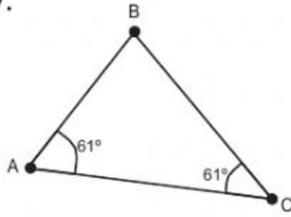




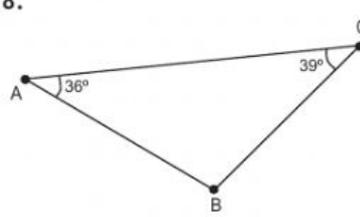


Halla la medida del ángulo B y clasifica el triángulo ABC por sus ángulos.

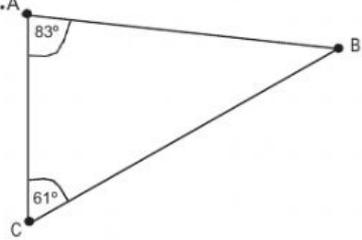
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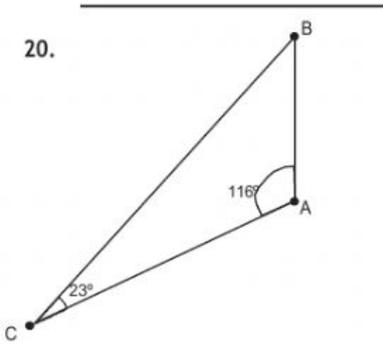
18.



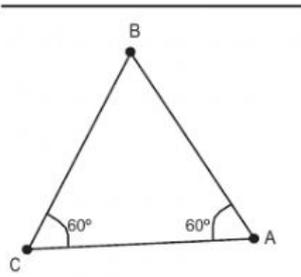
19.A



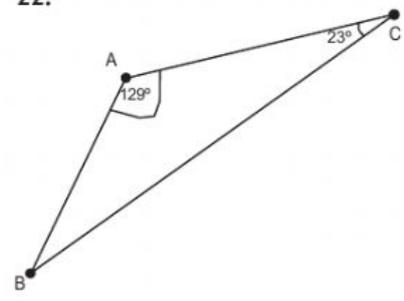
20.



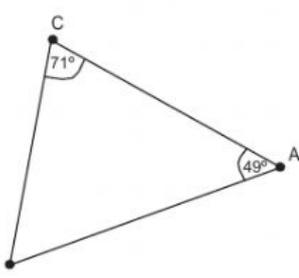
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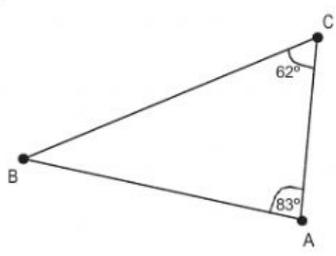
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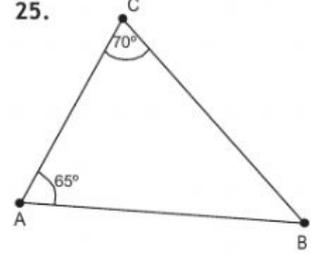
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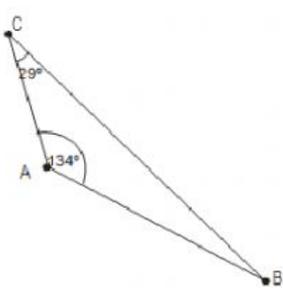
24.



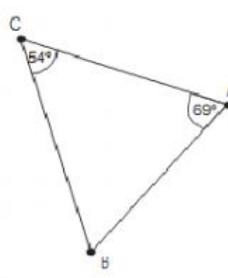
25.



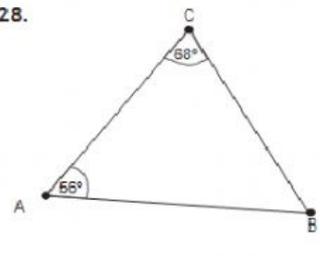
26.



27.

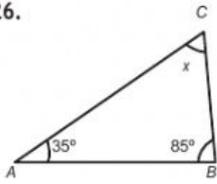


28.

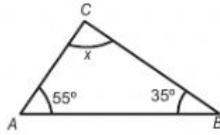


Halla la medida de $\angle C$ y clasifica $\triangle ABC$ por sus ángulos.

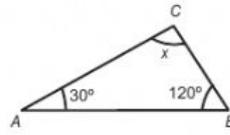
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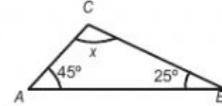
30.



31.



32.



Halla la medida del ángulo que falta.

33. $23^\circ, 45^\circ,$

34. $54^\circ, 60^\circ,$

35. $90^\circ, 45^\circ,$

36. $64^\circ, 24^\circ,$

37. $50^\circ, 100^\circ,$

38. $80^\circ, 70^\circ,$

39. $30^\circ, 50^\circ,$

40. $65^\circ, 60^\circ,$

41. $110^\circ, 40^\circ,$

42. $130^\circ, 30^\circ,$
