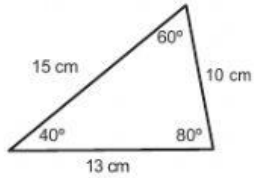


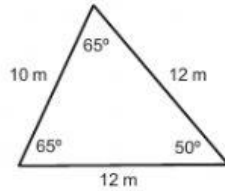
Triángulos

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

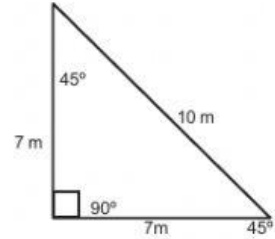
1.



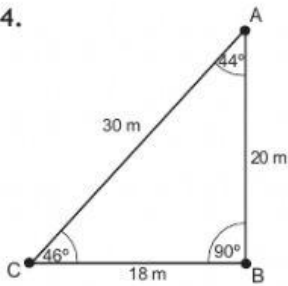
2.



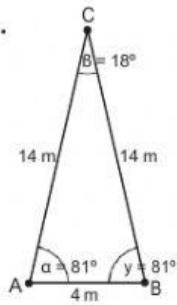
3.



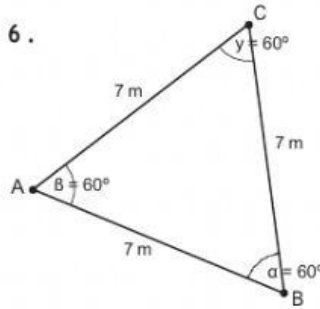
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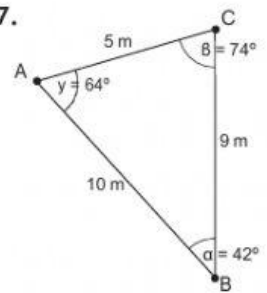
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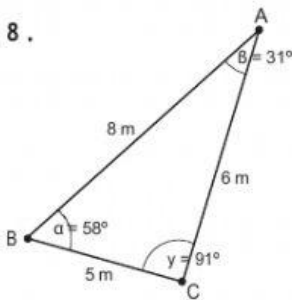
6.



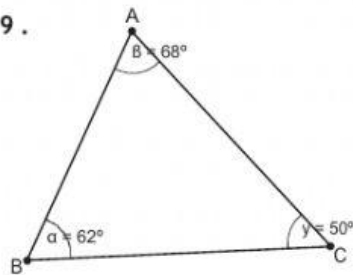
7.



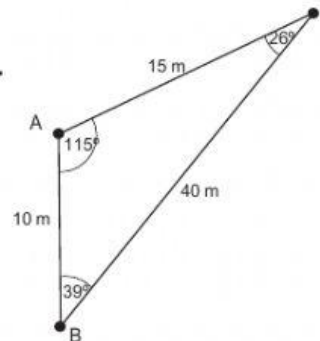
8.

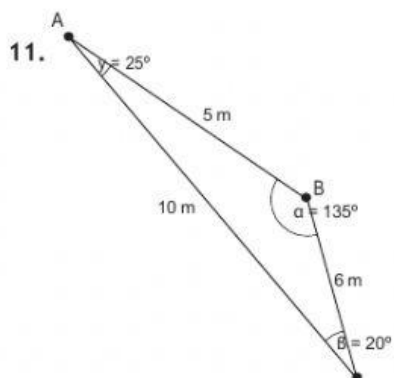


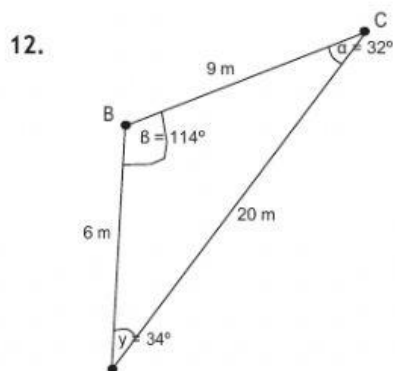
9.

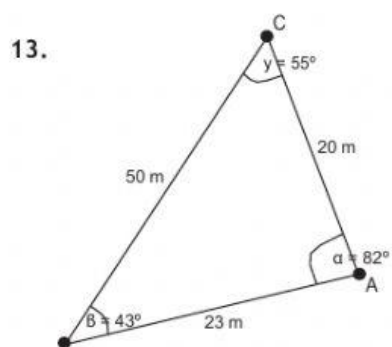


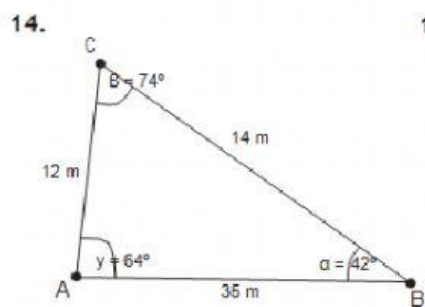
10.

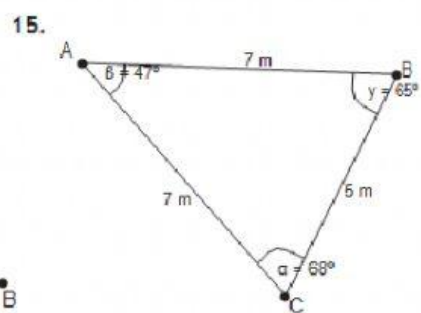


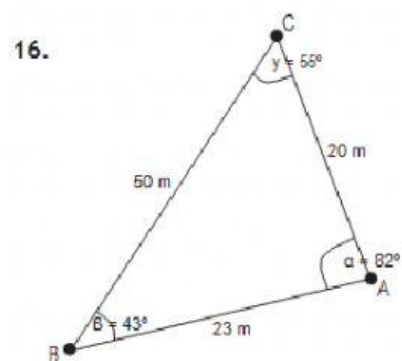






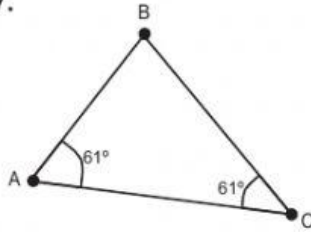




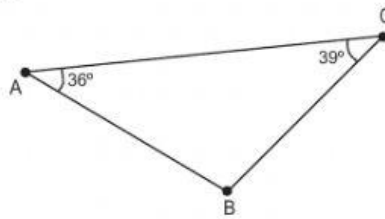


Halla la medida del ángulo B y clasifica el triángulo ABC por sus ángulos.

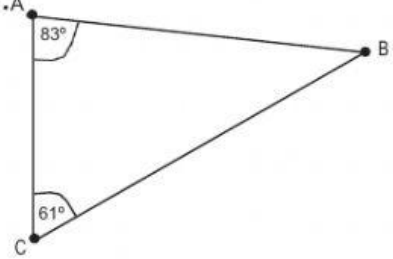
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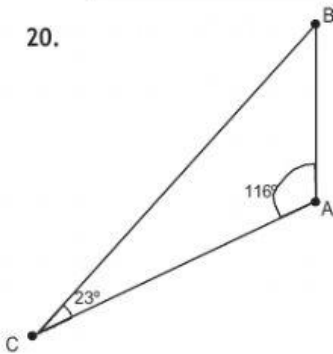
18.



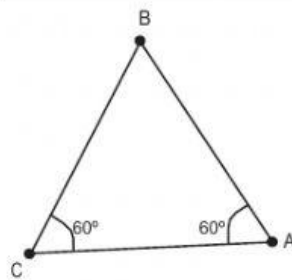
19.



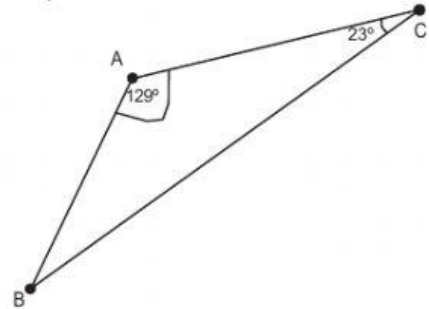
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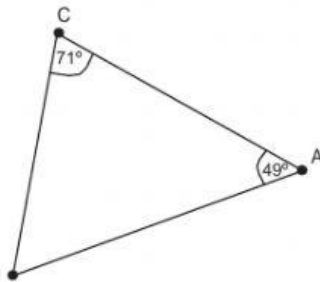
21.



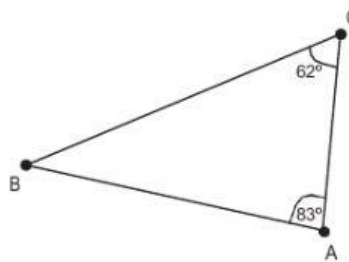
22.



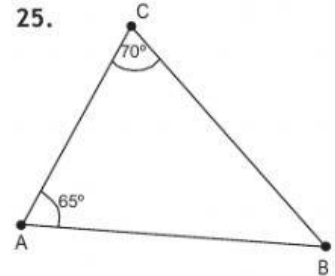
23.



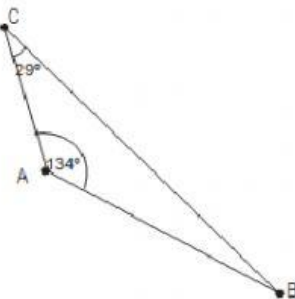
24.



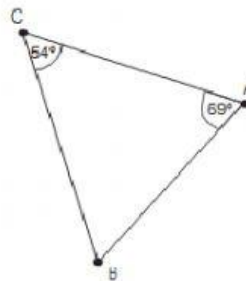
25.



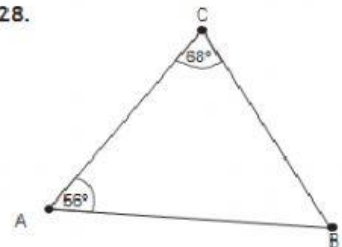
26.



27.

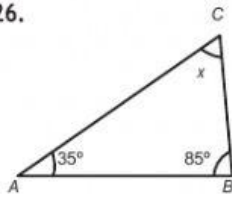


28.

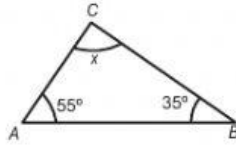


Halla la medida de $\angle C$ y clasifica $\triangle ABC$ por sus ángulos.

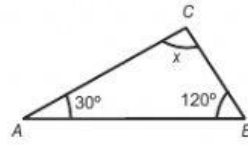
26.



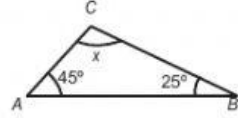
30.



31.



32.



Halla la medida del ángulo que falta.

33. 23° , 45° ,

34. 54° , 60° ,

35. 90° , 45° ,

36. 64° , 24° ,

37. 50° , 100° ,

38. 80° , 70° ,

39. 30° , 50° ,

40. 65° , 60° ,

41. 110° , 40° ,

42. 130° , 30° ,
