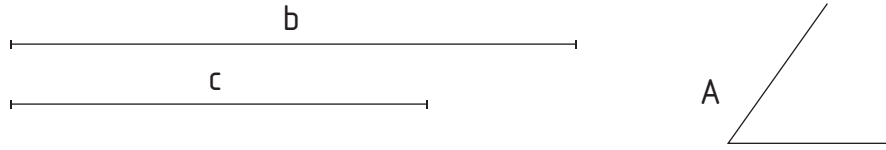
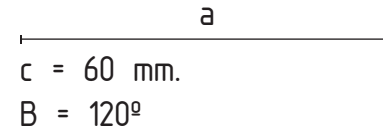


1.- Build a triangle with given sides **b** and **c**, and the angle **A**.



2.- Draw the triangle with given sides **a** and **c**, and angle **B**.



3.- Draw the triangle with the given side **c**, **A** and **B** angles.

$c = 63 \text{ mm.}$
 $A = 45^\circ$
 $B = 75^\circ$

4.- Draw the isosceles triangle knowing the different side **c** and its height **h**.

