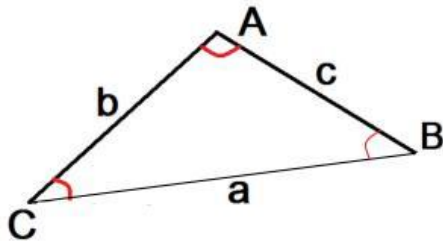
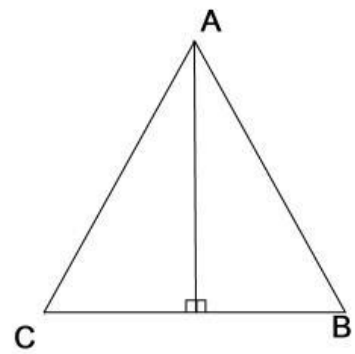


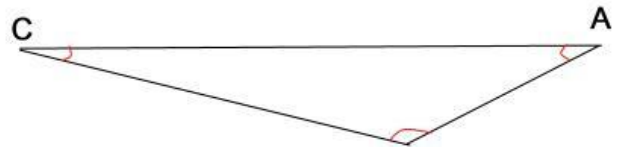
A triangle whose sides b and c are 45 cm and 66 cm respectively and whose angle α is 47° . Find how much side a is and Angles B and C .



The angle C is 38° and the sides a and b are 17 and 22 respectively. Find side c , angles B and C .



In this triangle is given only the height, which is 24 and C which is 60° . Calculate b , c , a and angles A and B . You can use either Trigonometry and Pythagoras.



Find side a when the angle B is 63° b is 23 and c is 12