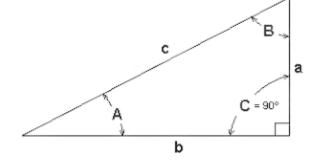


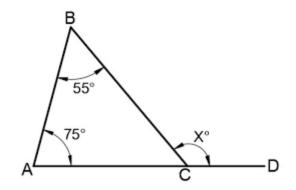
In the figure above, what is the value of c? \_\_\_\_\_

What is the value of d? \_\_\_\_\_

In the triangle on the right, what is the sum of angles A and B?



(Notice the little box at angle C. The box means that angle C is a right angle. Here, you are also told that  $C = 90^{\circ}$ , but that wasn't necessary because the box was there. Whenever you see a little box at an angle, you should recognize that the angle is meant to be a right angle. Usually, you won't be told that it is.)



←In this triangle, what is the value of X?