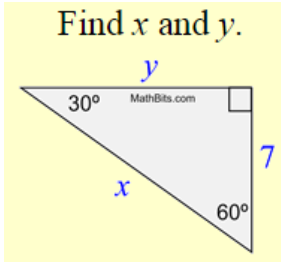
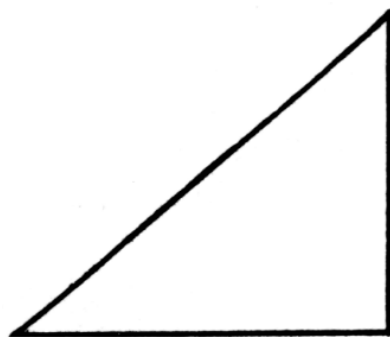
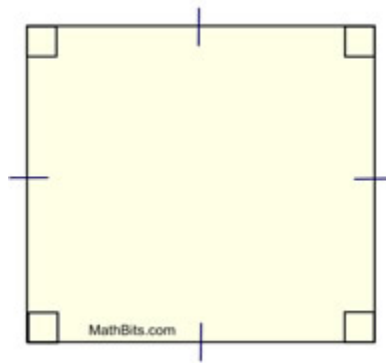


We will now look at...45-45-90 Triangles!

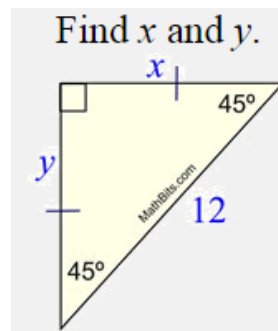
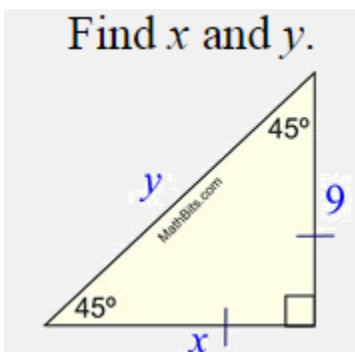
But first...a DO NOW!



We will now look at a **different** Special Right Triangle that can be extremely useful in many instances! We will construct this triangle with a square:



Time for some examples:



Now you try solving for the missing values:

