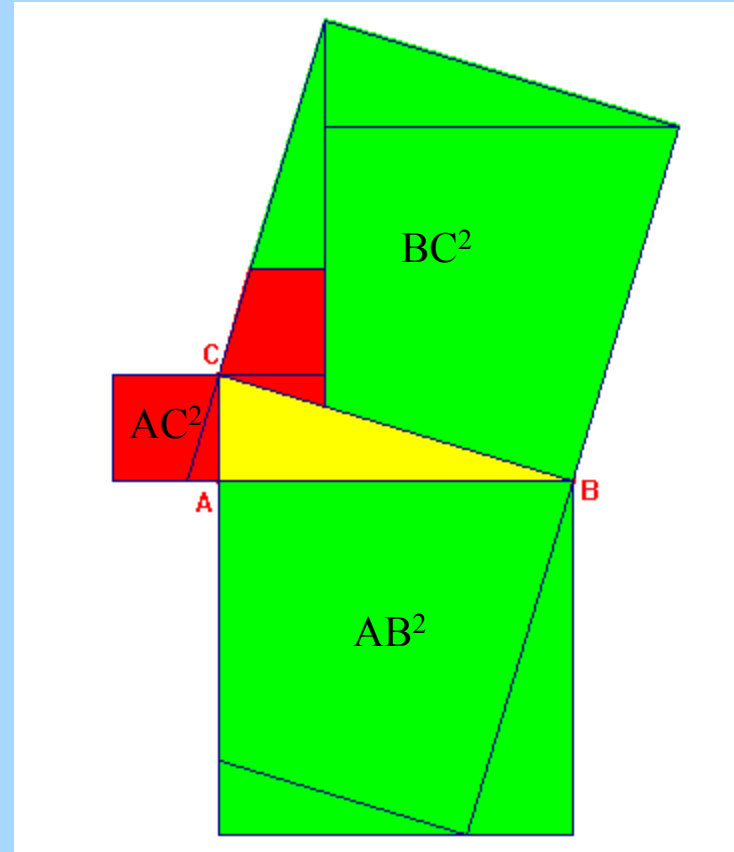


For a right triangle ABC:

$AB^2$ ,  $AC^2$  and  $BC^2$  can  
be represented as  
areas of squares

In summary

$$BC^2 = AB^2 + AC^2$$



Cabri

G.S.P.

