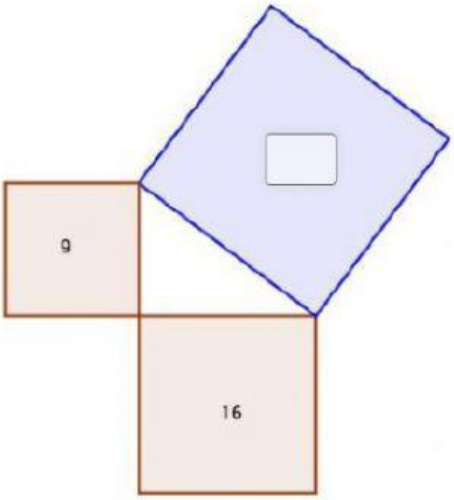
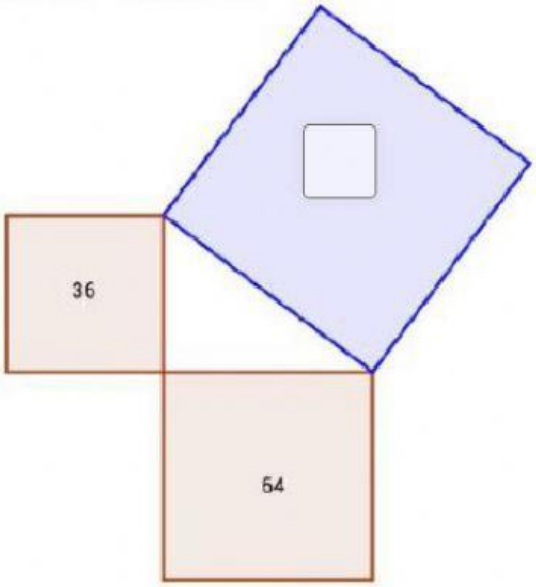
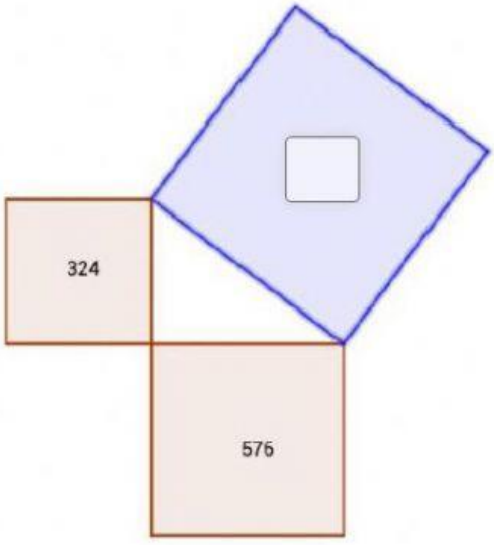
1. Quanto vale l'area del quadrato costruito sulL'IPOTENUSA?

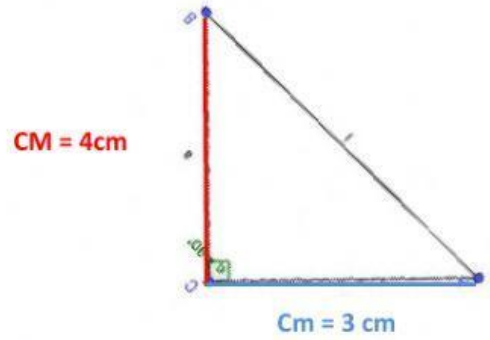






2. PROBLEMA

UN TRIANGOLO RETTANGOLO HA IL **CATETO MAGGIORE CHE MISURA 4** cm E IL cateto minore CHE MISURA 3 cm. **CALCOLA L'IPOTENUSA**.



DATI: **INCOGNITA:**

CM= cm

Cm= cm

FORMULA:

$$i = \sqrt{C_m^2 + C_M^2}$$

CALCOLI:

CM^2 = cm^2

Cm^2= cm^2

i = $\sqrt{}$ + =