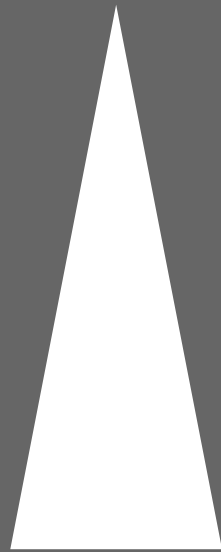


Questions Flash

Pythagore

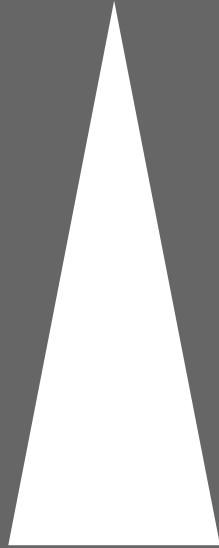
Rappels :

Théorème de Pythagore



Triangle
ok ?

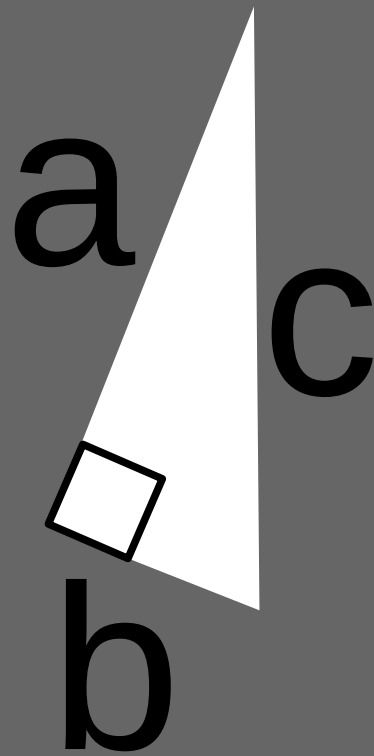
Théorème de Pythagore



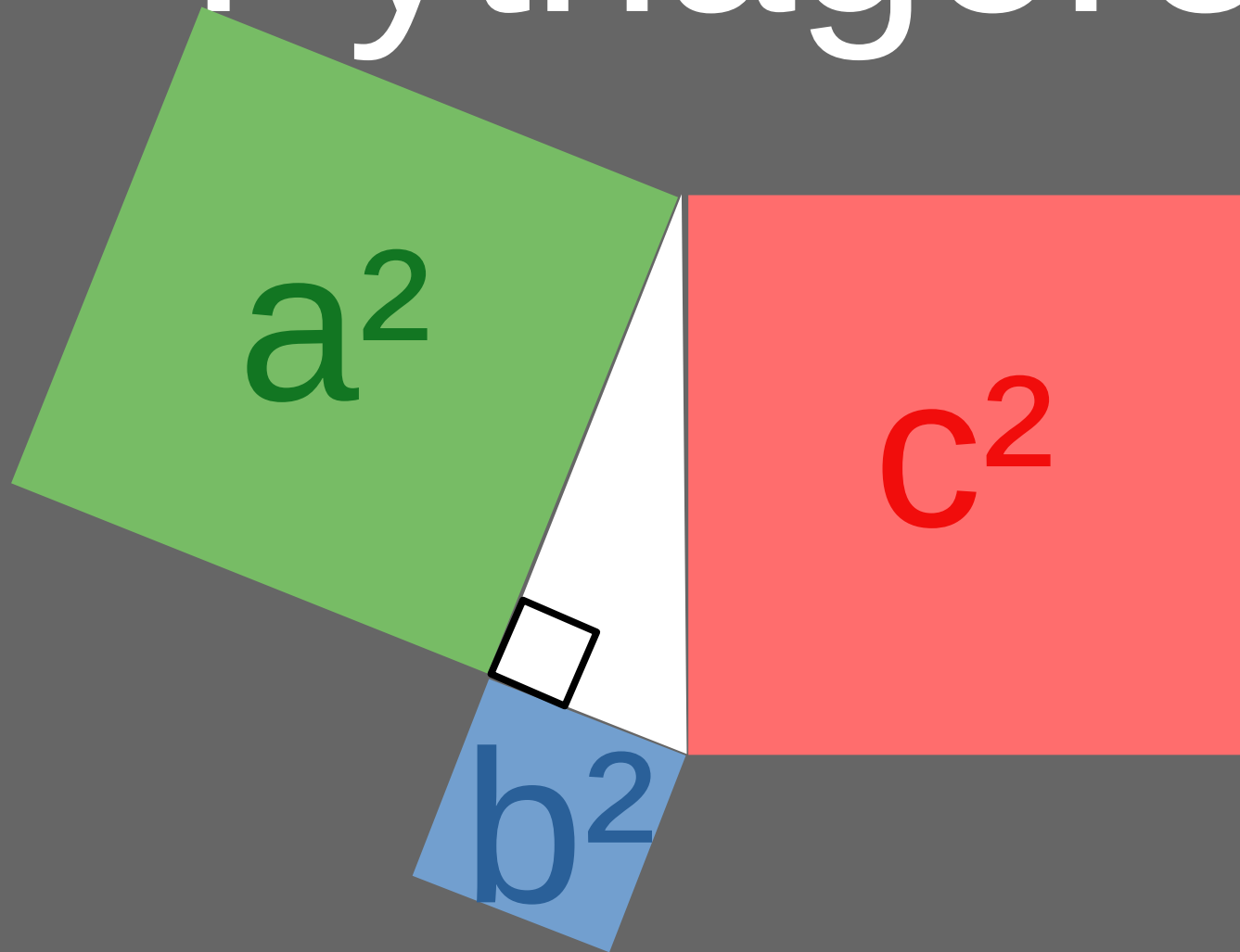
Théorème de Pythagore



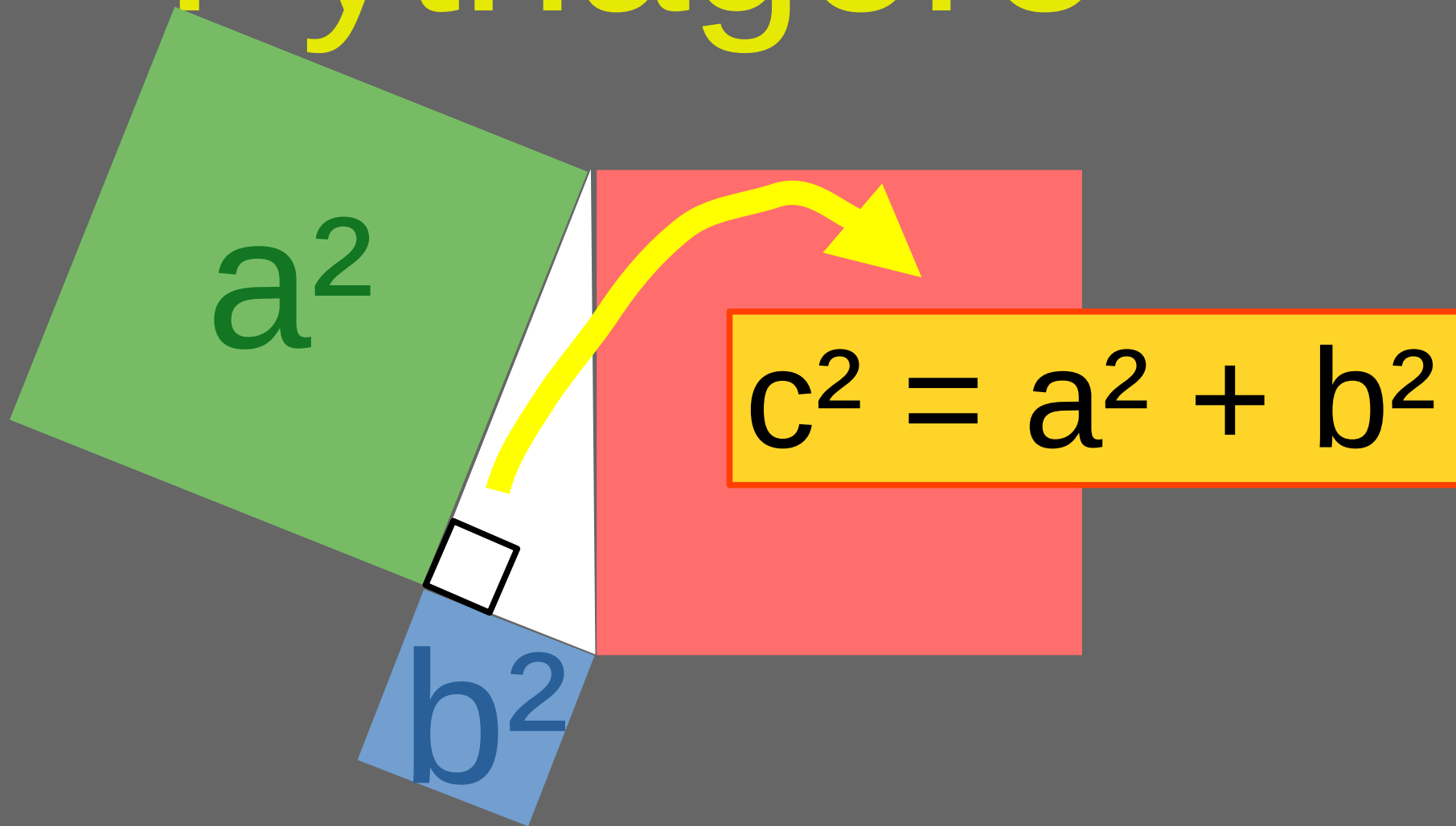
Théorème de Pythagore



Théorème de Pythagore

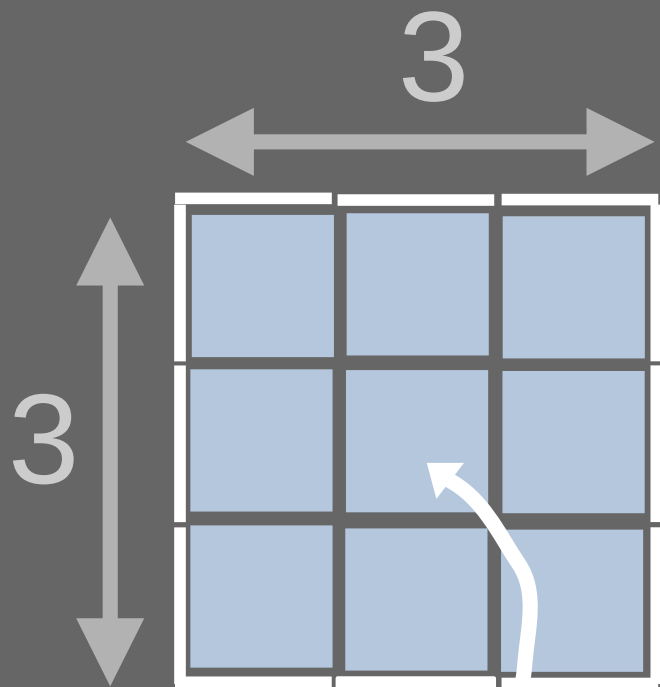


Théorème de Pythagore

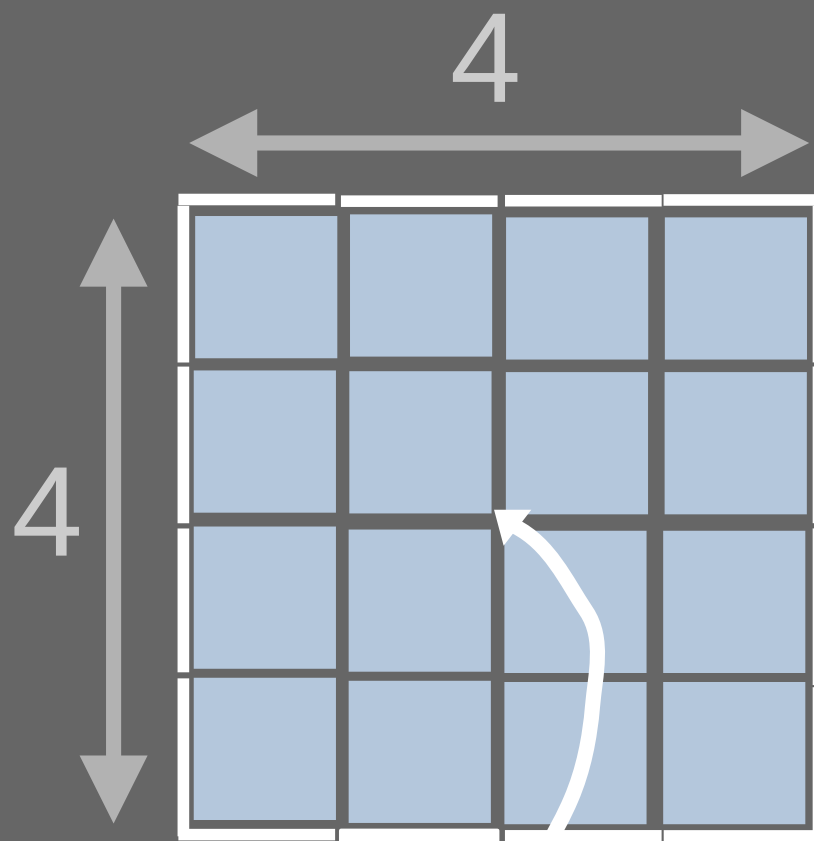


Pourquoi les

« 2 » ?



Aire : $3 \times 3 = 9$
 $3^2 = 9$



Aire : $4 \times 4 = 16$
 $4^2 = 16$

En piste !

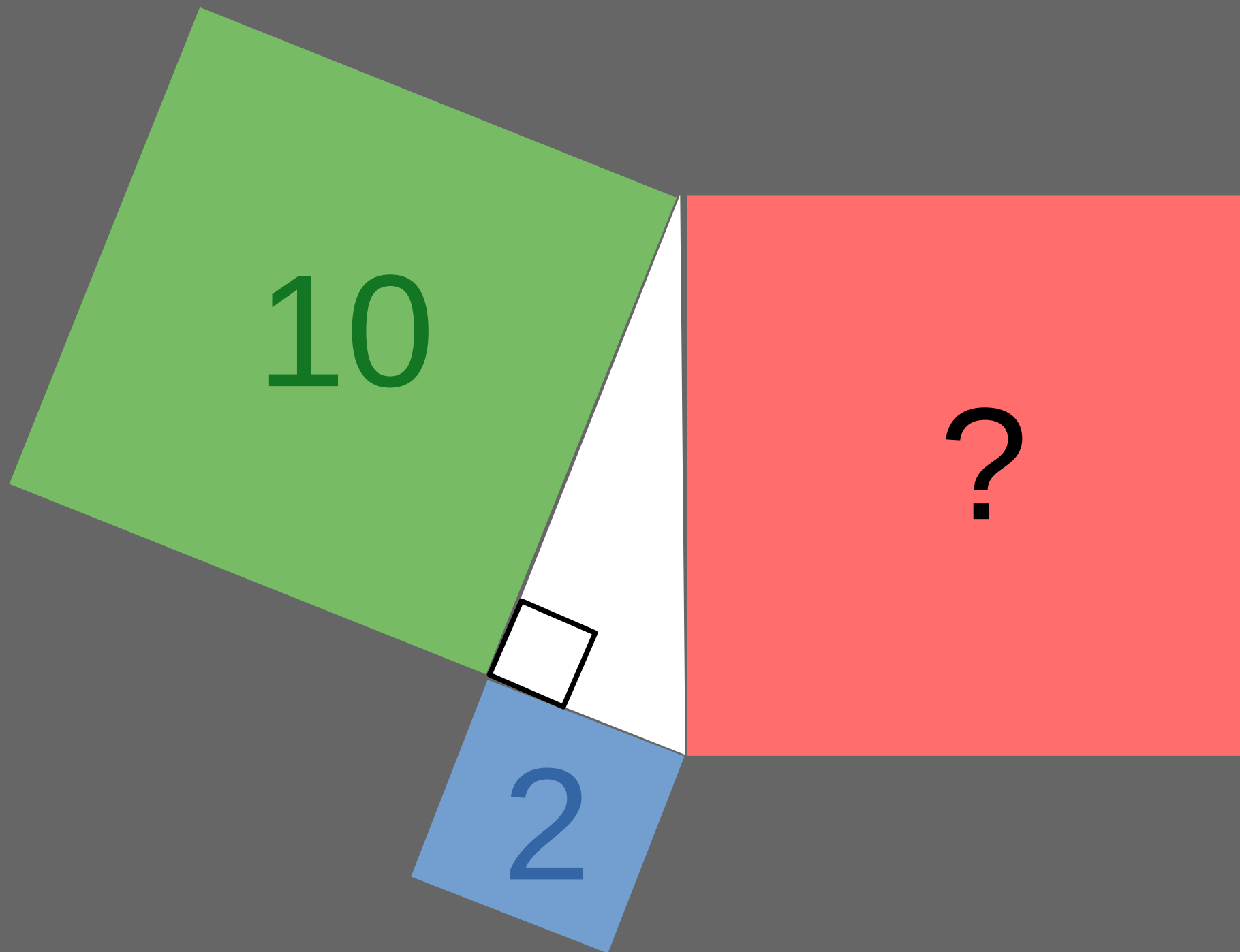
Ting

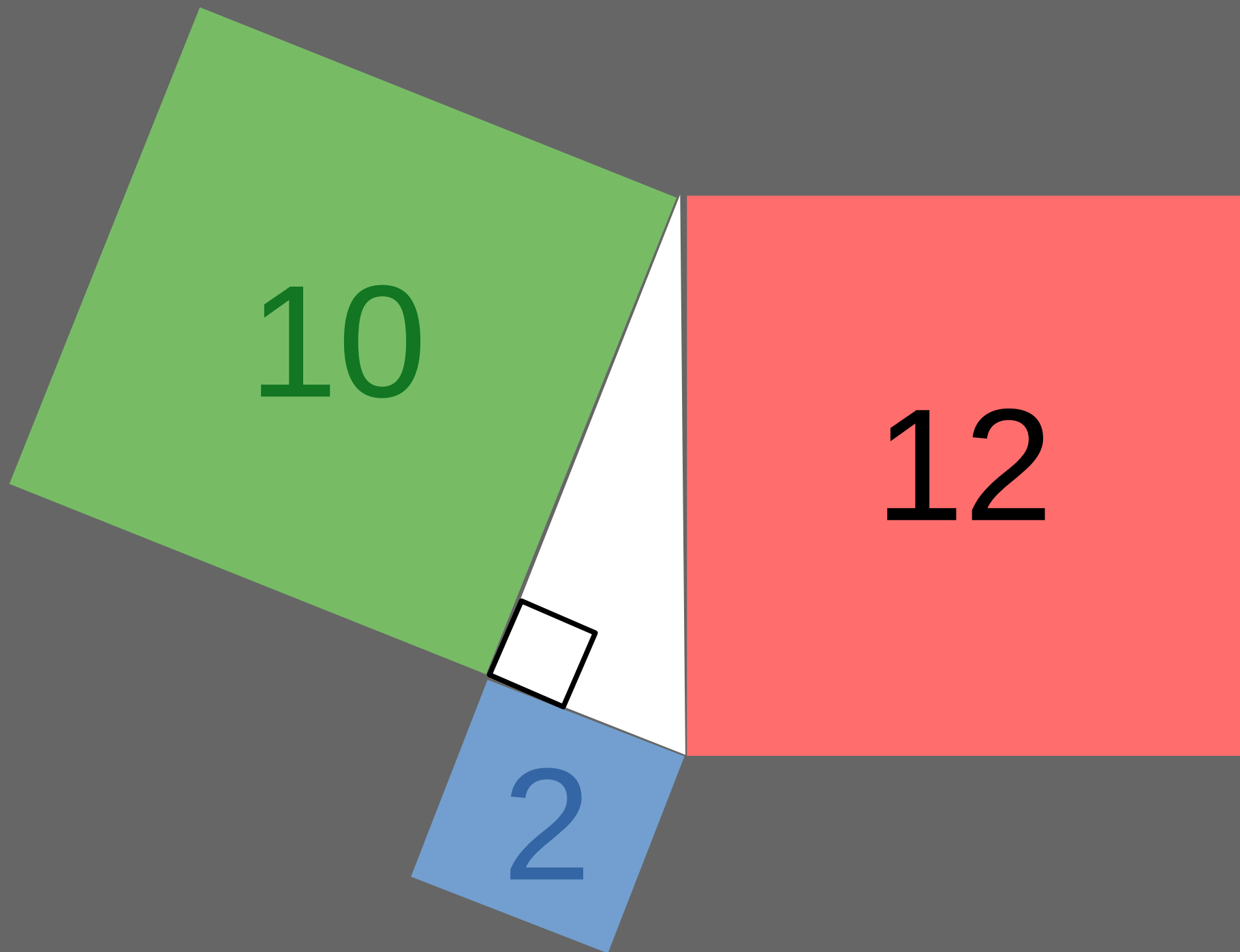
Ting

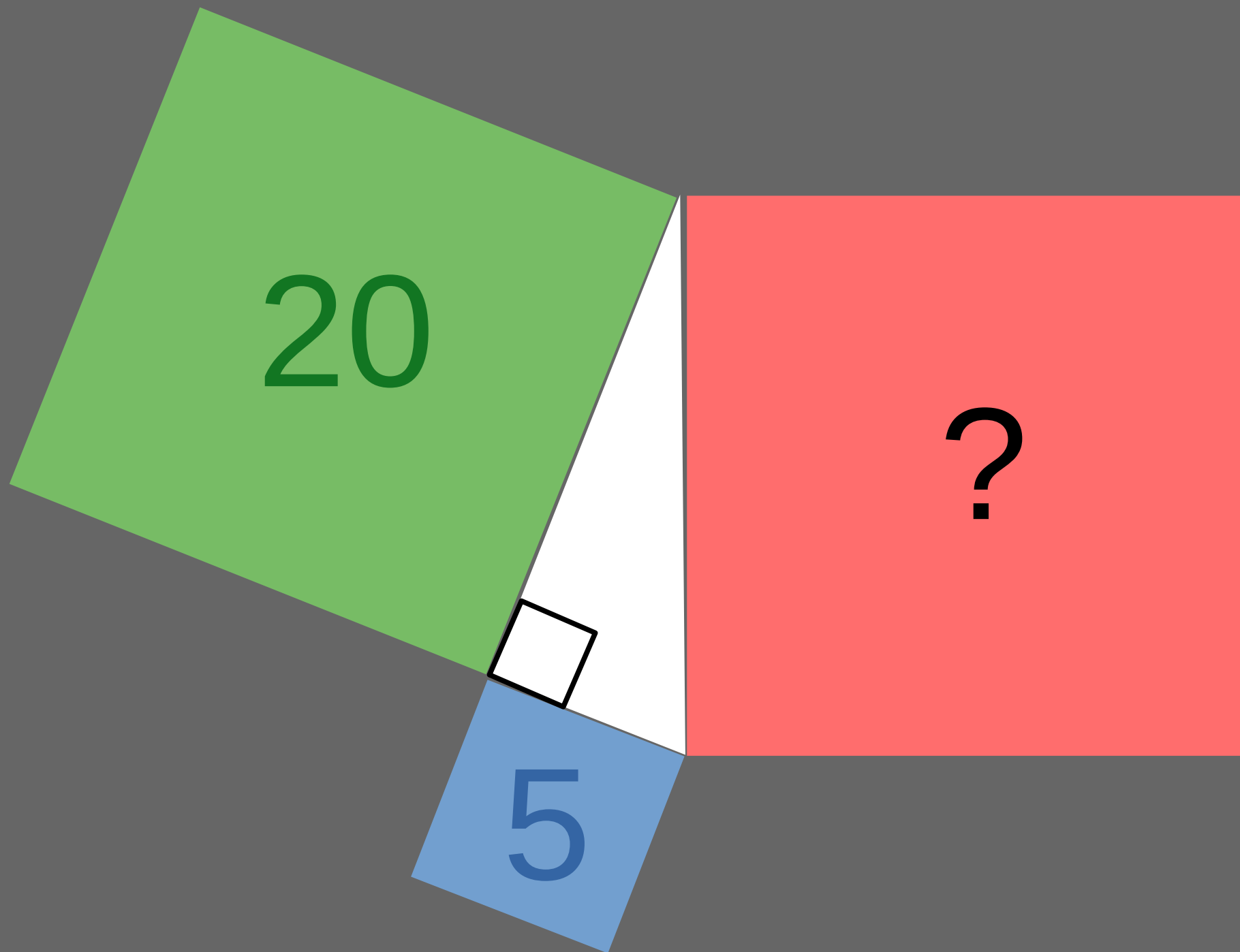
Ting

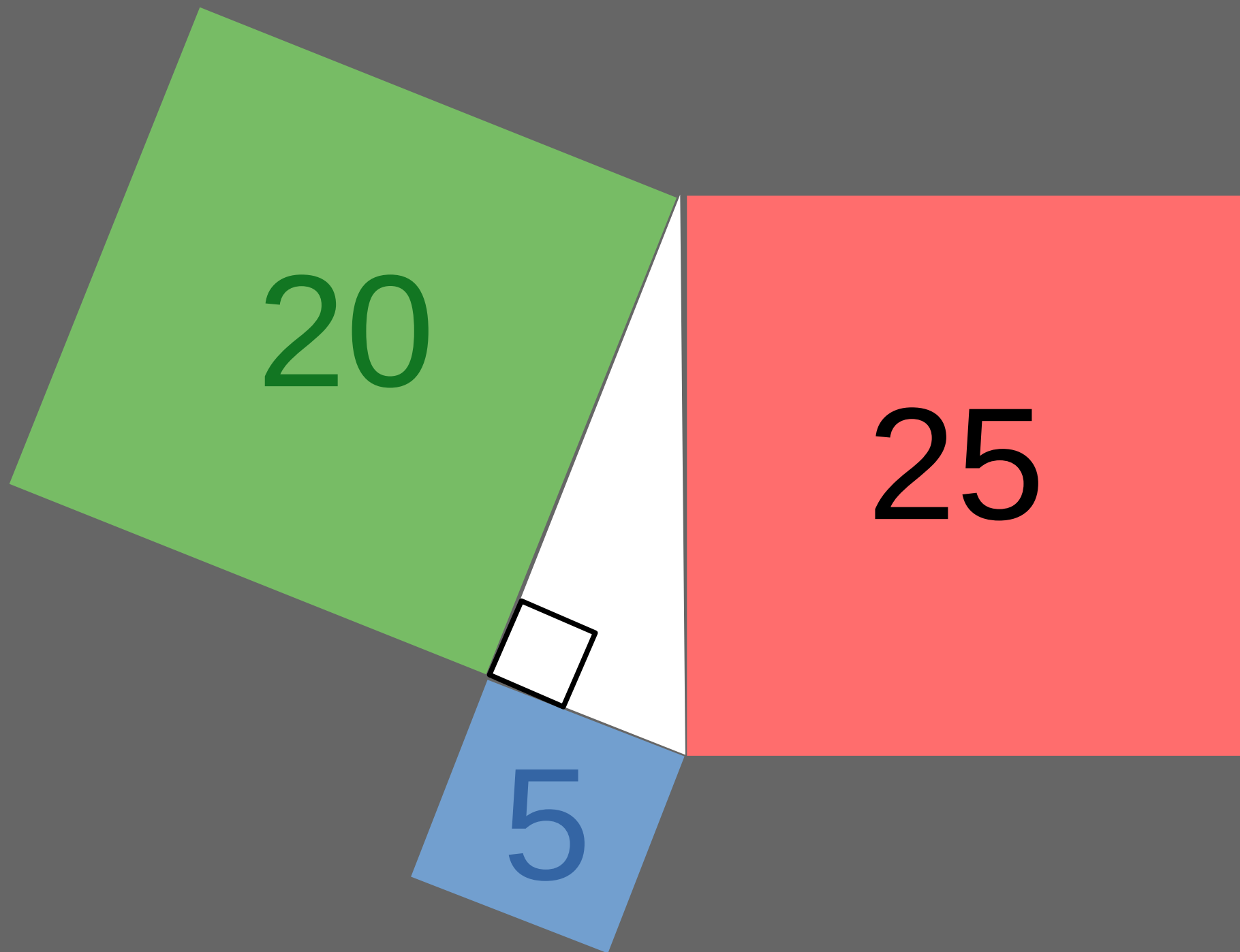
C'est parti !

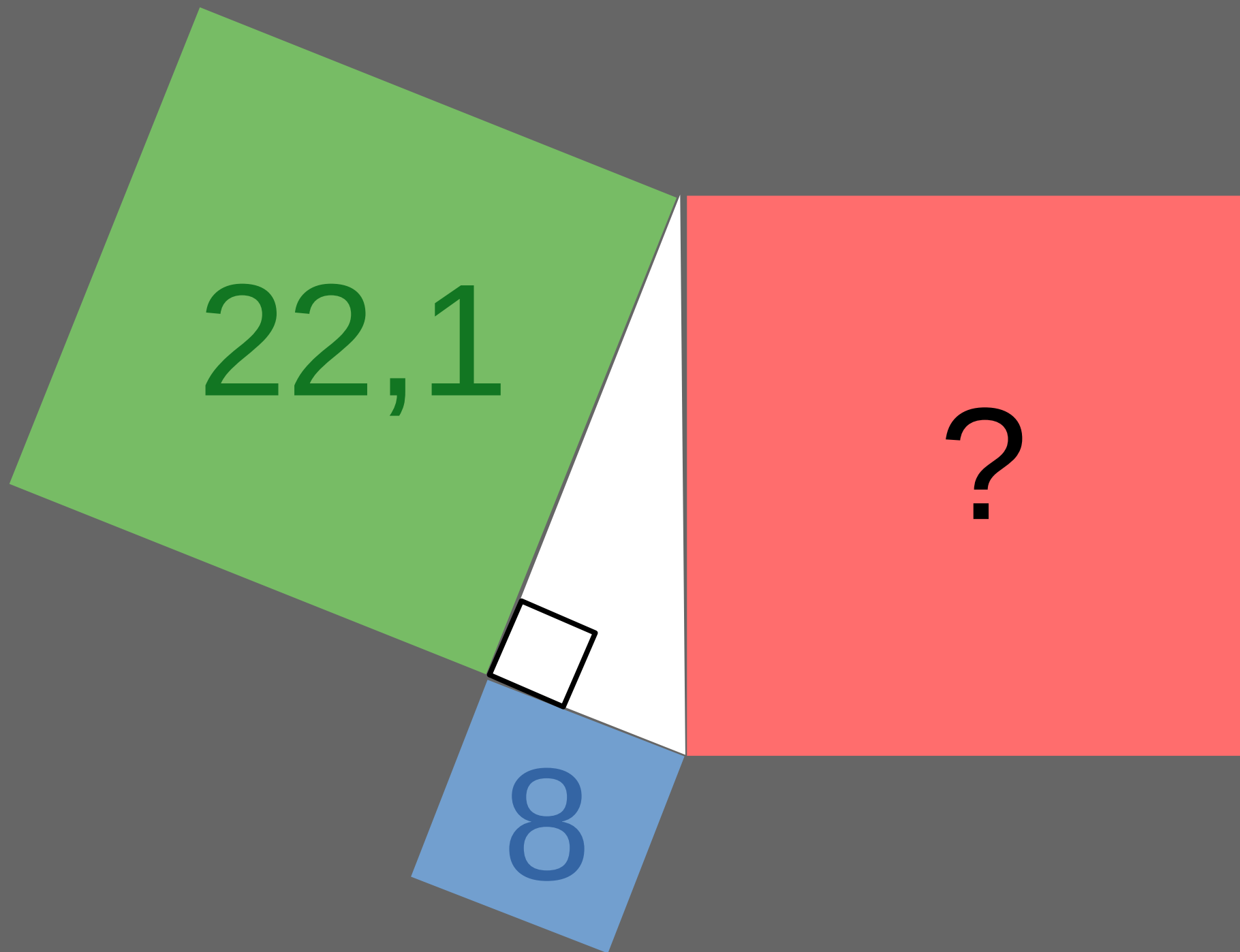
Calcule
l'aire
du carré rouge







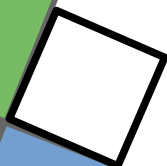


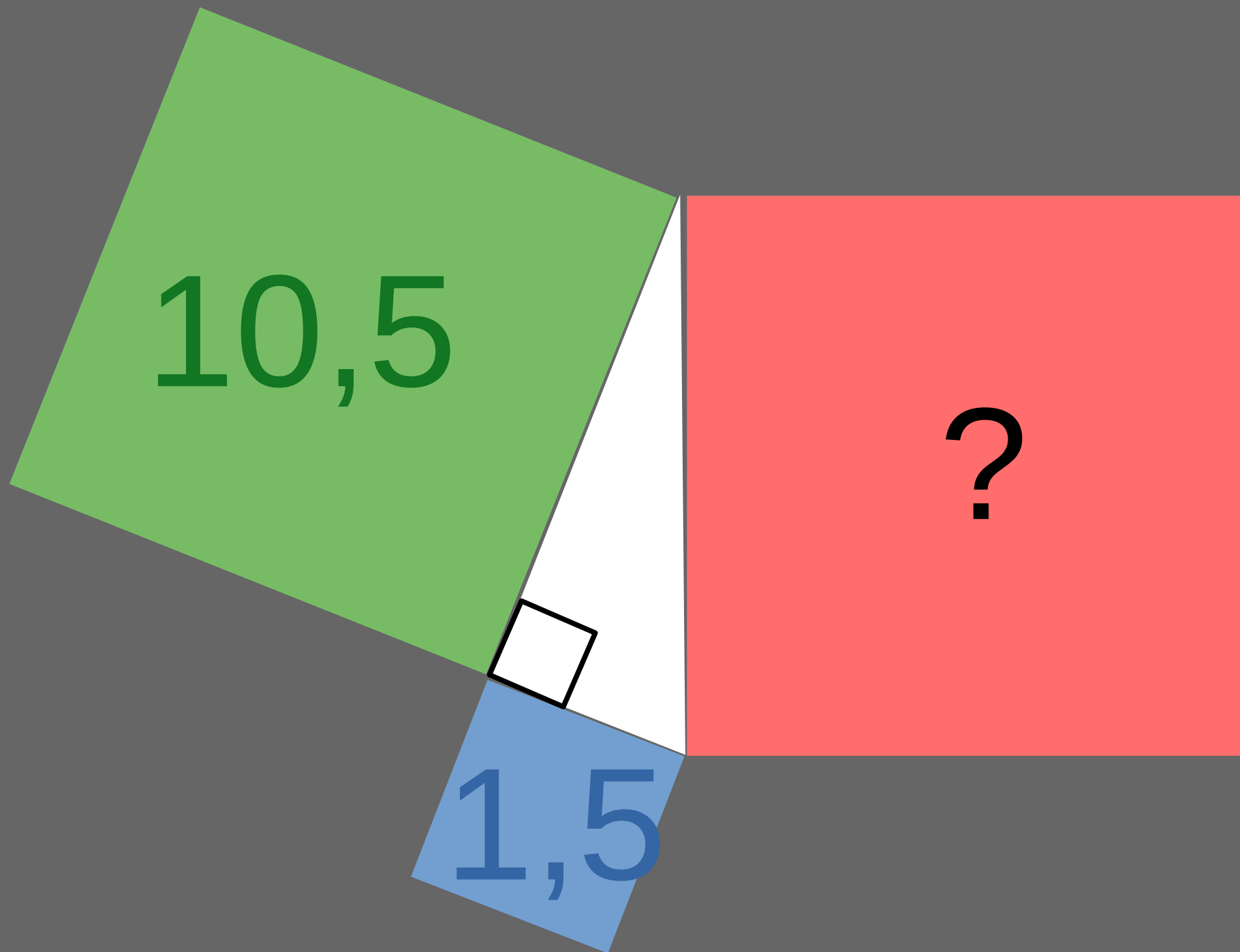


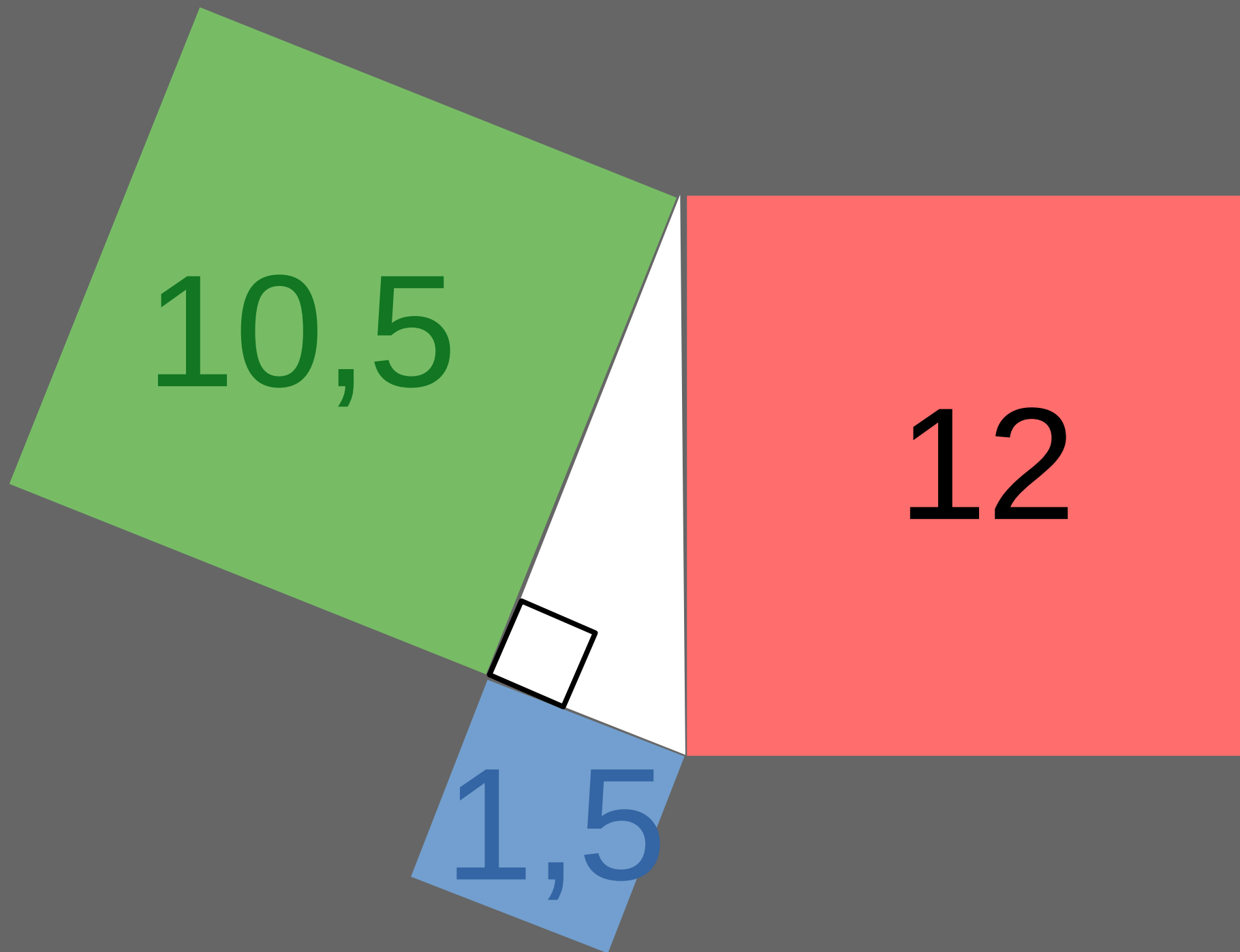
22,1

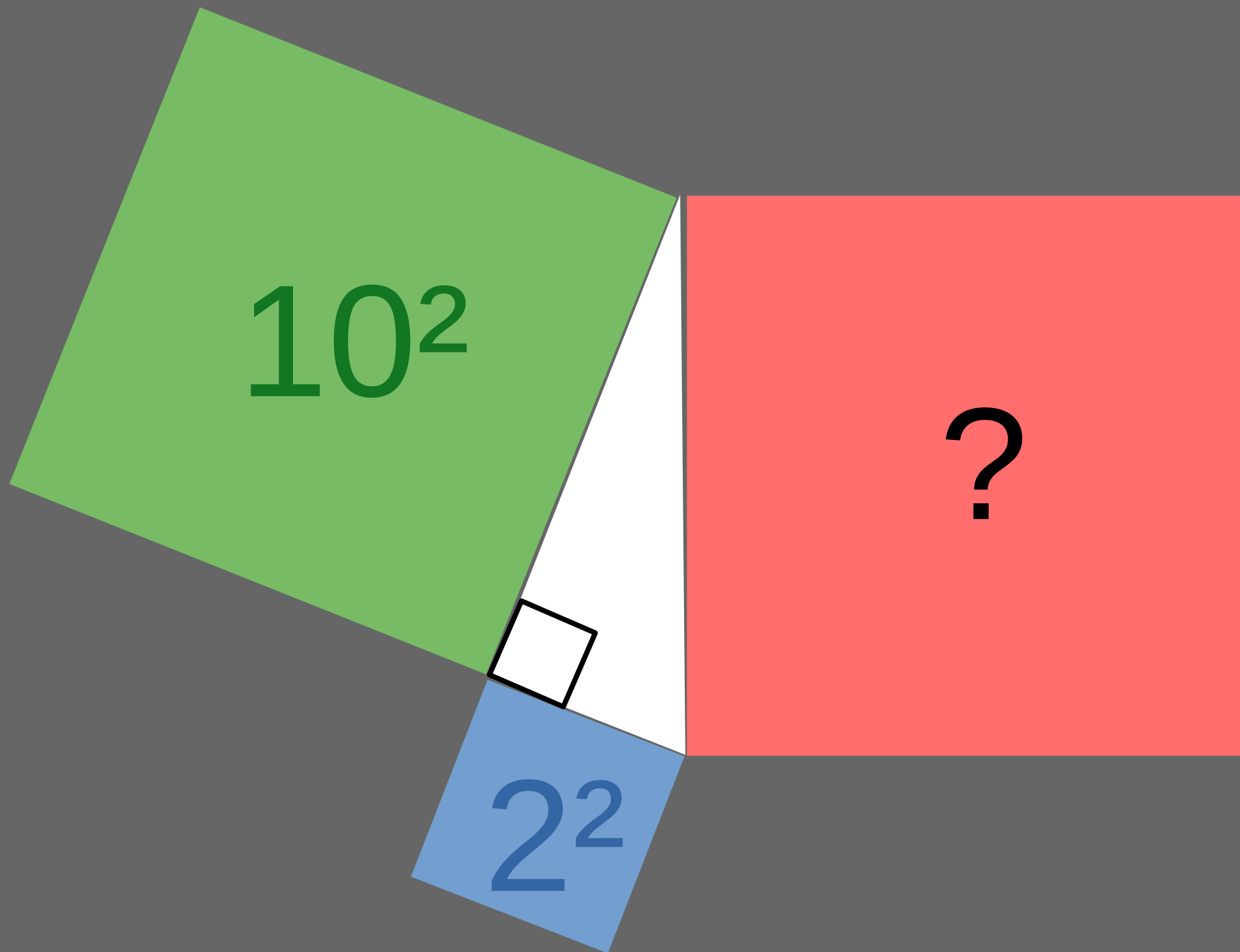
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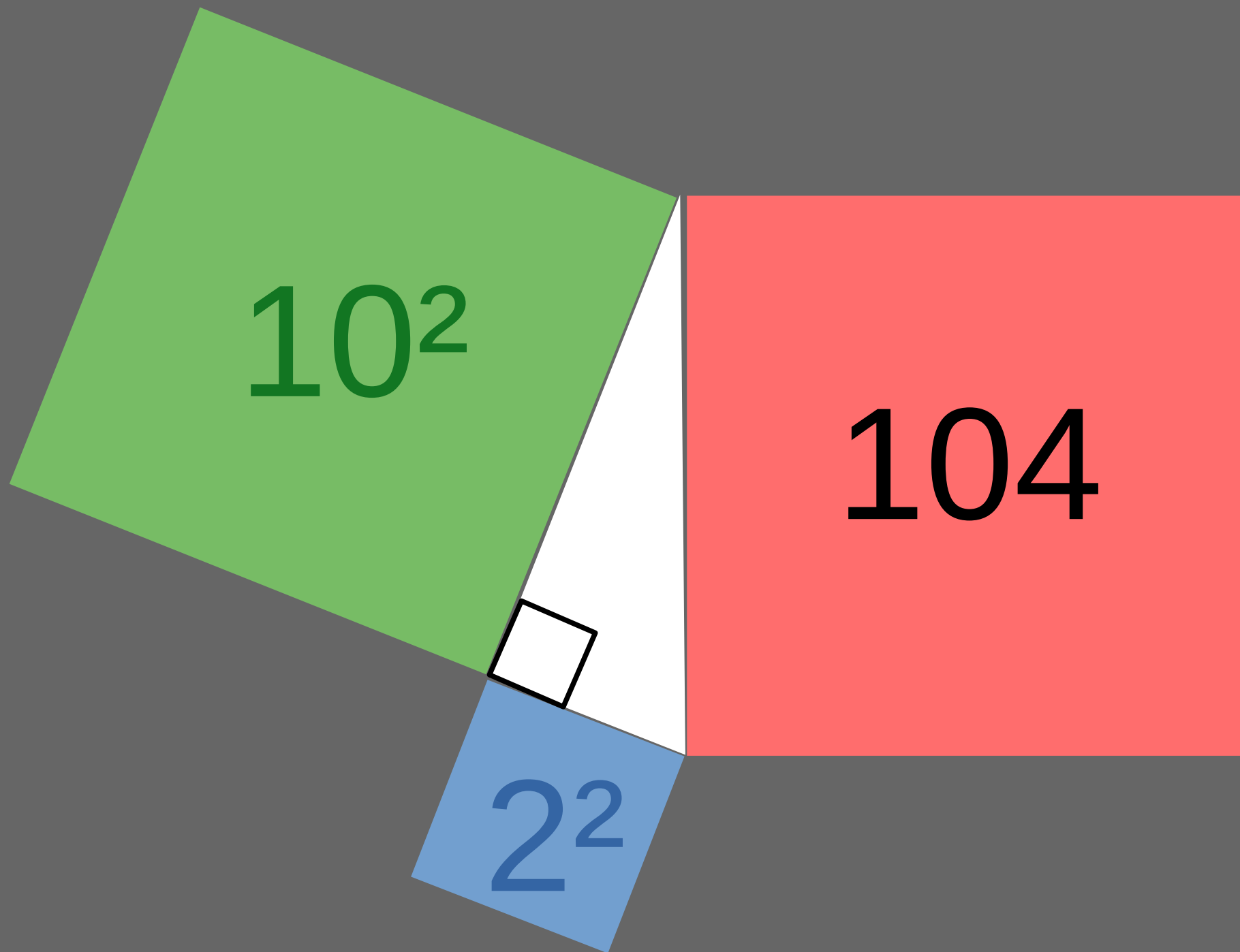
8

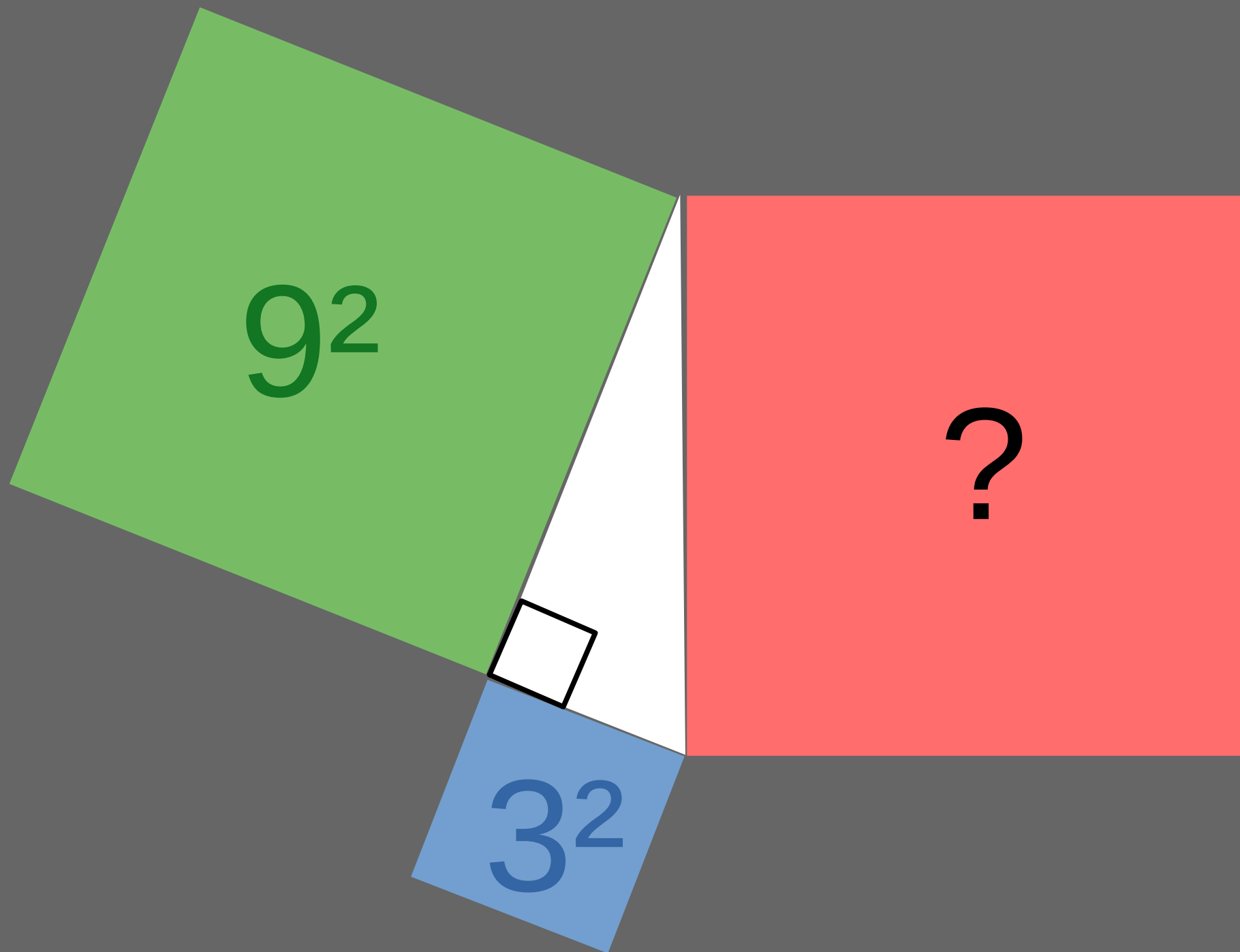


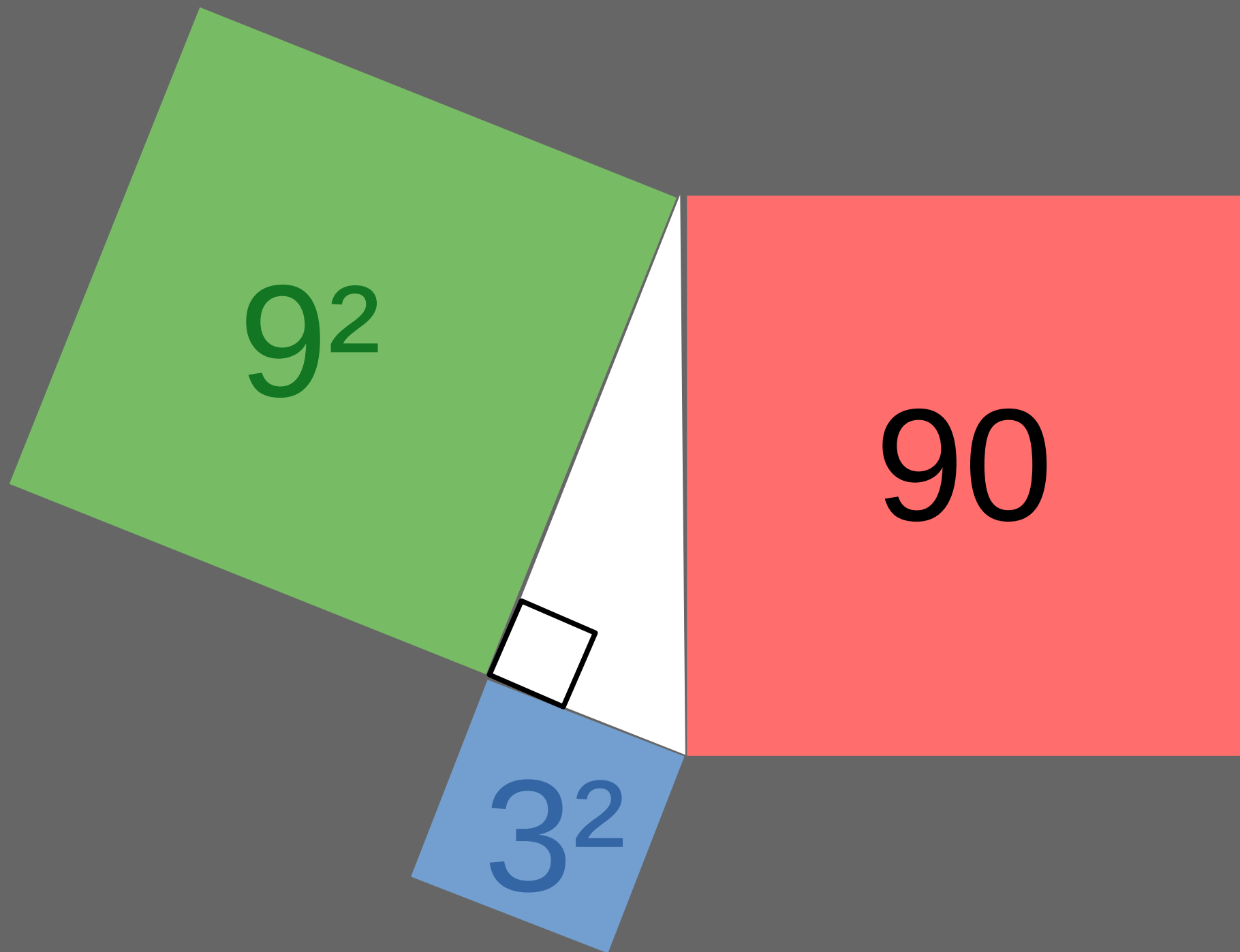


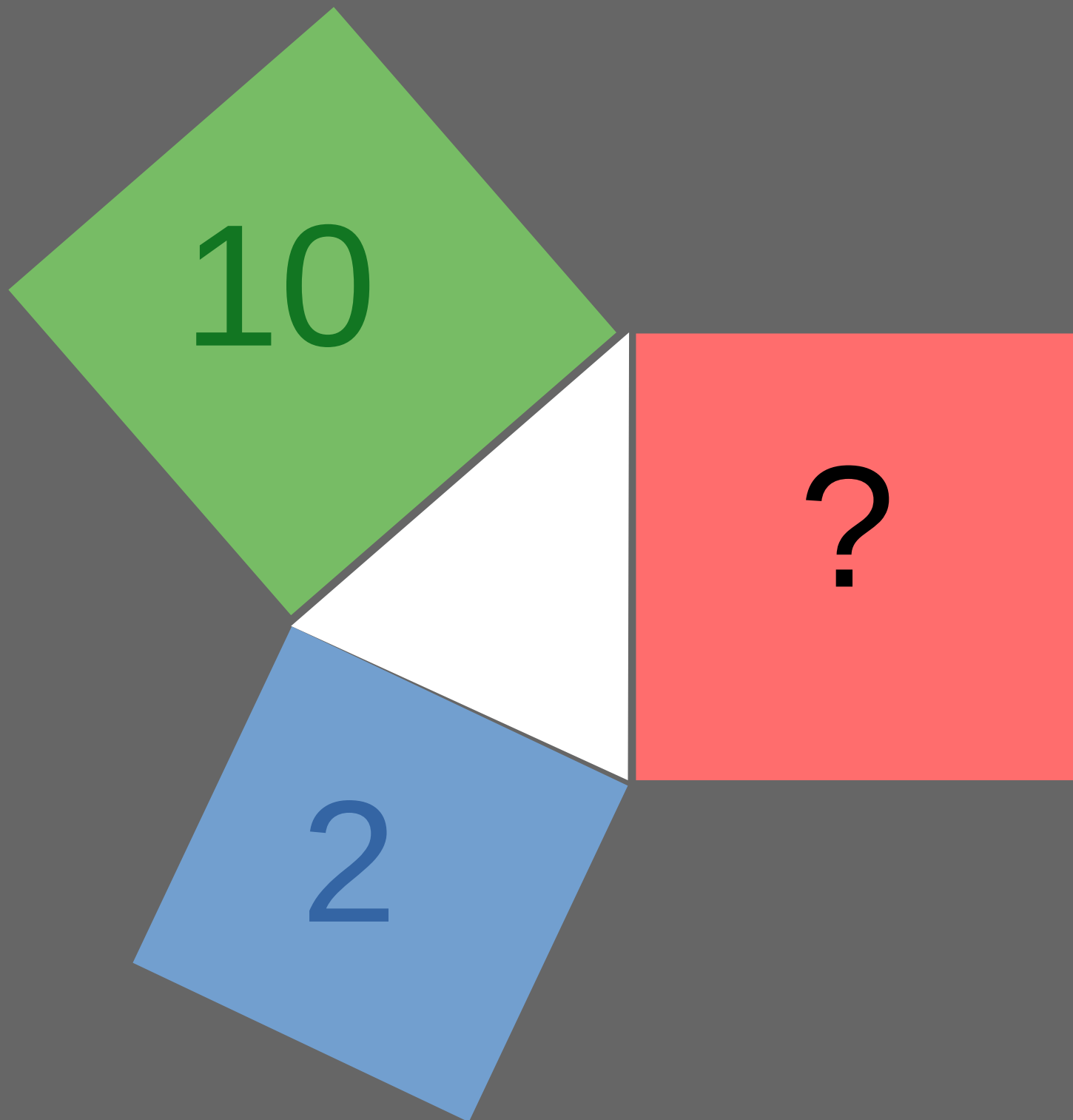


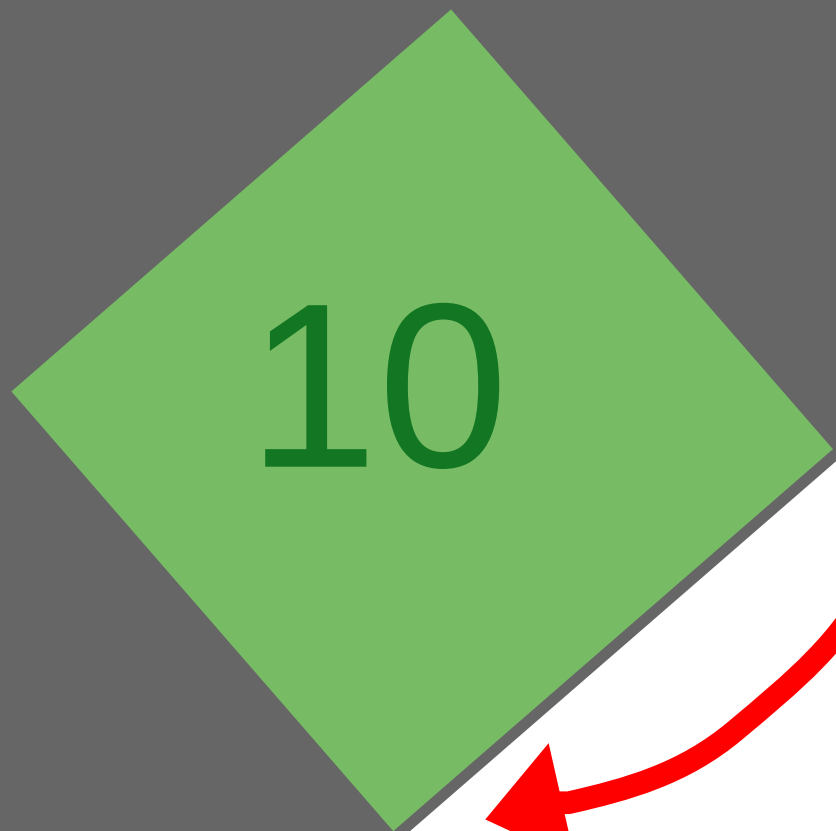






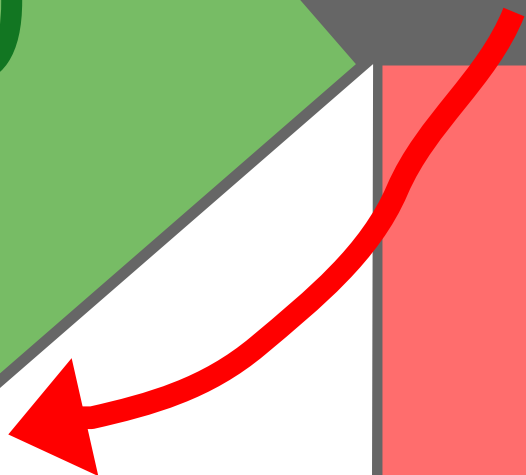






10

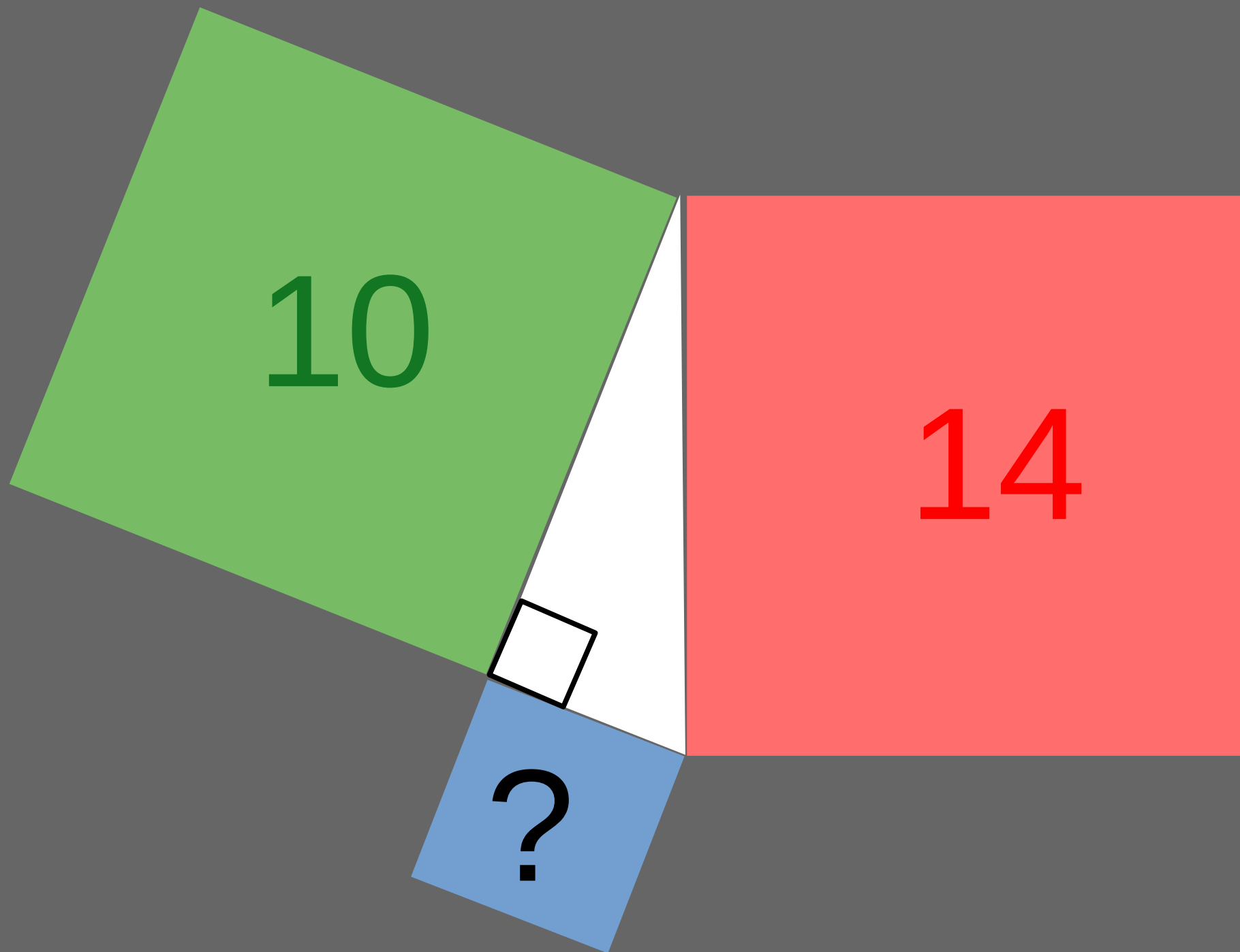
Pas
d'angle
droit :

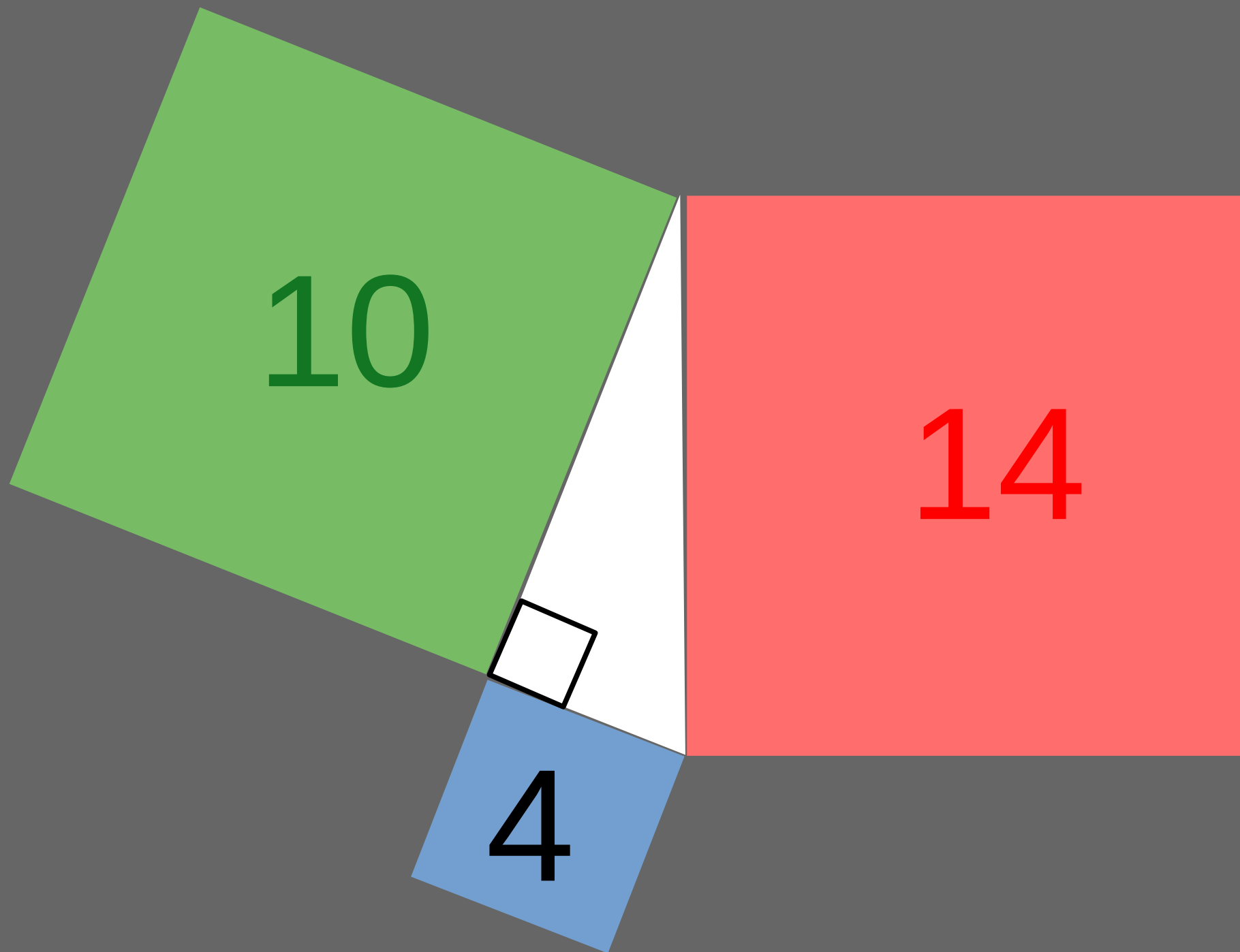


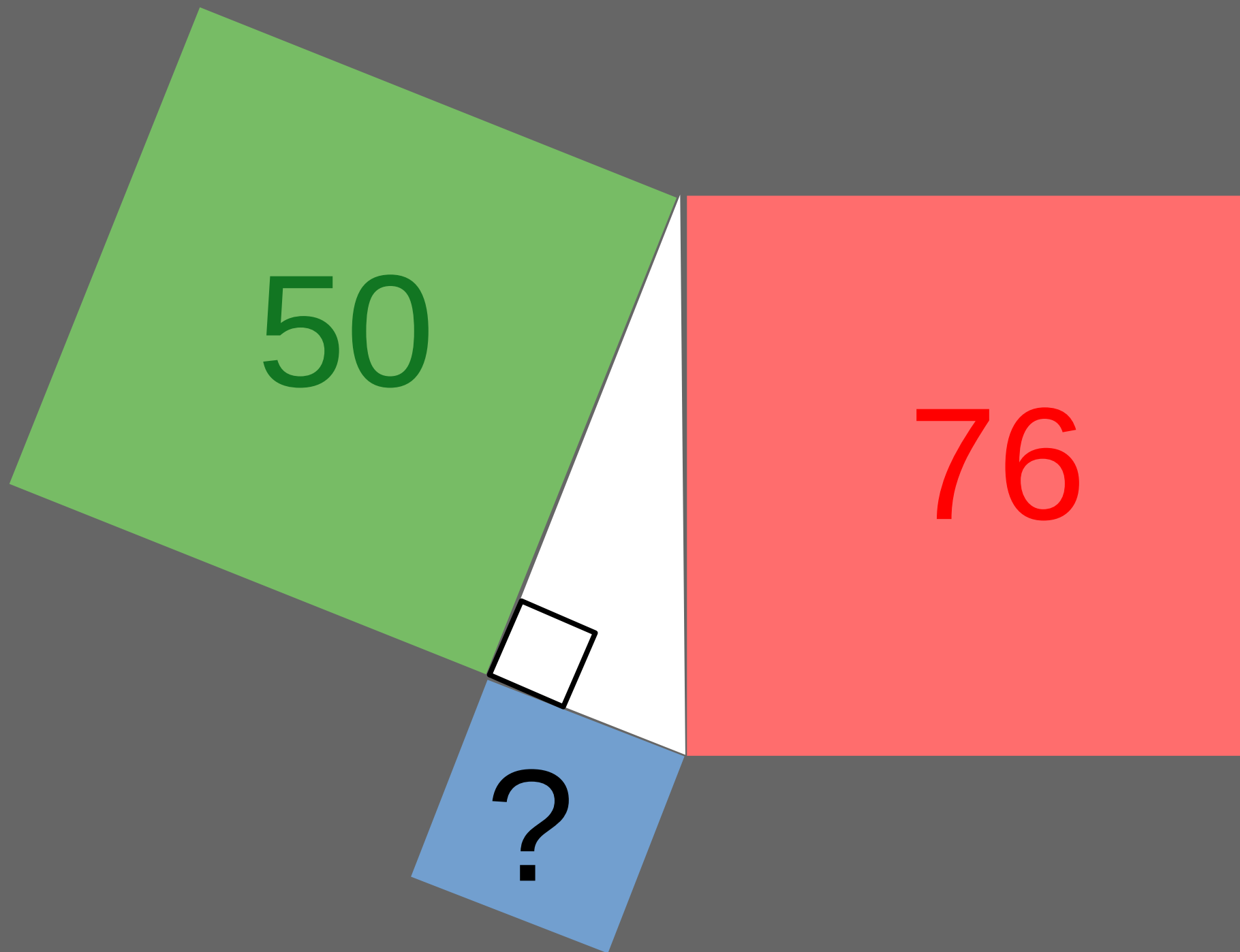
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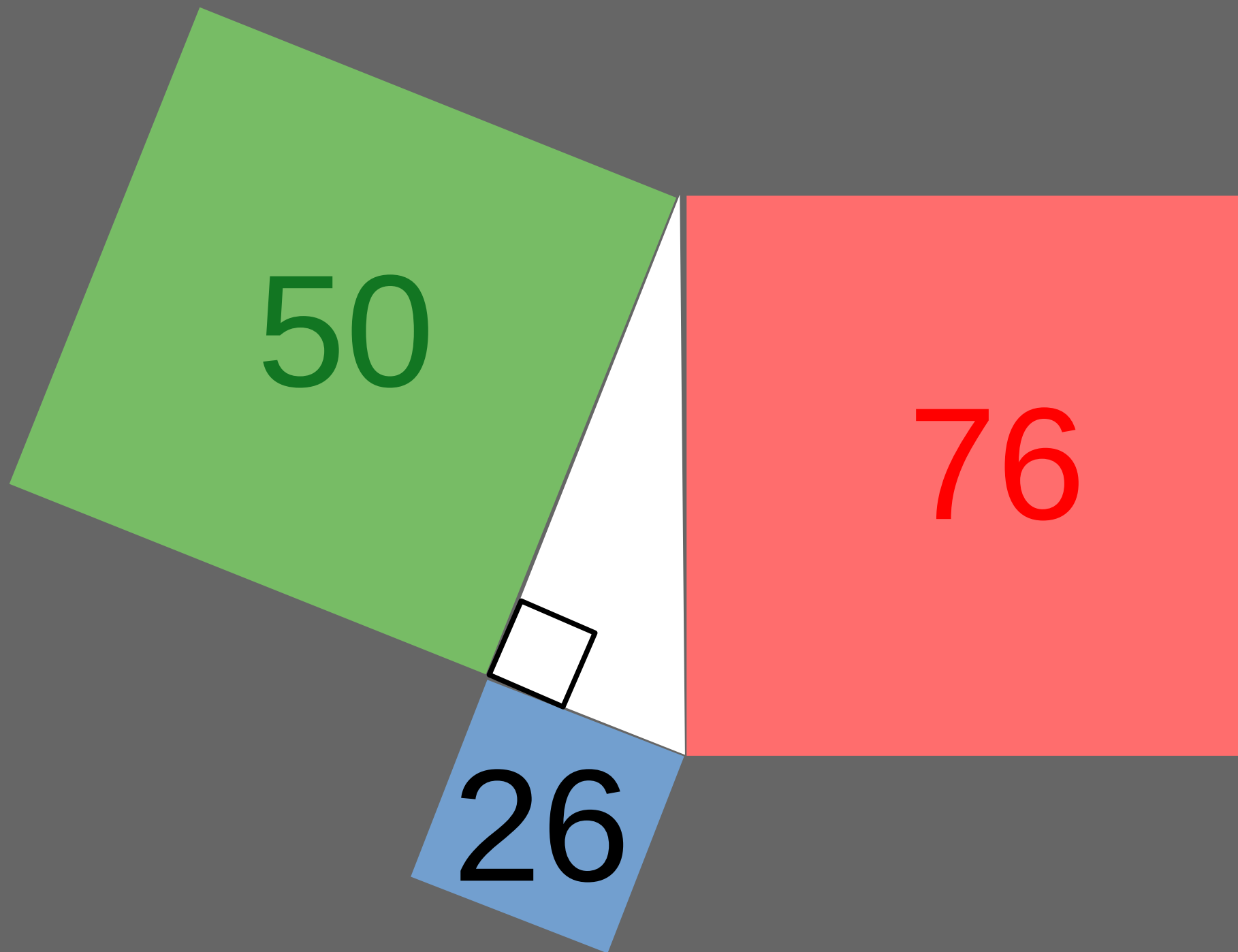
on ne peut pas
utiliser le théorème

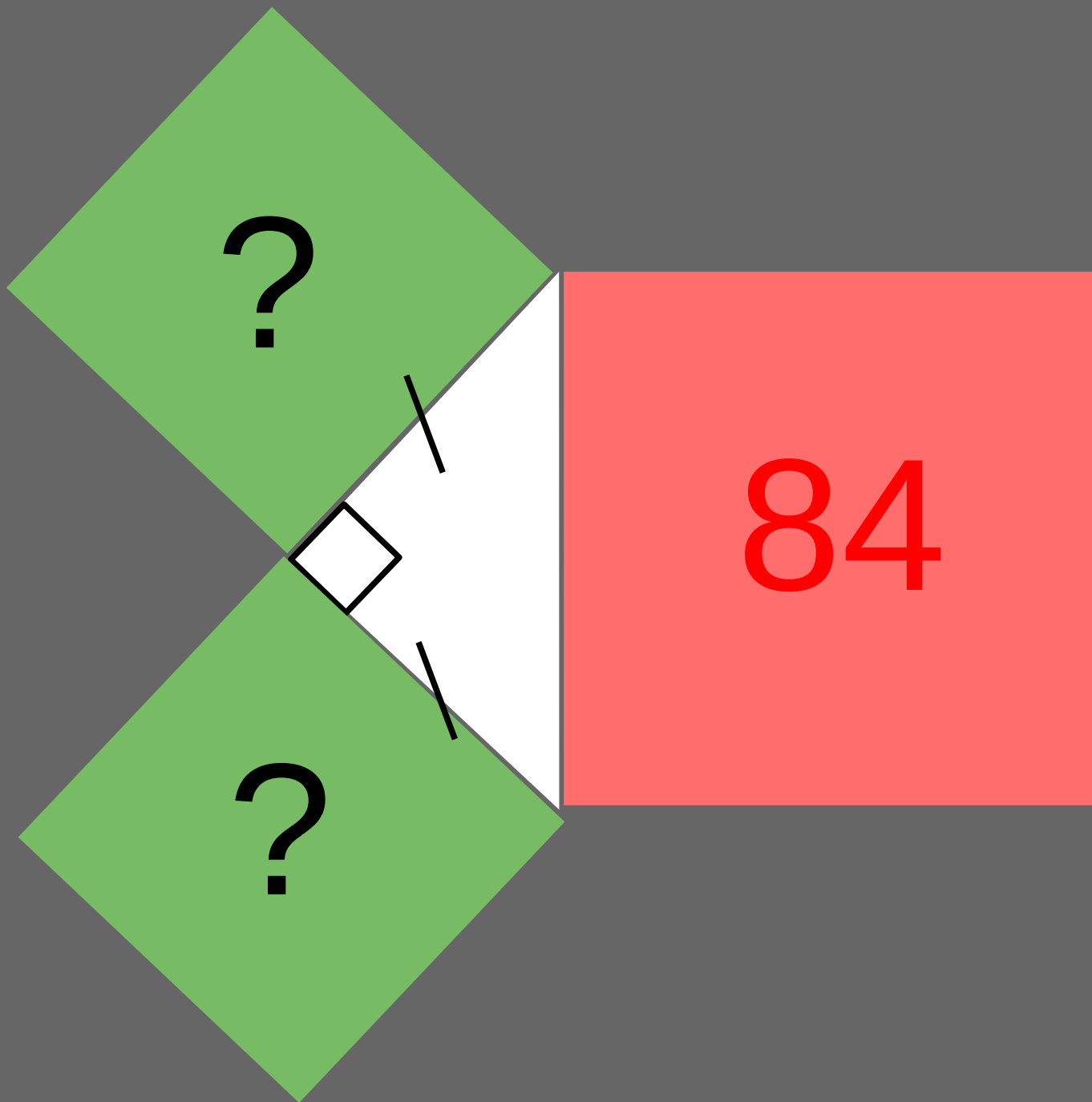
Calcule
l'aire
manquante

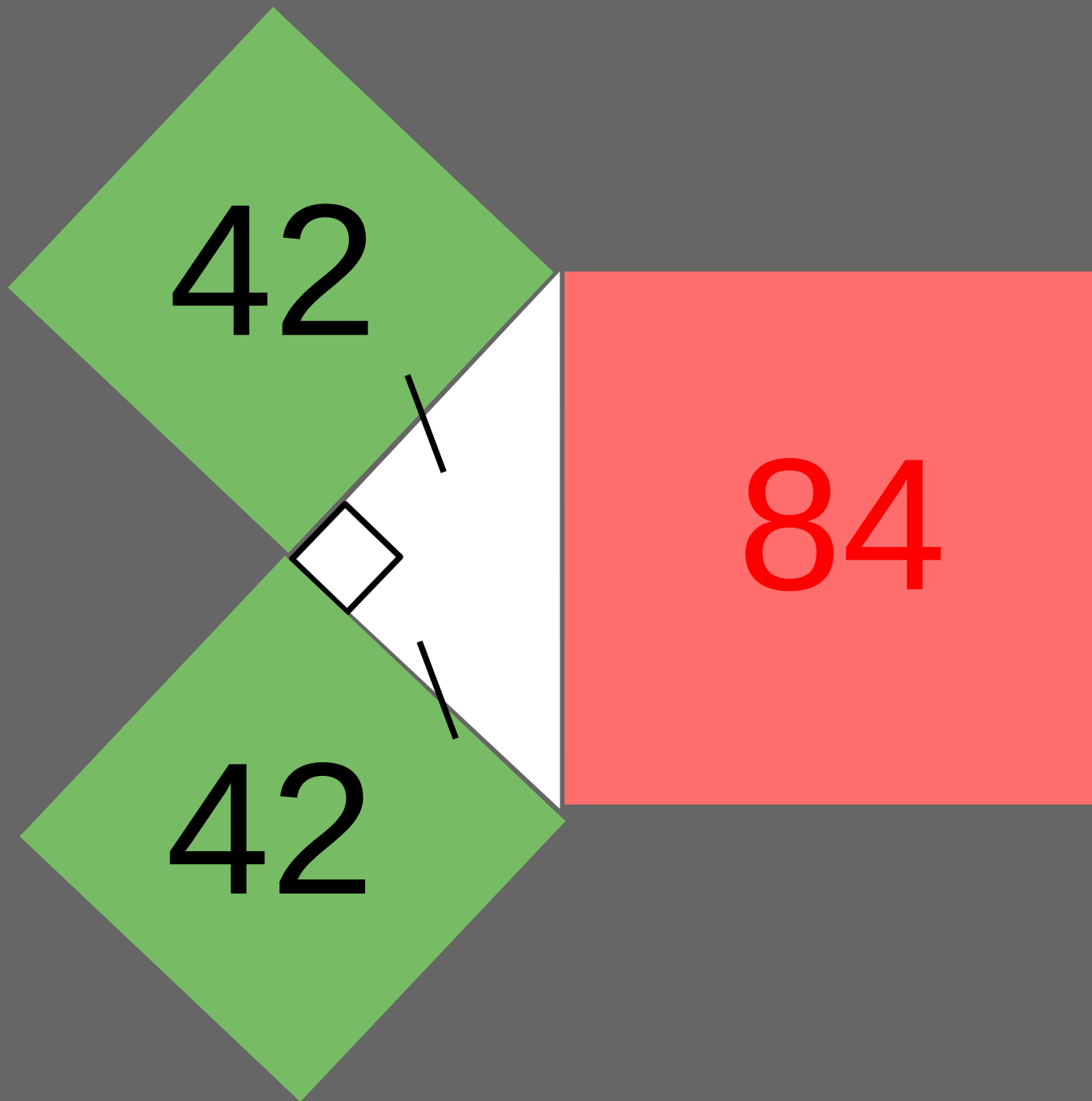


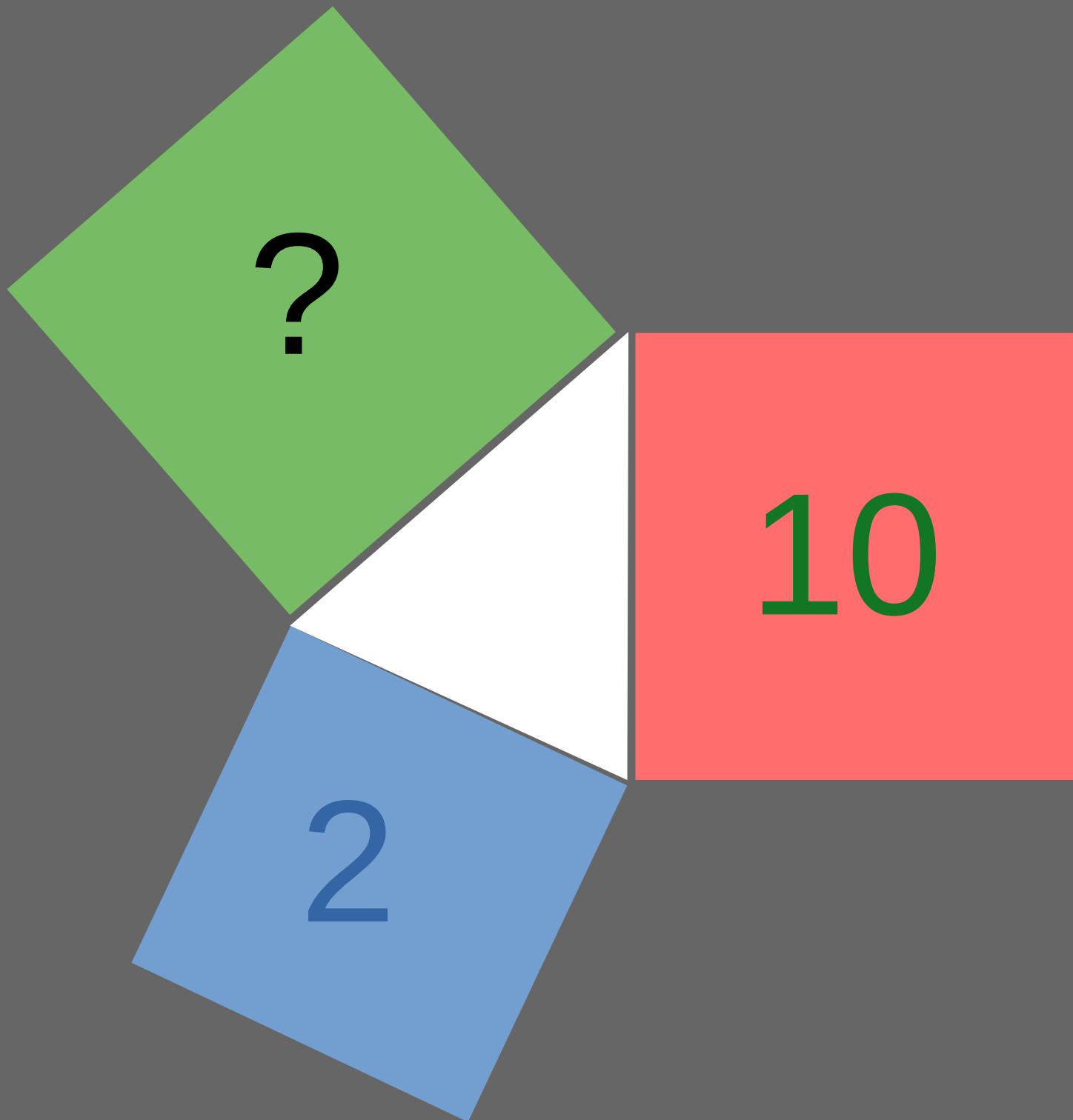




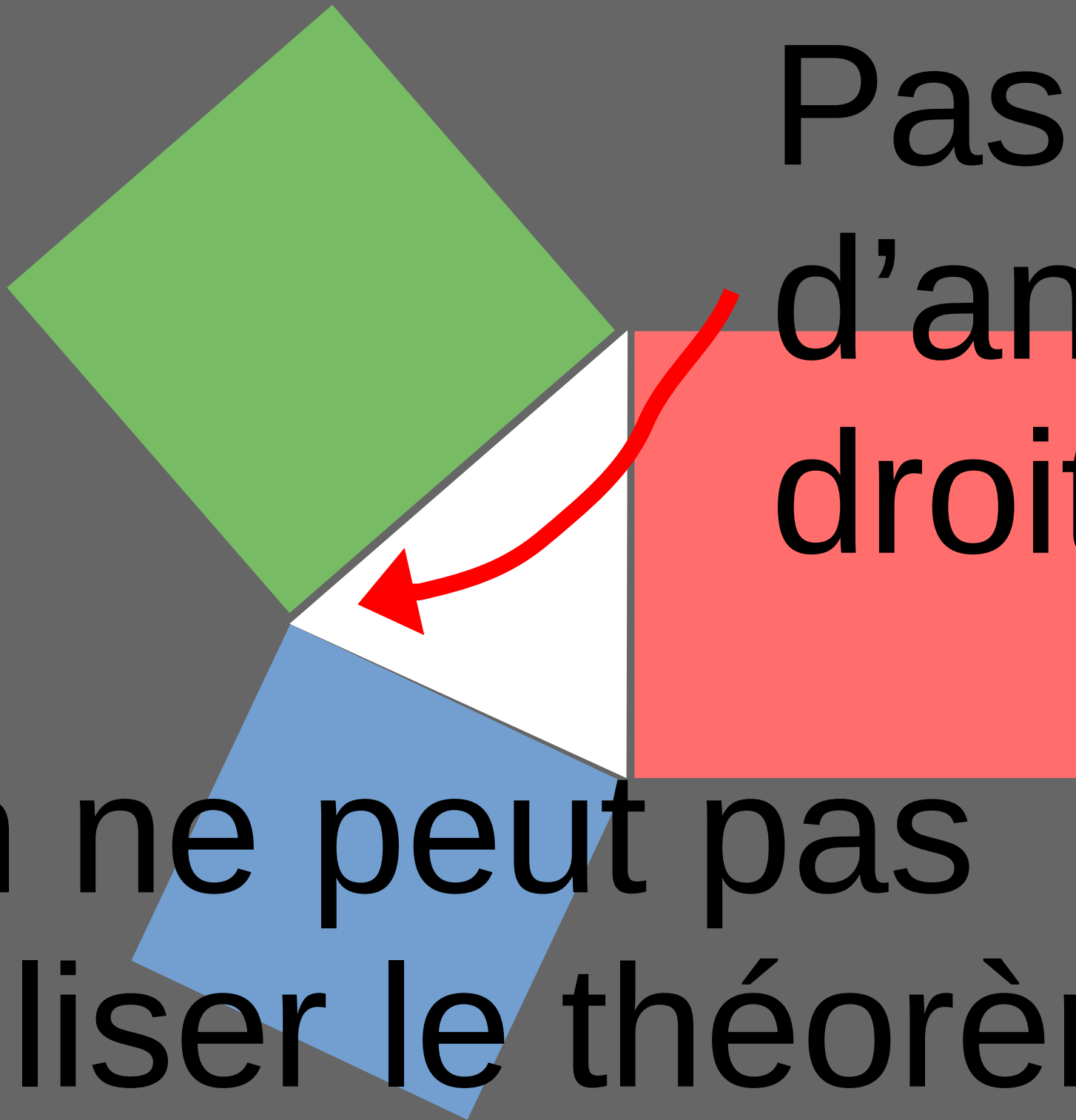






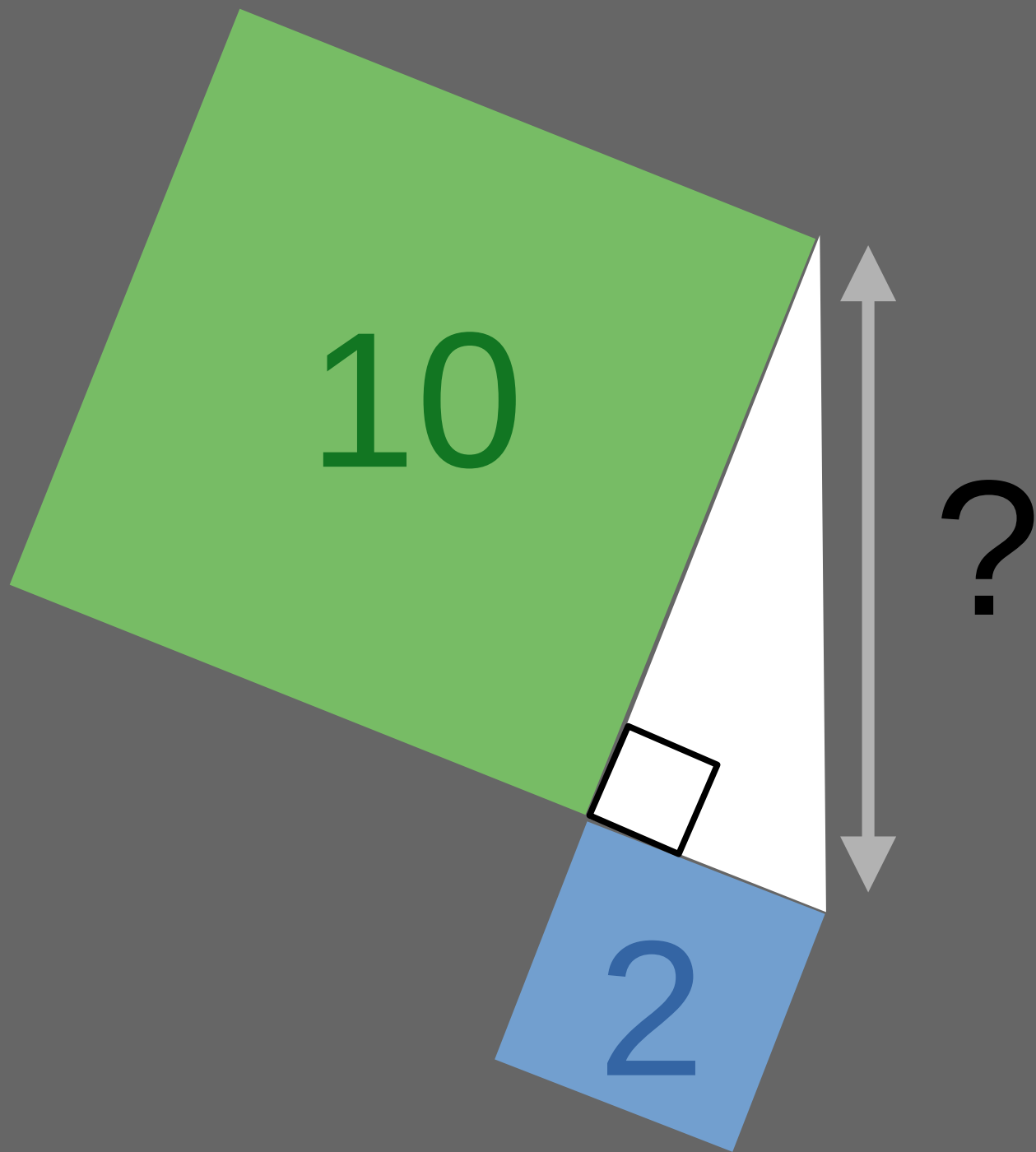


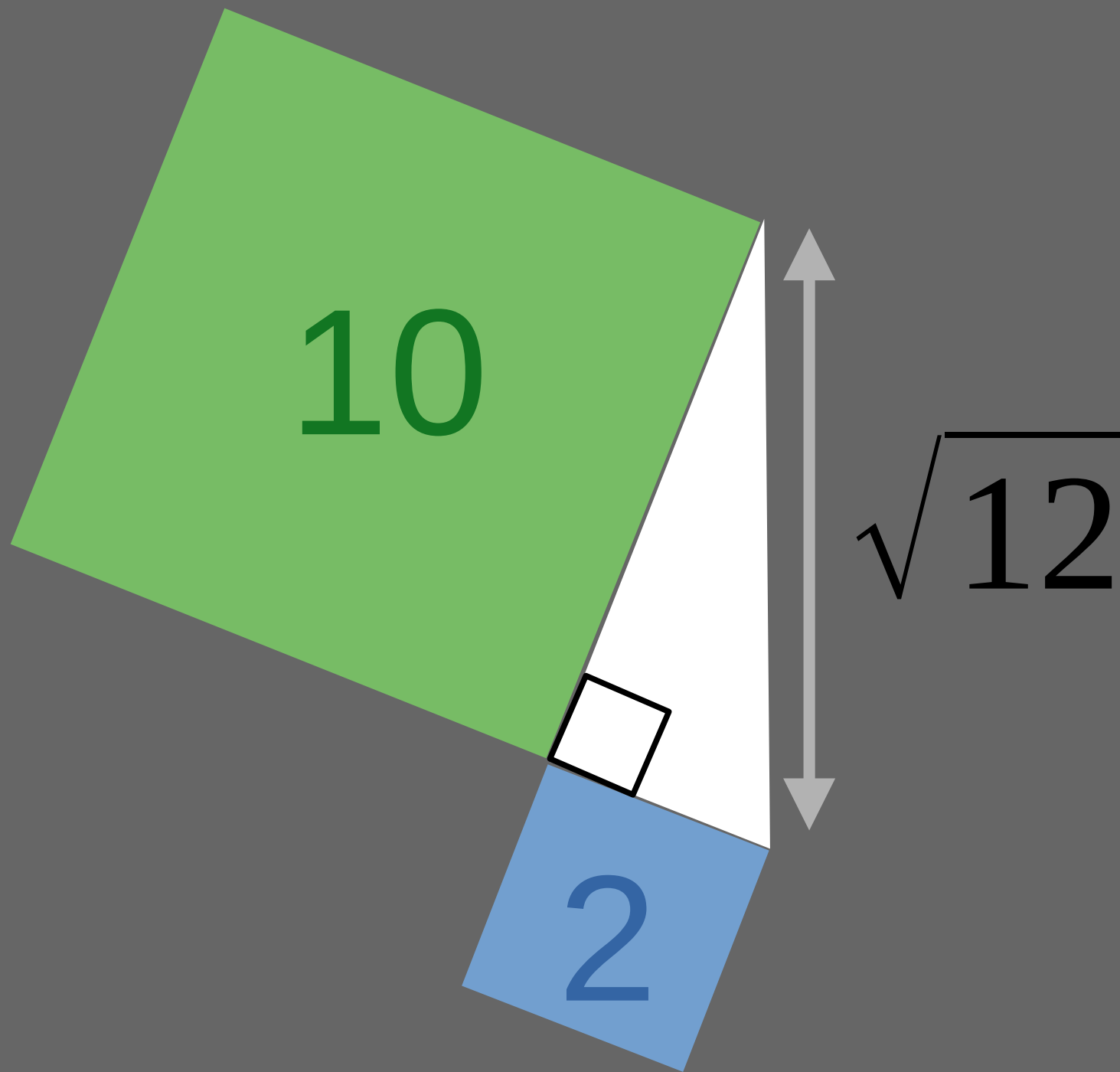
Pas
d'angle
droit :

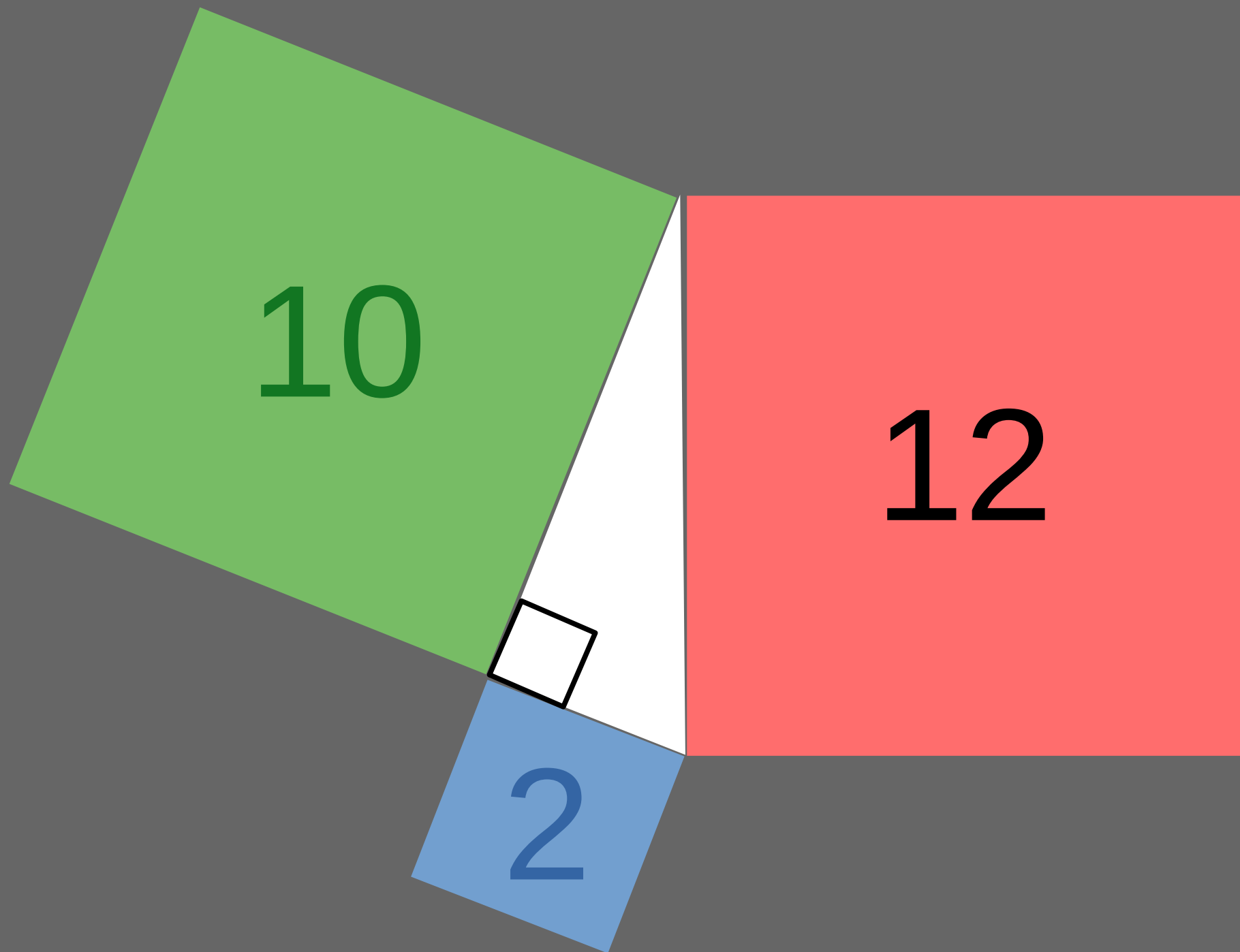


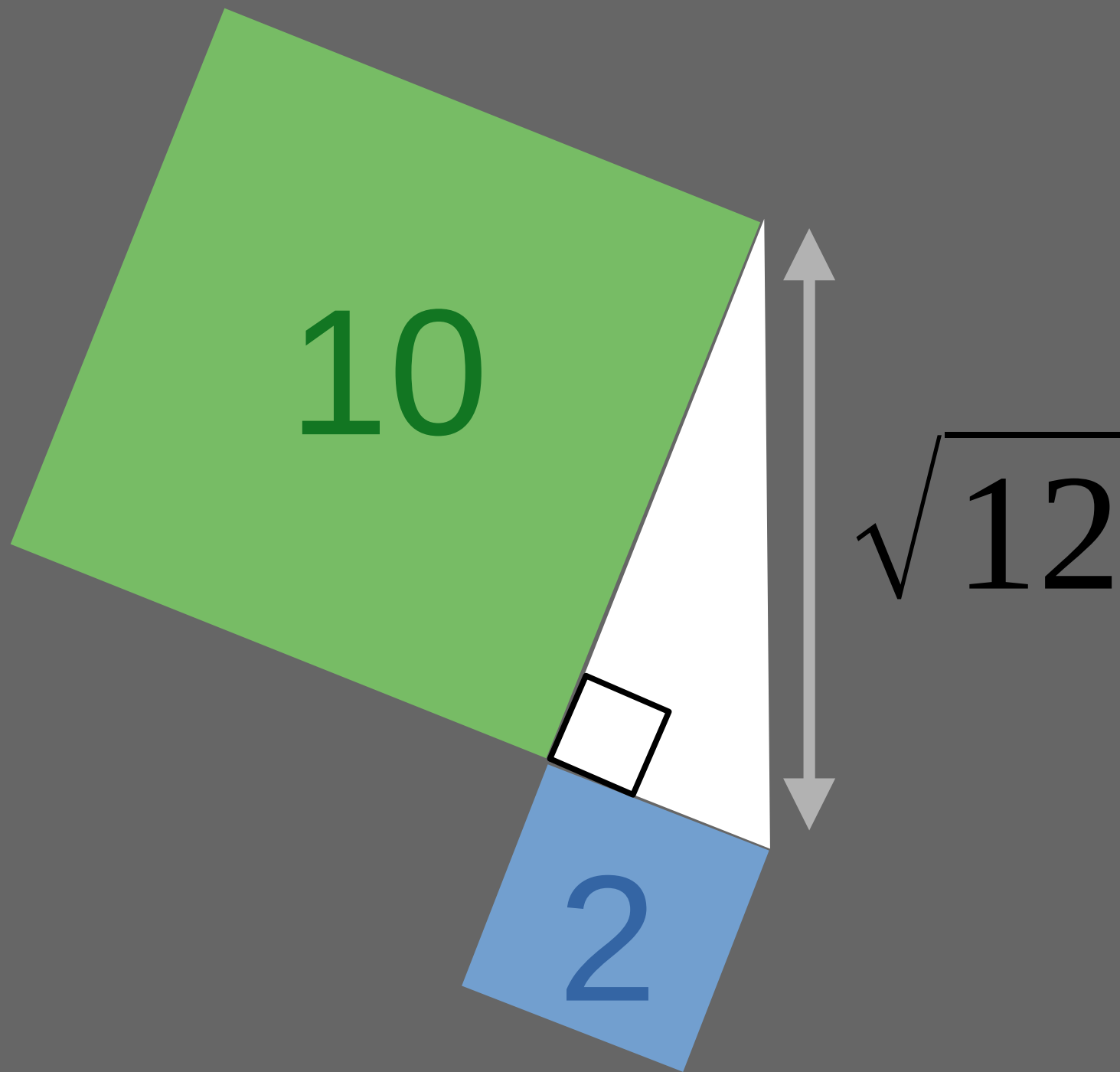
on ne peut pas
utiliser le théorème

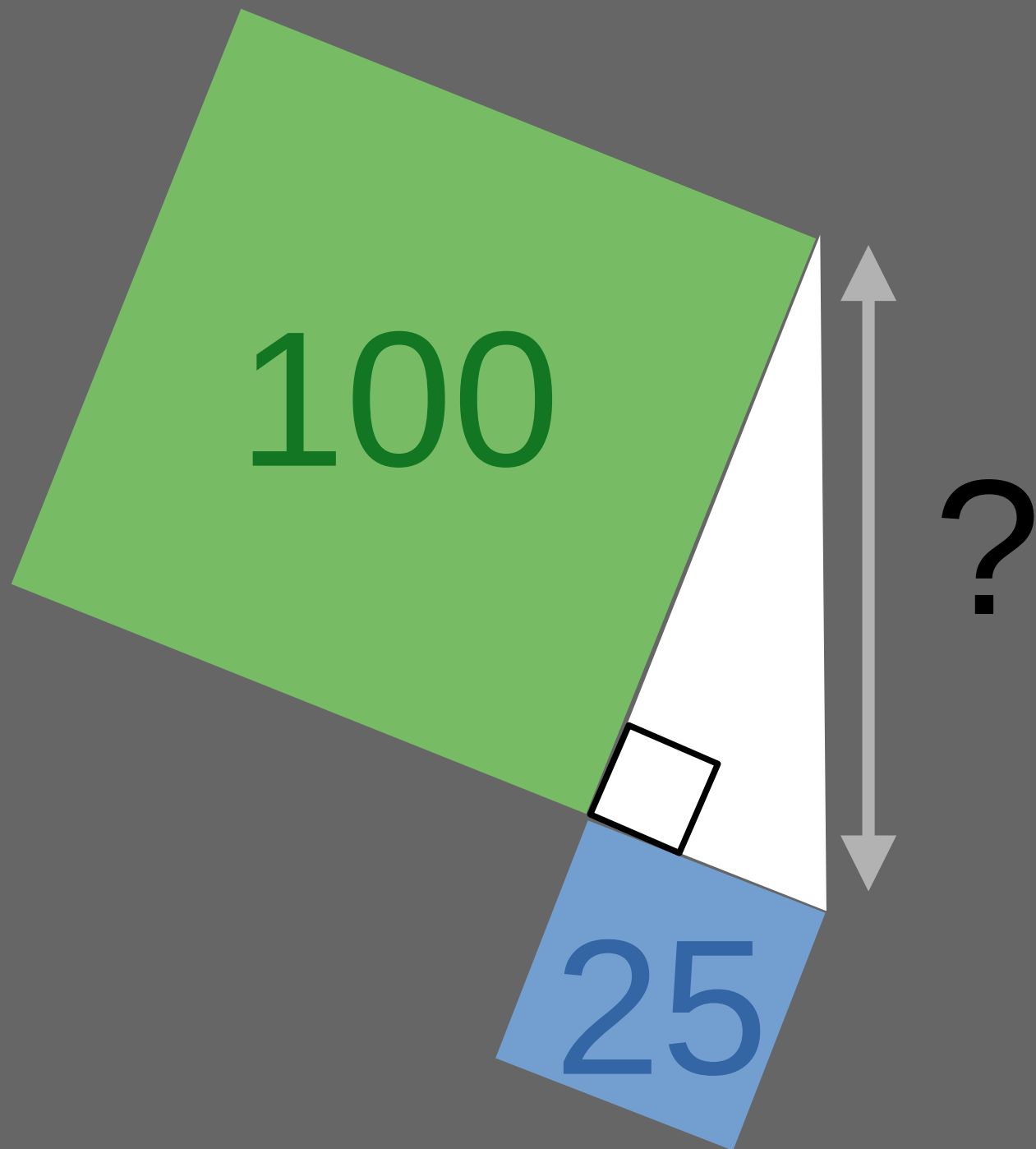
Calcule
la longueur
de l'hypoténuse

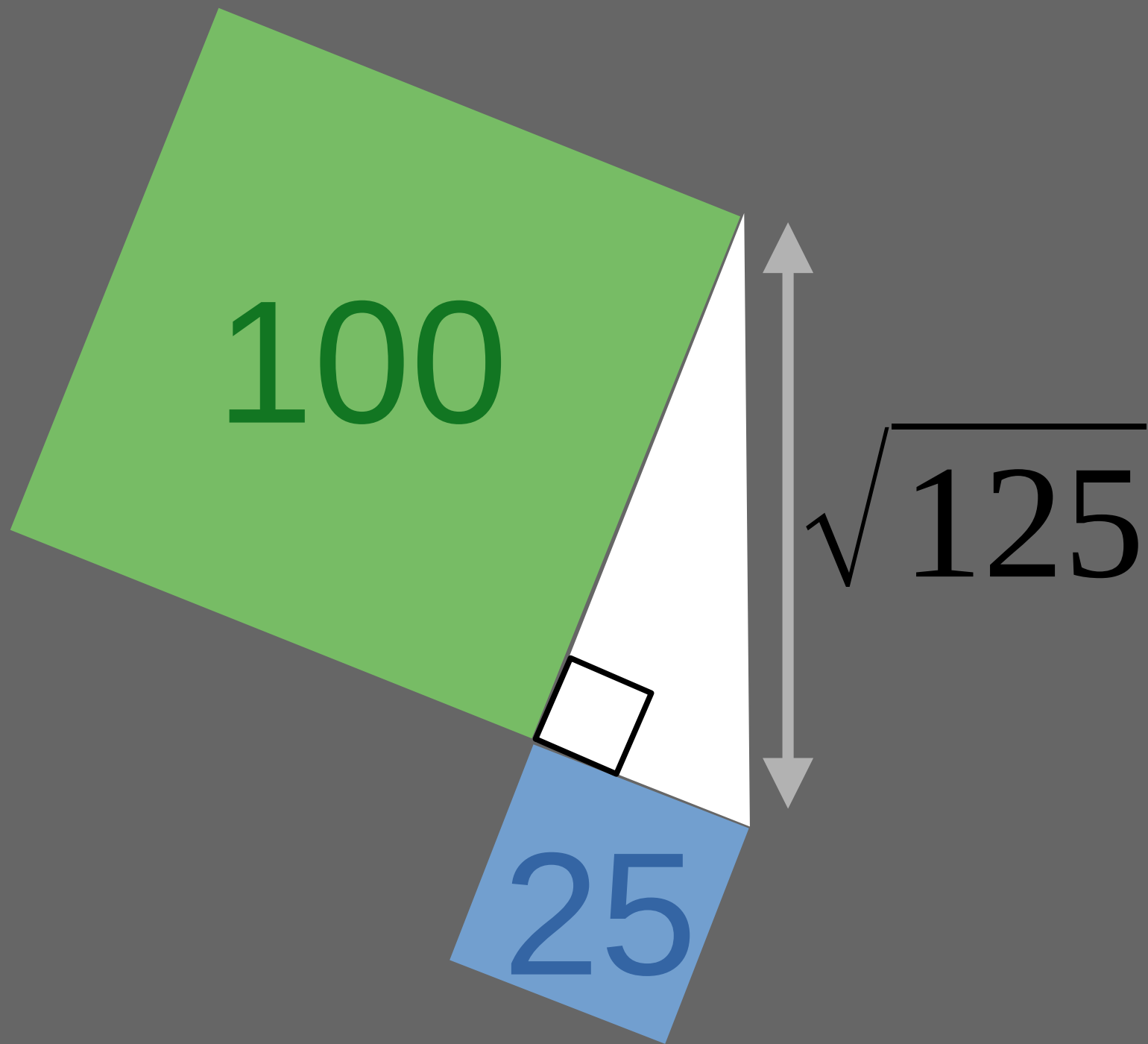


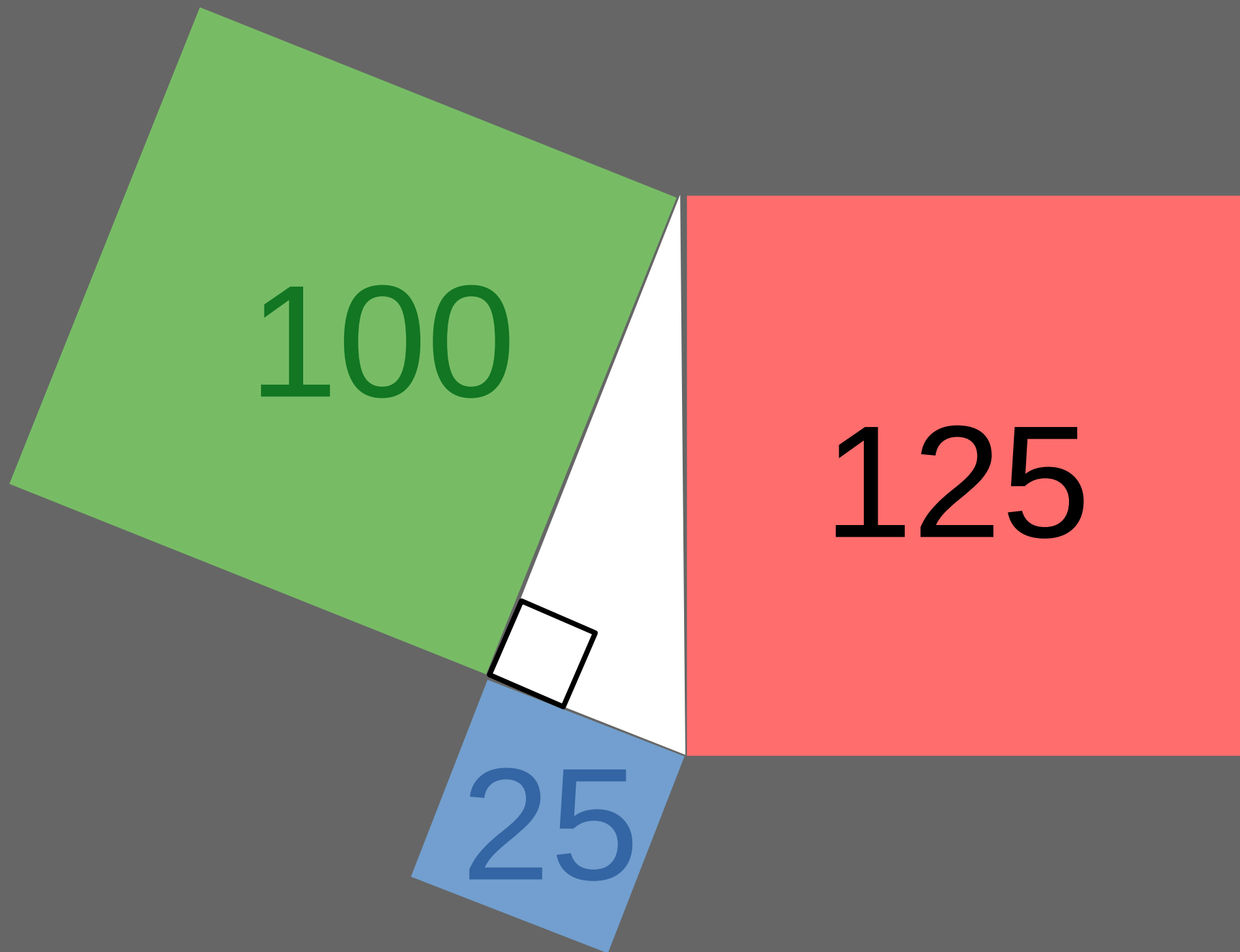


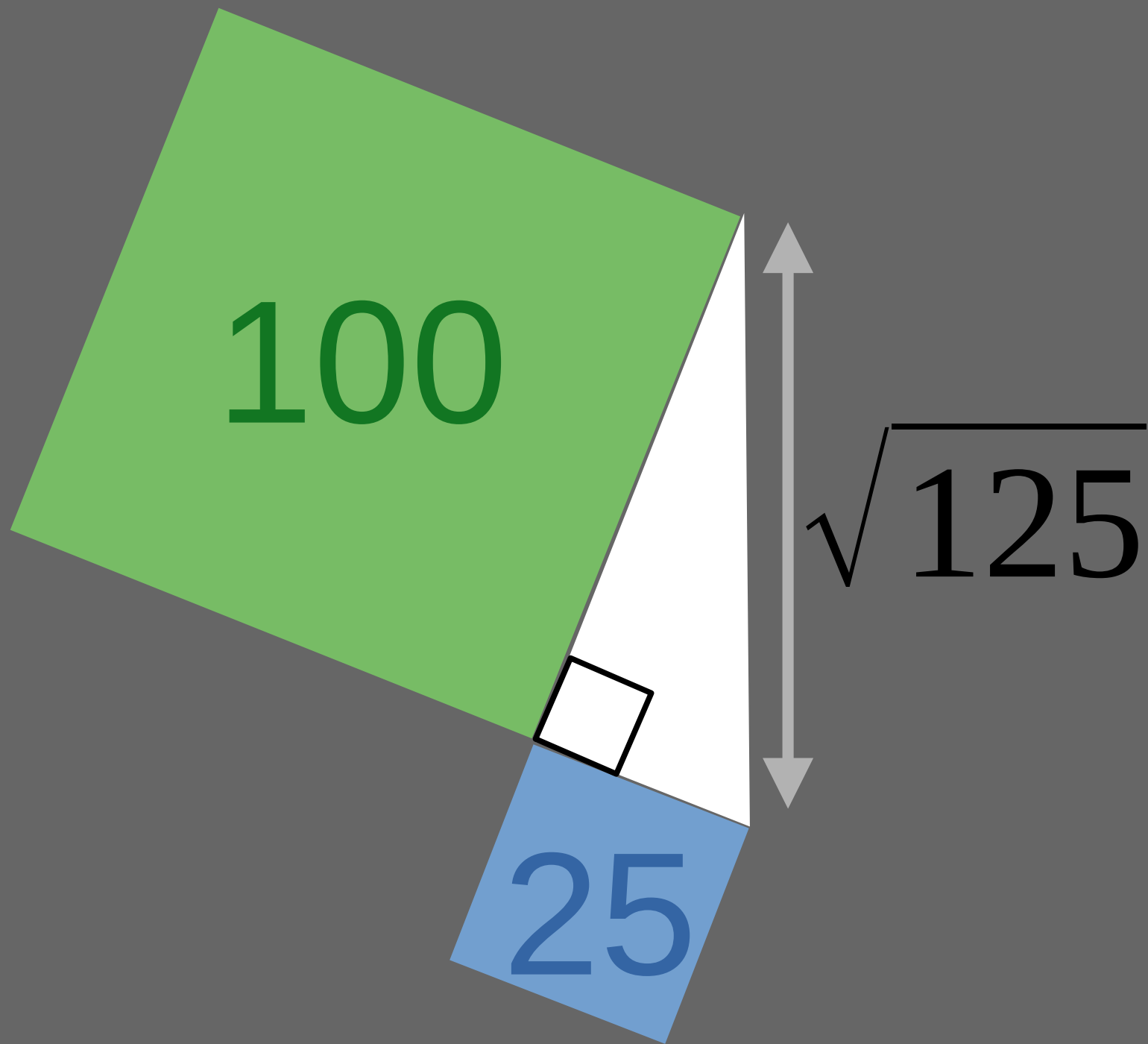


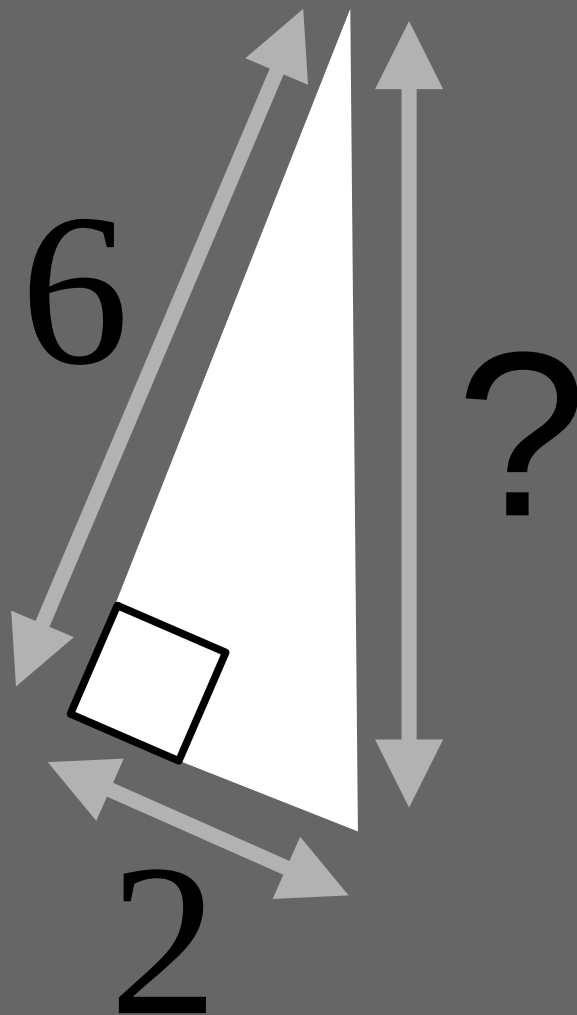


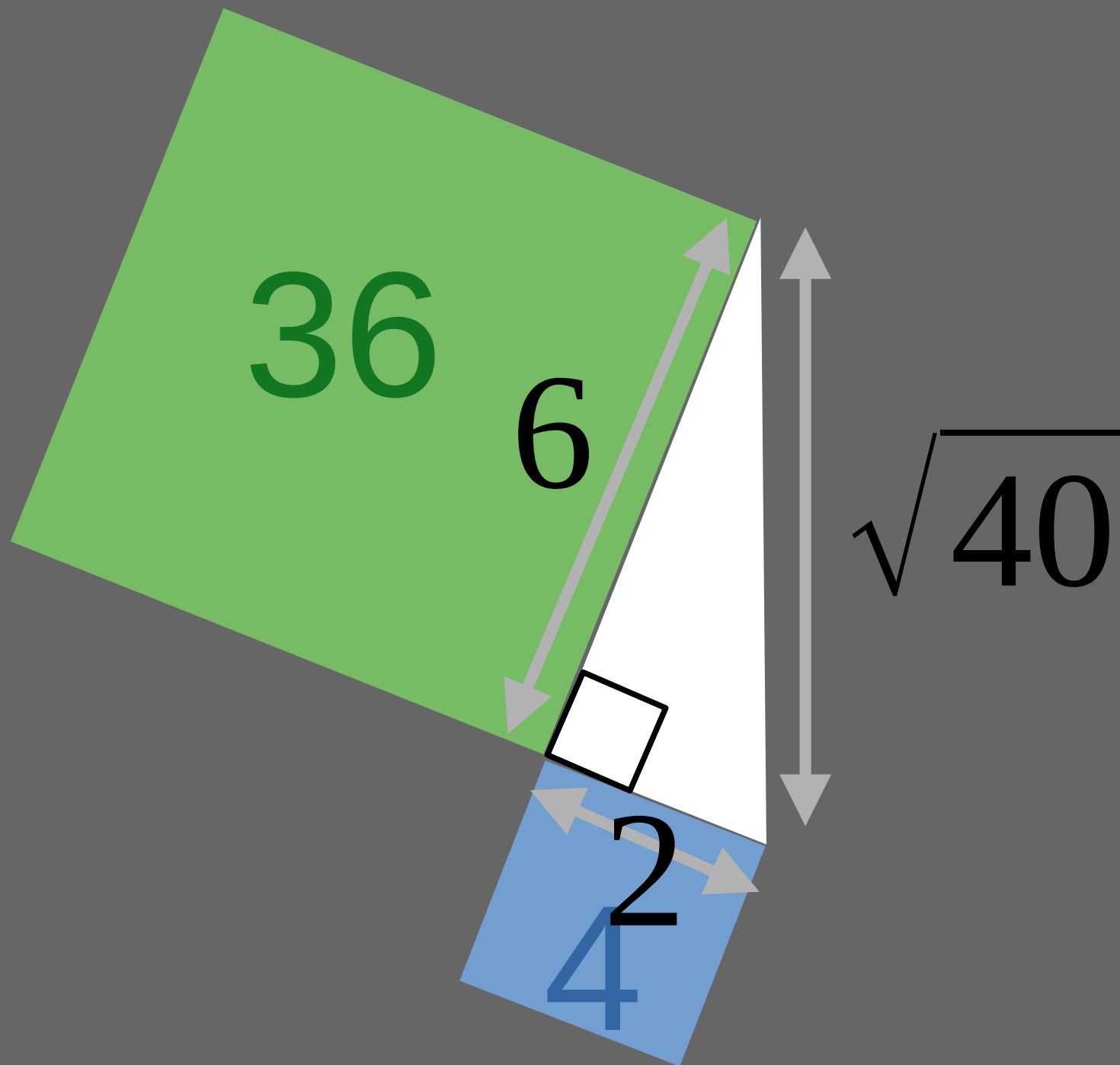


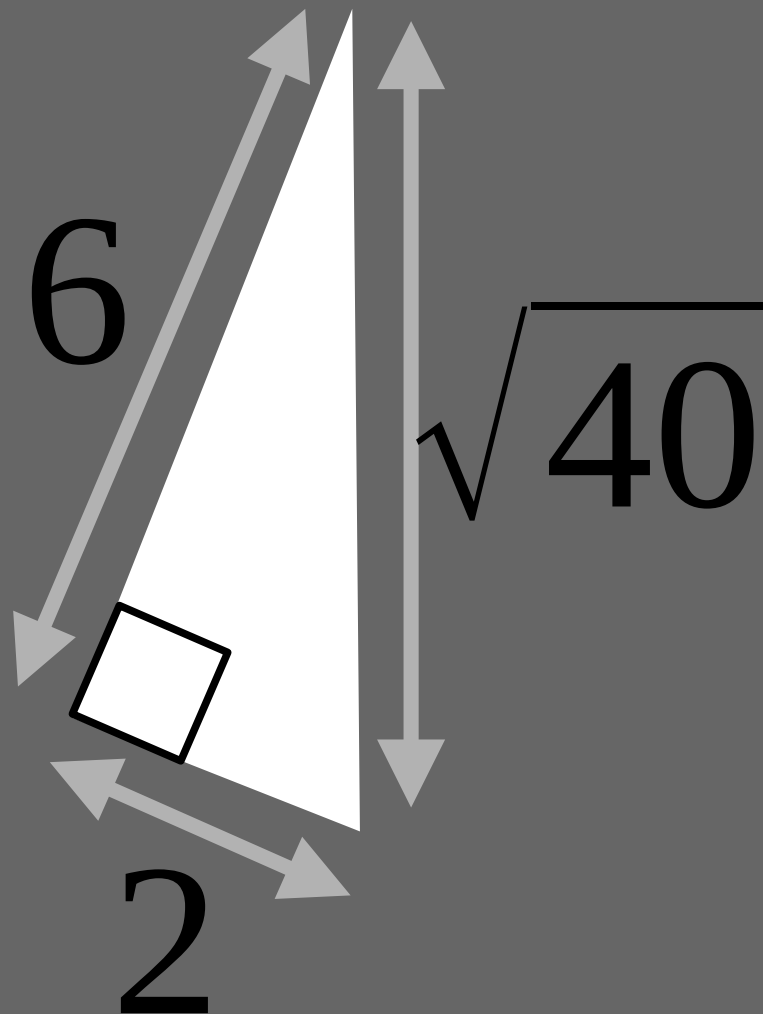


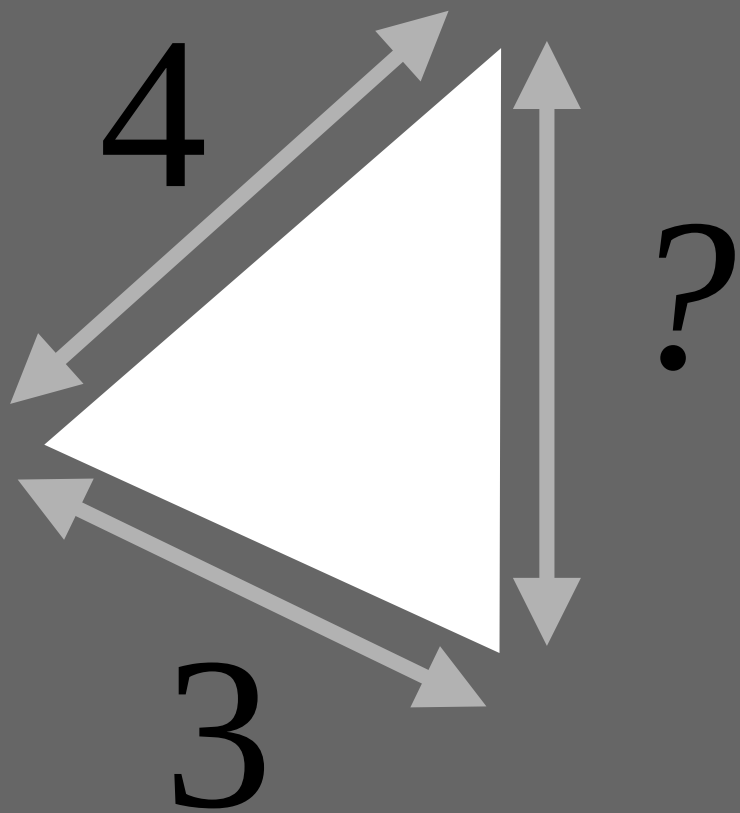




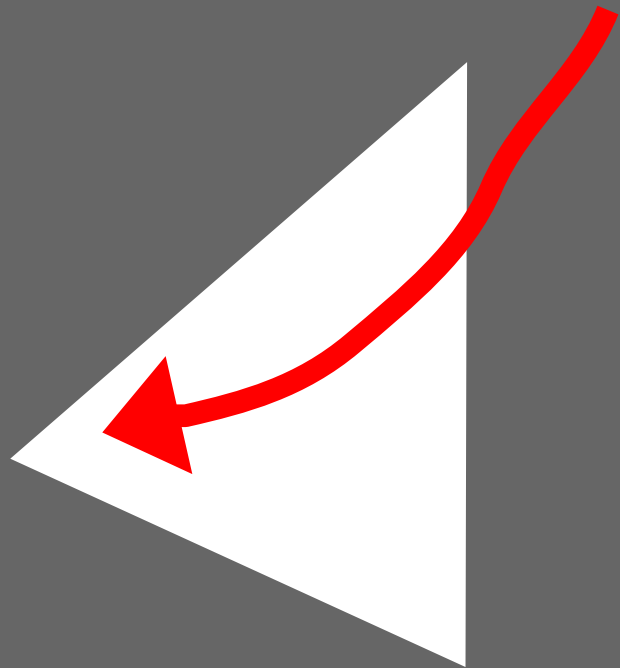




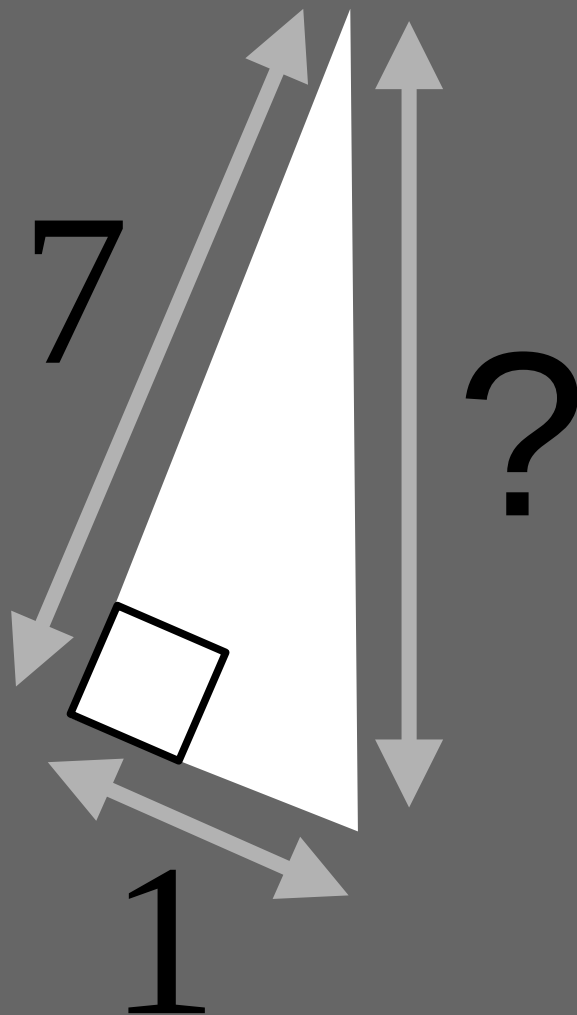


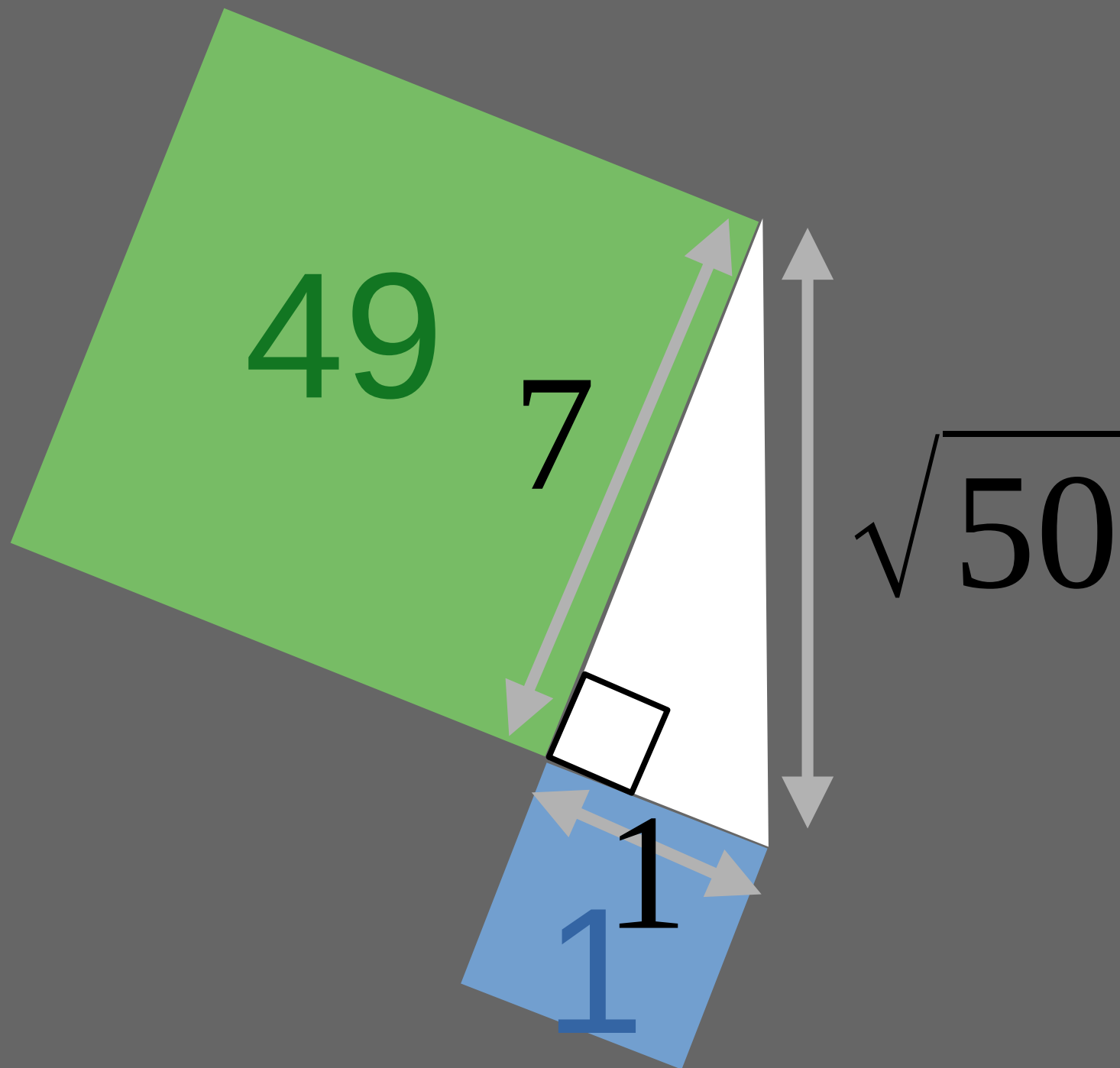


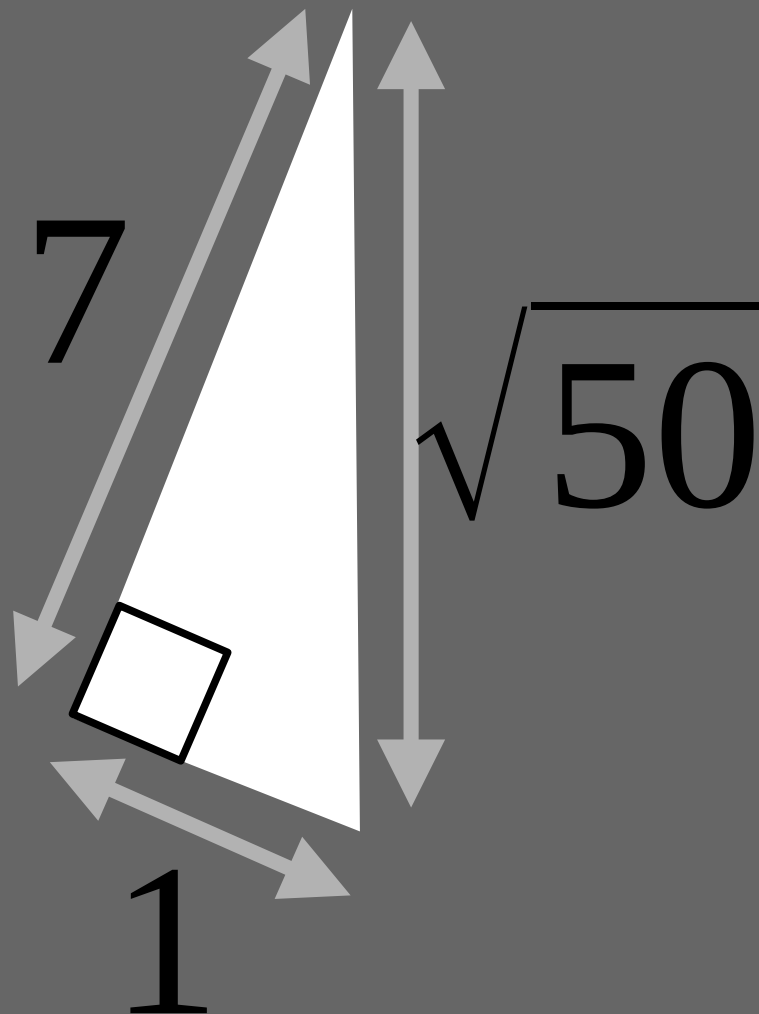
Pas
d'angle
droit :



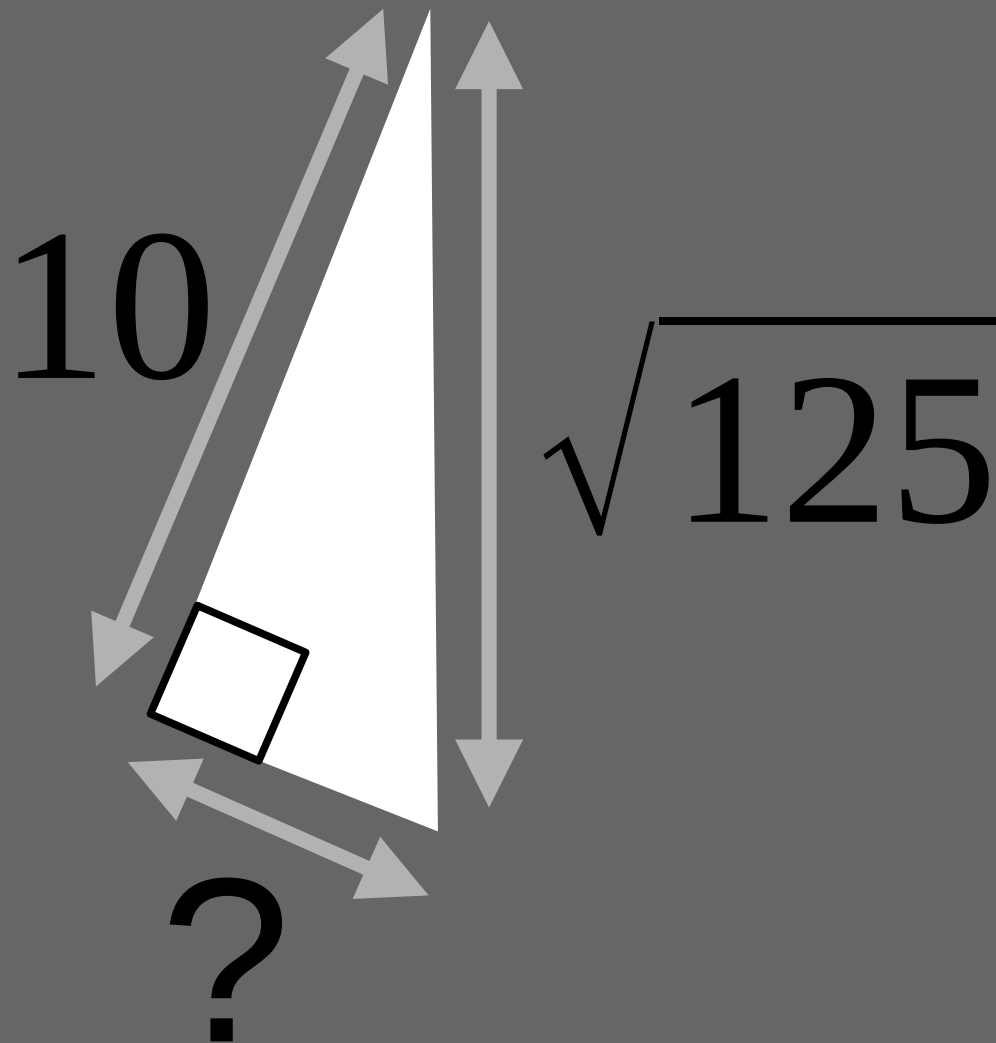
on ne peut pas
utiliser le théorème

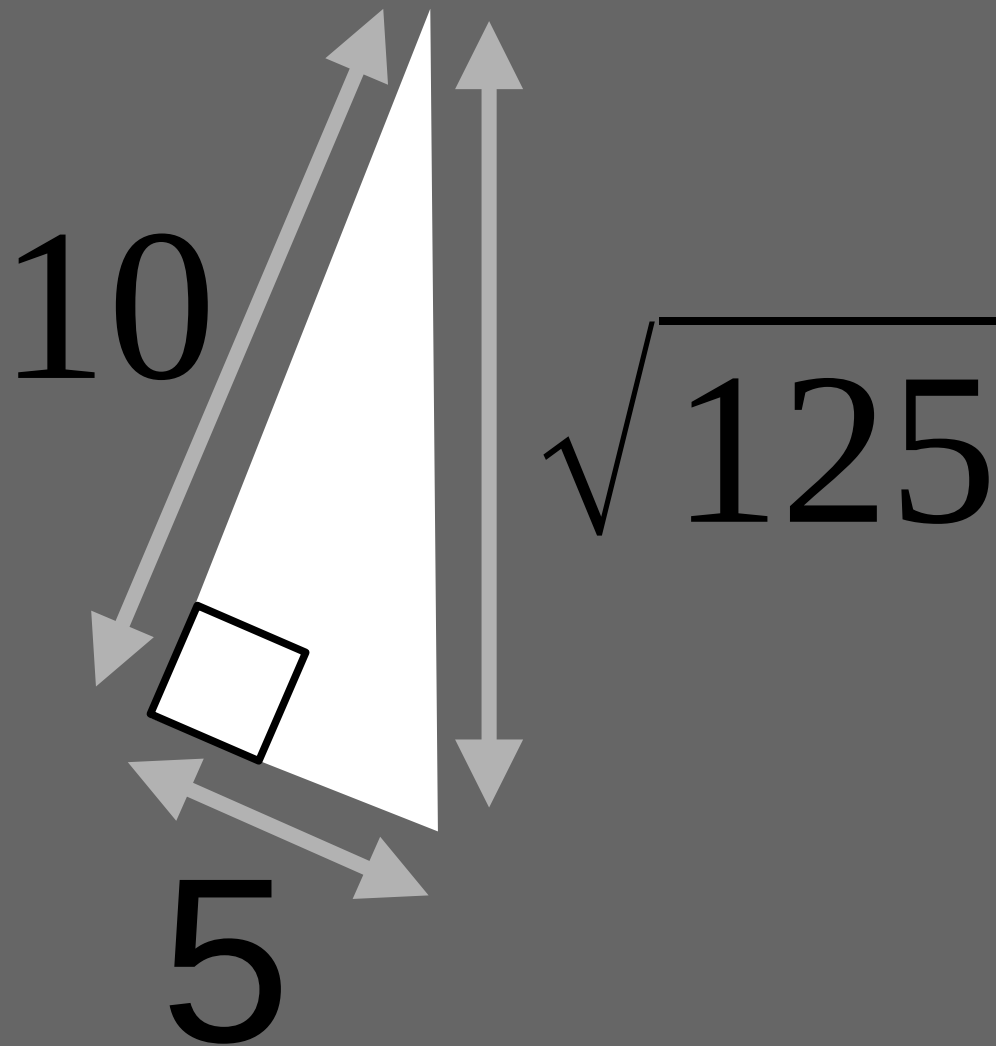






Calcule
la longueur
du côté manquant





Bien
joué !