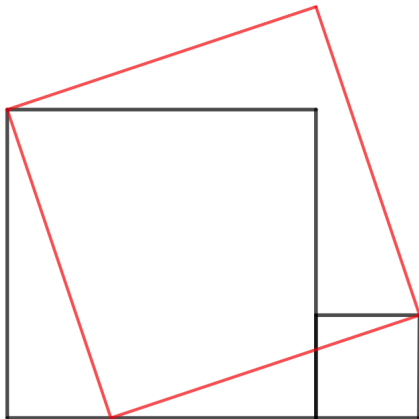
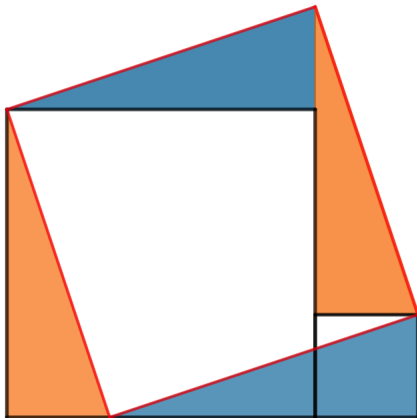


Étape 1 : Question

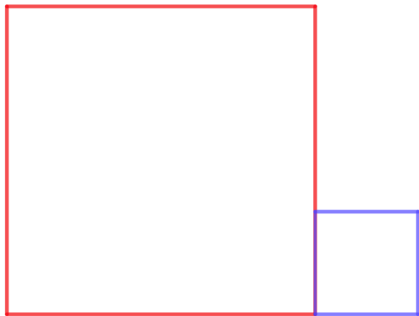


$$\square + \square \stackrel{?}{=} \square$$

Étape 1 : Réponse

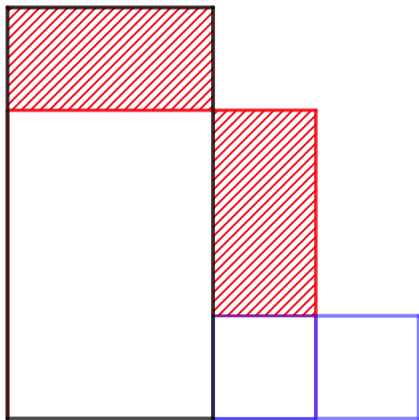


Étape 2 : Question



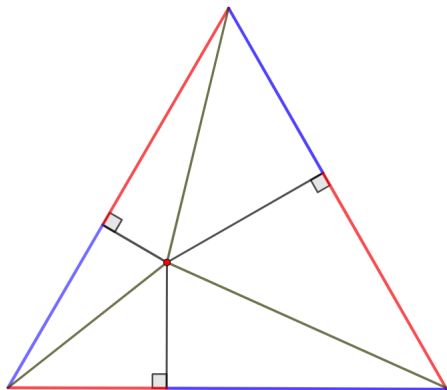
$$\square - \square = (| - |) \times (?)$$

Étape 2 : Réponse



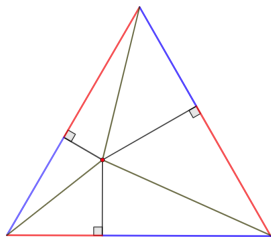
$$\square - \square = (| - |) \times (| + |)$$

Étape 3 : Question



$$\square + \square + \square \stackrel{?}{=} \square + \square + \square$$

Étape 3 : Réponse



$$\square + \square + \square + \square + \square + \square$$

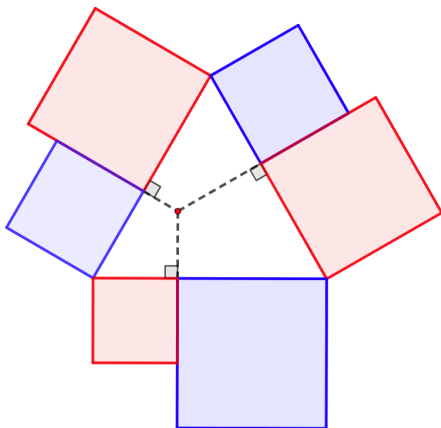
1

$$\square + \square + \square$$

1

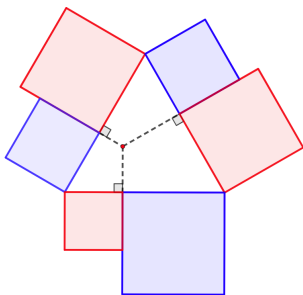
$$\square + \square + \square + \square + \square + \square$$

Étape 4 : Question



$$| \quad + \quad | \quad + \quad | \quad = \quad ? \quad | \quad + \quad | \quad + \quad |$$

Étape 4 : Réponse



$$\textcircled{3} : \square + \square + \square = \square + \square + \square$$

$$\square - \square + \square - \square = \square - \square$$

$$\textcircled{2} : (| - |) \times \underline{(| + |)} + (| - |) \times \underline{(| + |)} = (| - |) \times \underline{(| + |)}$$

$$| - | + | - | = | - |$$

$$\boxed{| + | + |} = \boxed{| + | + |}$$