

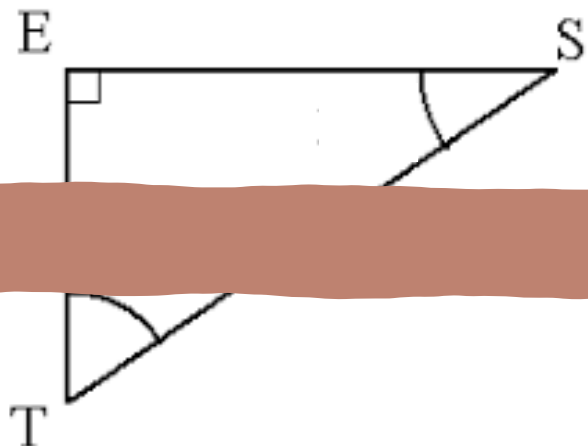
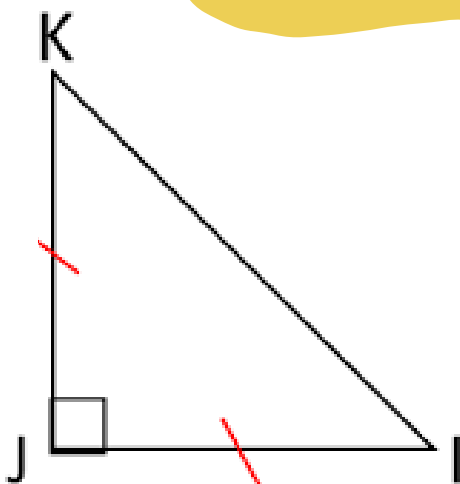
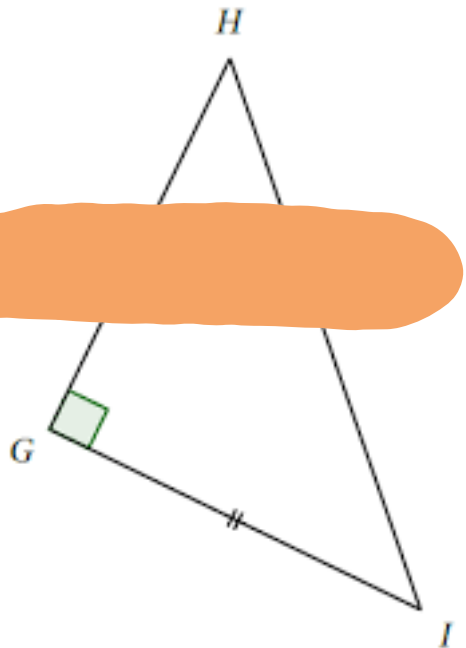
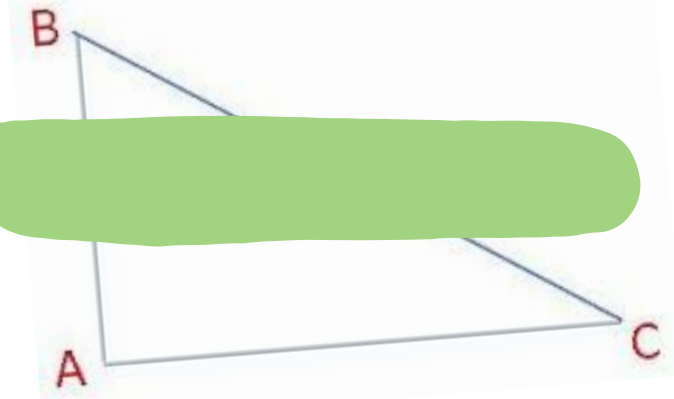
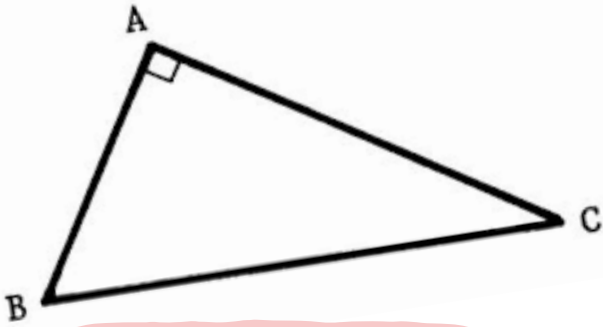
# Planche Effaçable

## Egalité

### DE PYTHAGORE



Si c'est possible, pour chaque triangle, écrit l'égalité de Pythagore



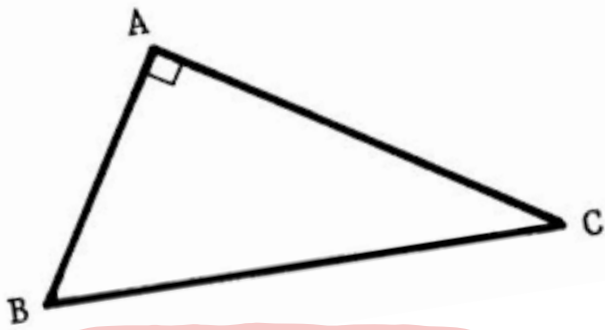
# Planche Effaçable

## Egalité

### DE PYTHAGORE

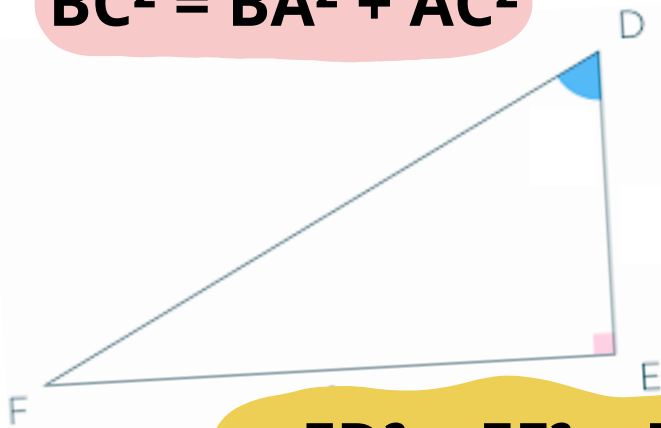


CORRECTION



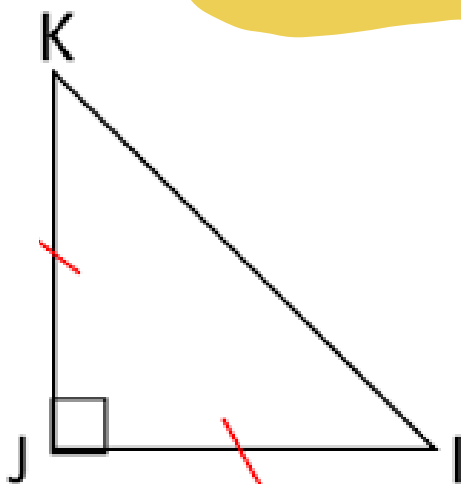
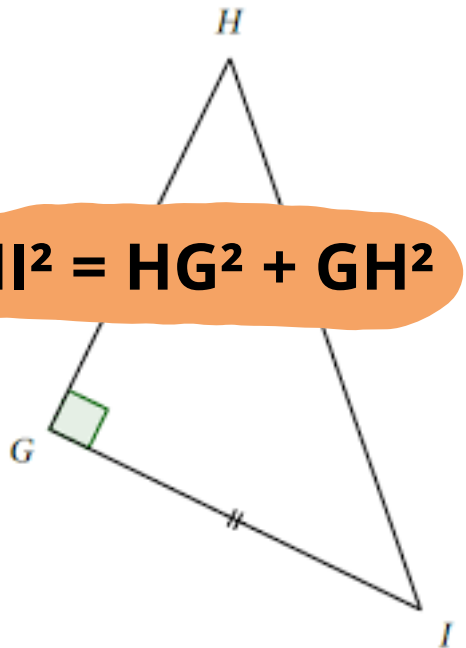
$$BC^2 = BA^2 + AC^2$$

N'est pas un triangle rectangle

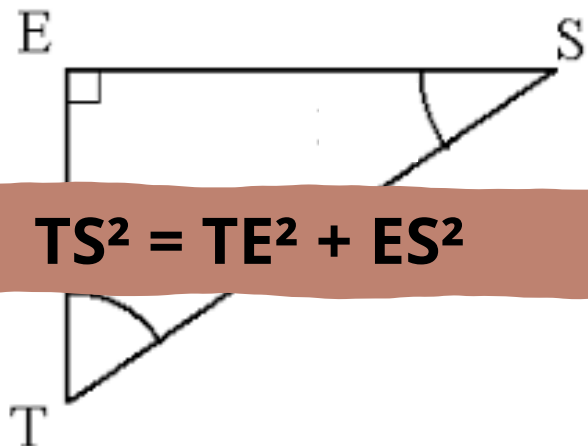


$$FD^2 = EF^2 + ED^2$$

$$HI^2 = HG^2 + GH^2$$



$$KI^2 = KJ^2 + JI^2$$



$$TS^2 = TE^2 + ES^2$$