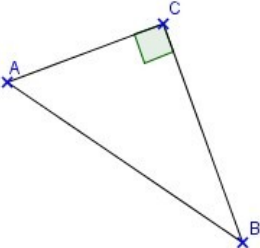
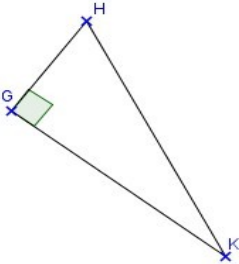
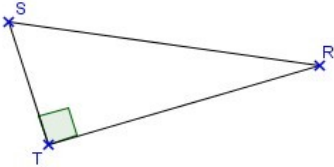
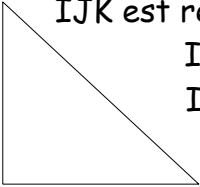
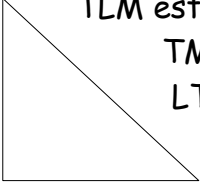



Exercice 1 :

Ecrire la relation du théorème de Pythagore dans les trois triangles suivants :

Exercice 2 :

 <p>IJK est rectangle en I $IJ = 3,2 \text{ cm}$ $IK = 5,7 \text{ cm}$ Calculer JK</p>	
 <p>TLM est rectangle en L $TM = 11,2 \text{ cm}$ $LT = 6,1 \text{ cm}$ Calculer ML</p>	
 <p>FIN est rectangle en N $NI = 4,2 \text{ m}$ $FI = 11,5 \text{ m}$ Calculer NF</p>	