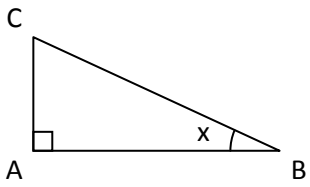
Talamid.ma : هذا الملف تم تحميله من موقع



**EXERCICE 1**

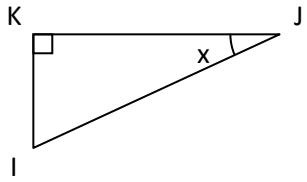
ABC est un triangle rectangle en A tel que AC = 2 cm et BC = 6 cm.




Calculer la mesure de l'angle x.

**EXERCICE 2**

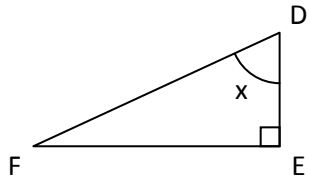
IJK est un triangle rectangle en K tel que x = 25° et IJ = 13 cm.




Calculer la longueur de [IK].

**EXERCICE 3**

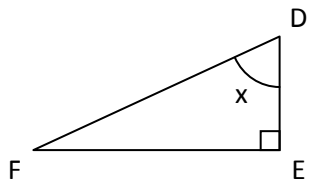
DEF est un triangle rectangle en E tel que x = 62° et EF = 4 cm.




Calculer la longueur de [DE].

**EXERCICE 4**

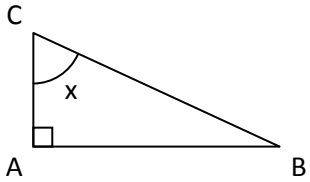
DEF est un triangle rectangle en E tel que DE = 2 cm et DF = 4 cm.




Calculer la mesure de l'angle x.

**EXERCICE 5**

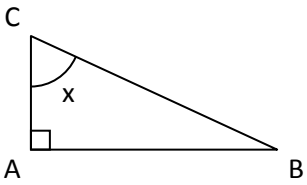
ABC est un triangle rectangle en A tel que x = 50° et AC = 6 cm.




Calculer la longueur de [BC].

**EXERCICE 6**

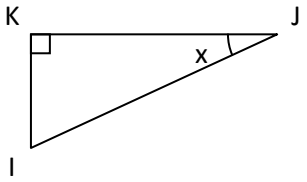
ABC est un triangle rectangle en A tel que x = 50° et BC = 6 cm.




Calculer la longueur de [AC].

**EXERCICE 7**

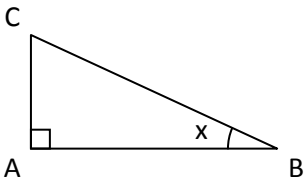
IJK est un triangle rectangle en K tel que IK = 5 cm et IJ = 13 cm.




Calculer la mesure de l'angle x.

**EXERCICE 8**

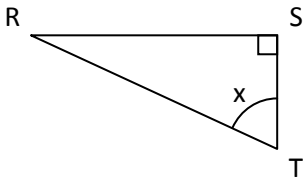
ABC est un triangle rectangle en A tel que x = 40° et AC = 6 cm.




Calculer la longueur de [BC].

**EXERCICE 9**

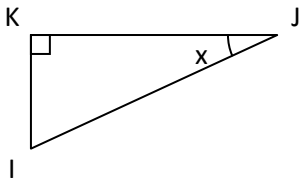
RST est un triangle rectangle en S tel que ST = 7 cm et RS = 19 cm.




Calculer la mesure de l'angle x.

**EXERCICE 10**

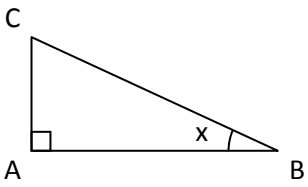
IJK est un triangle rectangle en K tel que x = 25° et IK = 13 cm.




Calculer la longueur de [IJ].

**EXERCICE 11**

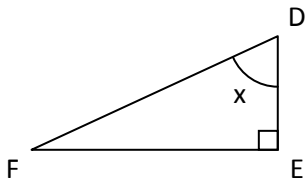
ABC est un triangle rectangle en A tel que x = 40° et BC = 6 cm.




Calculer la longueur de [AC].

**EXERCICE 12**

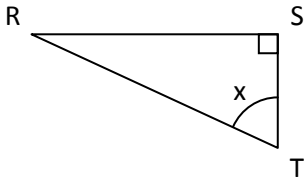
DEF est un triangle rectangle en E tel que x = 62° et DE = 4 cm.




Calculer la longueur de [EF].

**EXERCICE 13**

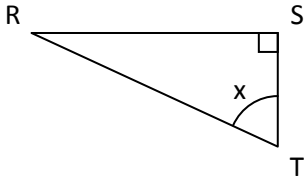
RST est un triangle rectangle en S tel que x = 57° et ST = 19 cm.




Calculer la longueur de [RS].

**EXERCICE 14**

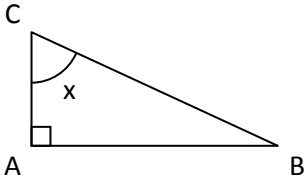
RST est un triangle rectangle en S tel que x = 57° et RS = 19 cm.




Calculer la longueur de [ST].

**EXERCICE 15**

ABC est un triangle rectangle en A tel que AC = 2 cm et BC = 6 cm.




Calculer la mesure de l'angle x.

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