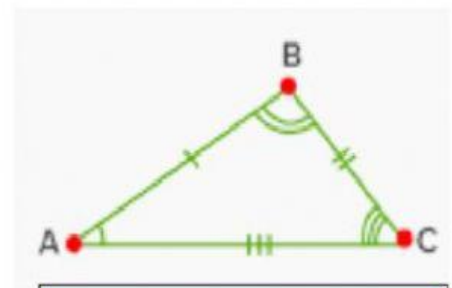
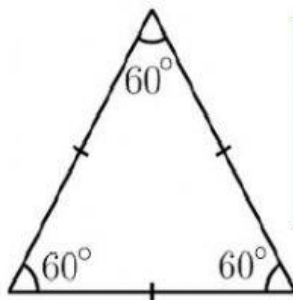
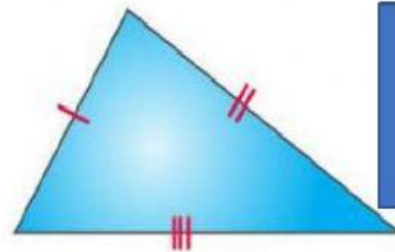
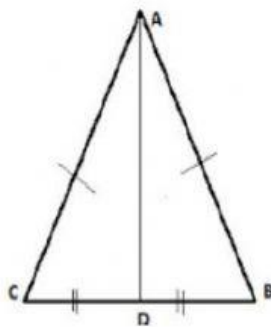
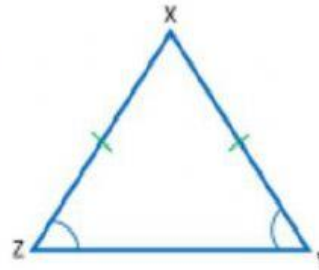
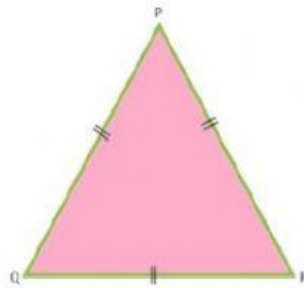


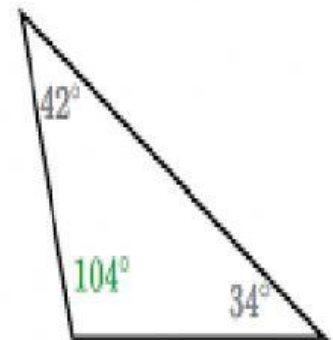
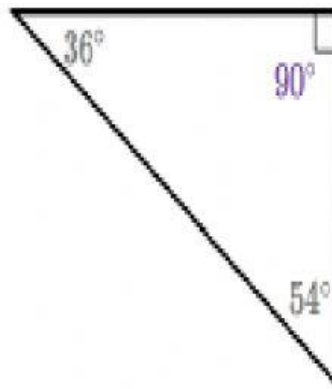
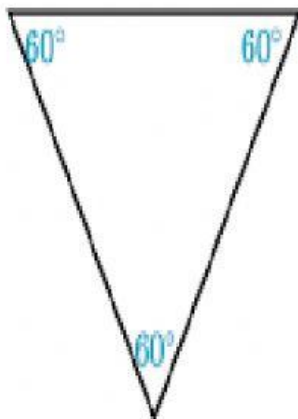
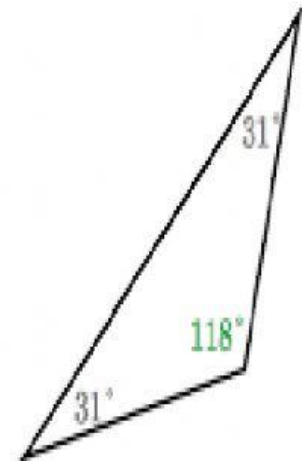
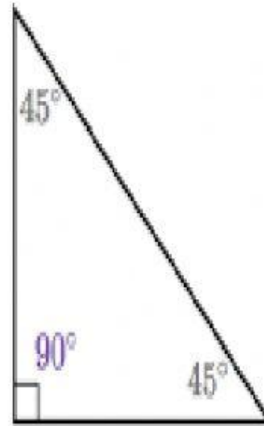
Devoir math

Samedi 27/2/2021

EX1 Choisis la bonne reponse



Ex 2eEeeedd



EX 3 Complete

1-Si $AC=AK$ alors ACK est un triangle

2- OPQ est un triangle rectangle en Q alors.....

3-MNL est un triangle isocèle en L alors.....

4-IJK est un triangle équilatéral alors

5-Dans le triangle EFJ, on a l'angle $\angle E = 90^\circ$

Alors le triangle EFJ est un.....

6-AMN est un triangle ayant l'angle $\angle AMN = 70^\circ$ et $\angle ANM = 50^\circ$ alors $\angle MAN = \dots\dots\dots$