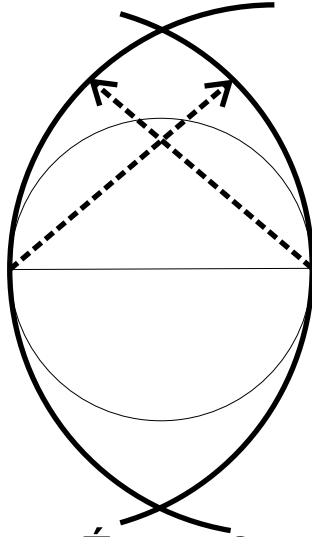
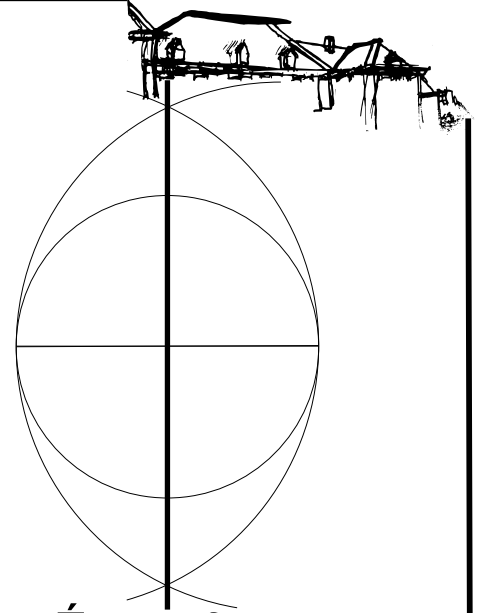


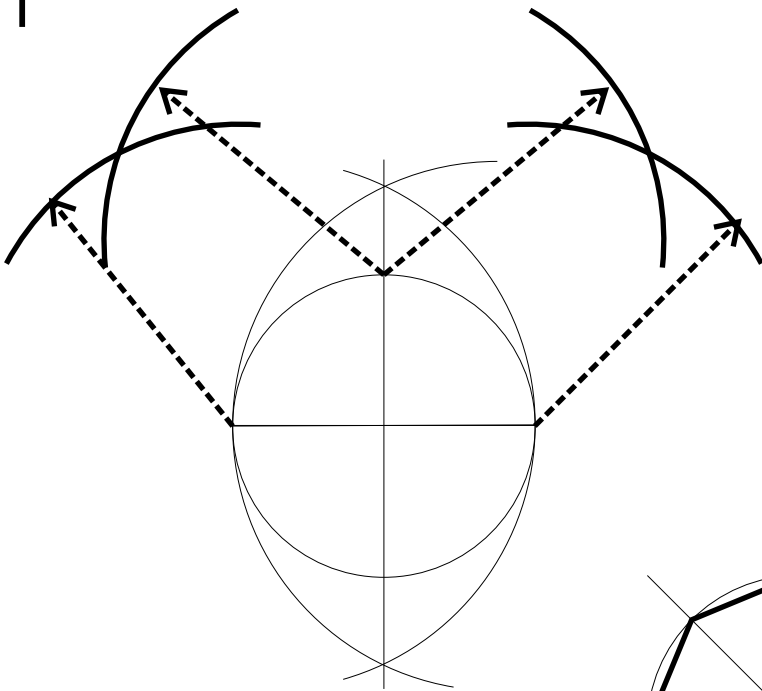
Étape 1



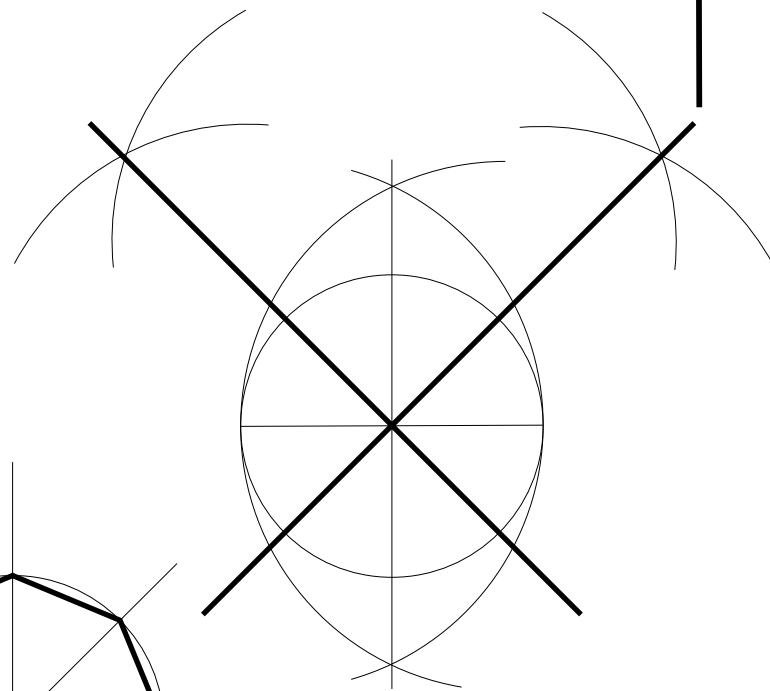
Étape 2



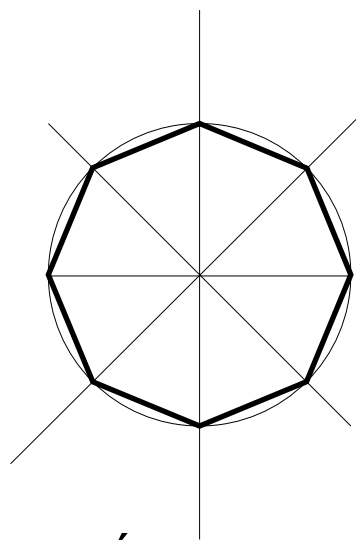
Étape 3



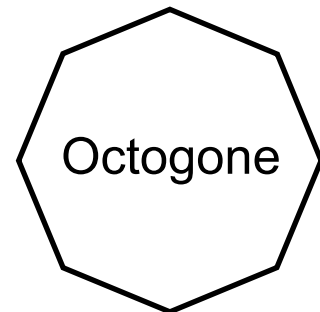
Étape 4



Étape 5



Étape 6



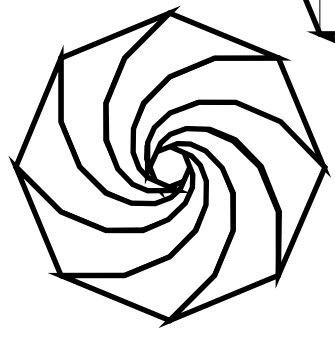
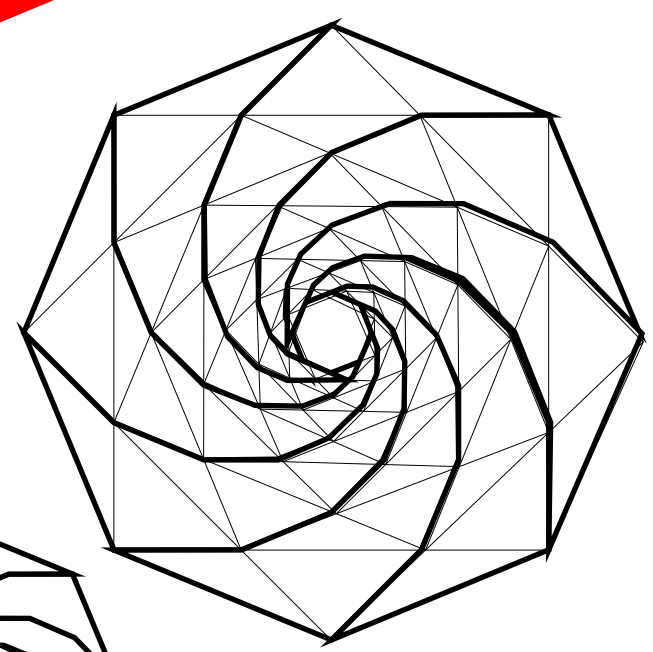
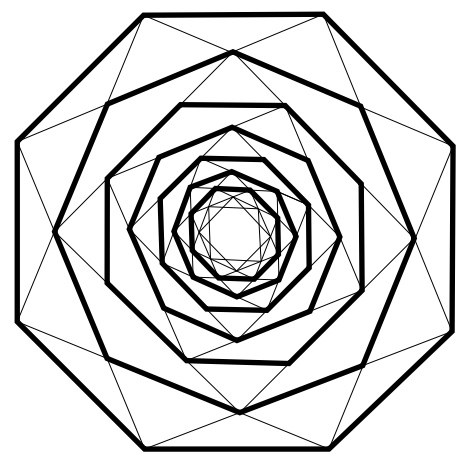
Un octogone régulier est un octogone dont les huit côtés ont la même longueur et dont les angles internes ont même valeur.
L'angle interne entre deux côtés consécutifs d'un octogone régulier est de 135°

L. Bodart

Éch:	Date:	Nom
------	-------	-----

Construction géométrique
L'octogone

Classe:
Exe:

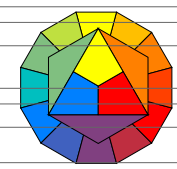


L. Bodart

Éch:	Date:	Nom
------	-------	-----

Construction géométrique

L'octogone

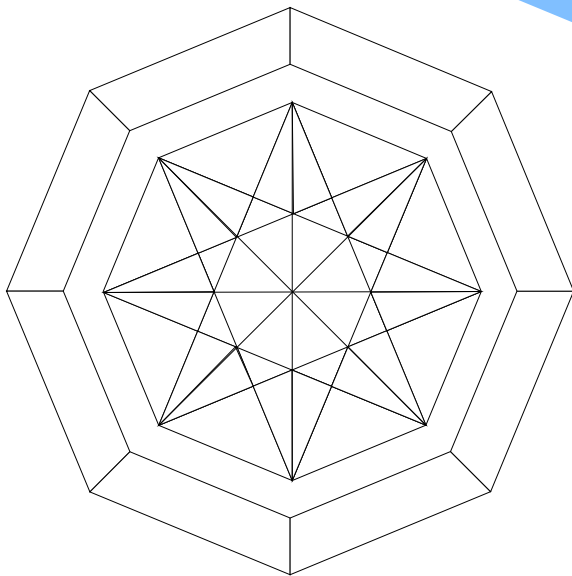
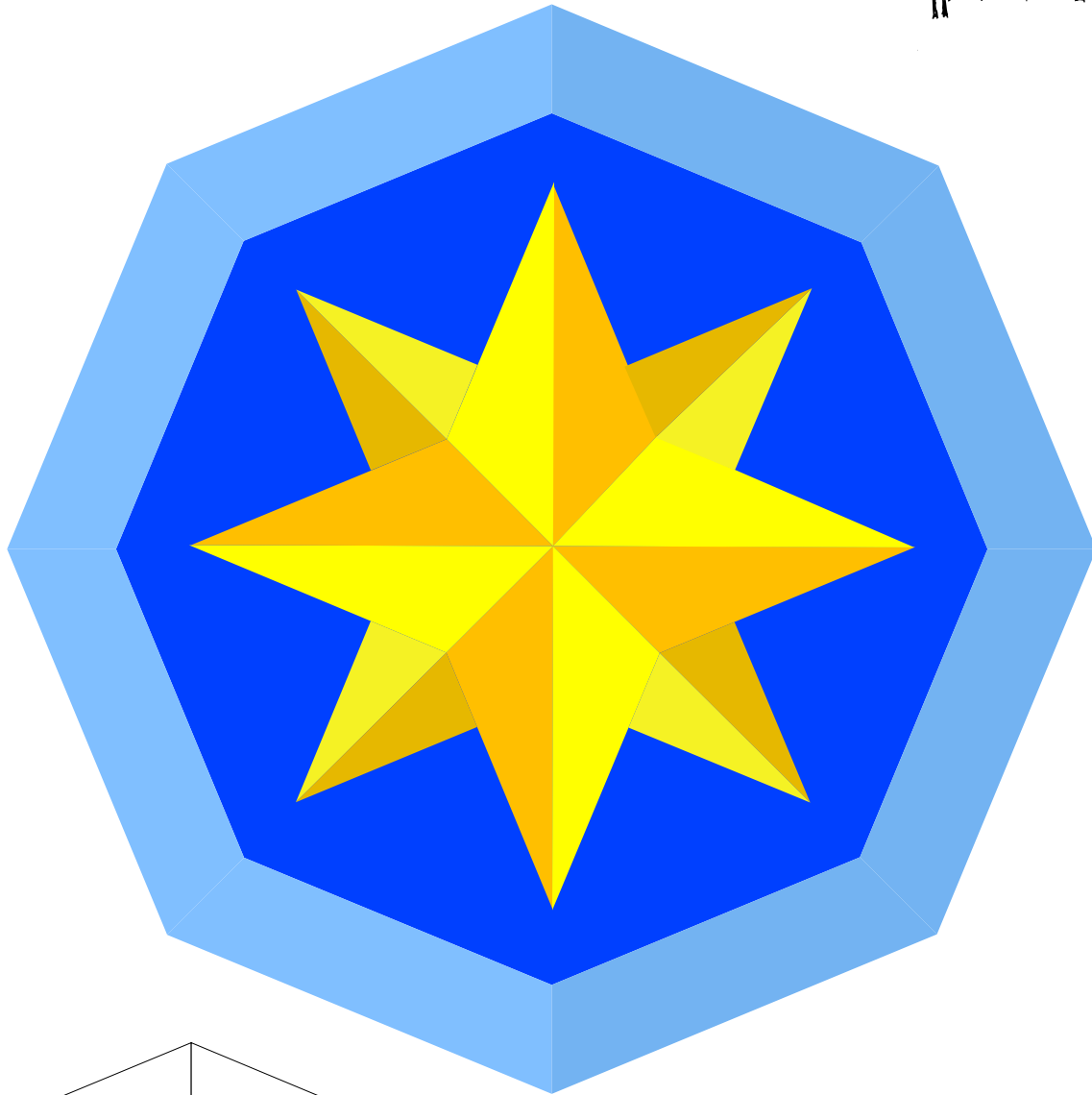


Classe:

Exe:



[Http://eqba.collegesaintandre.be/](http://eqba.collegesaintandre.be/)



L. Bodart

Éch: _____ Date: _____ Nom _____

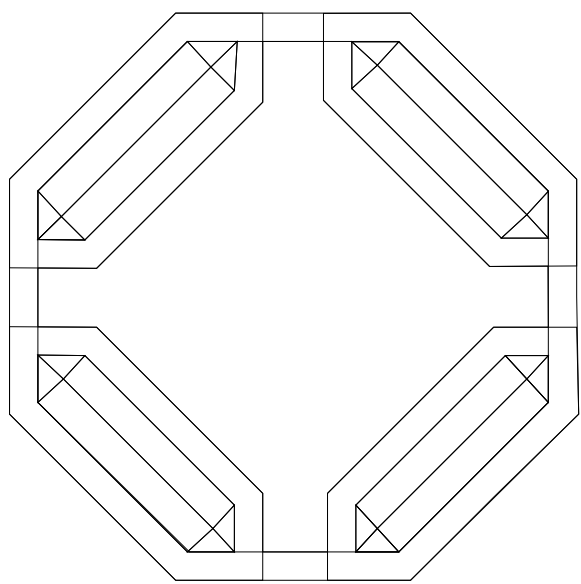
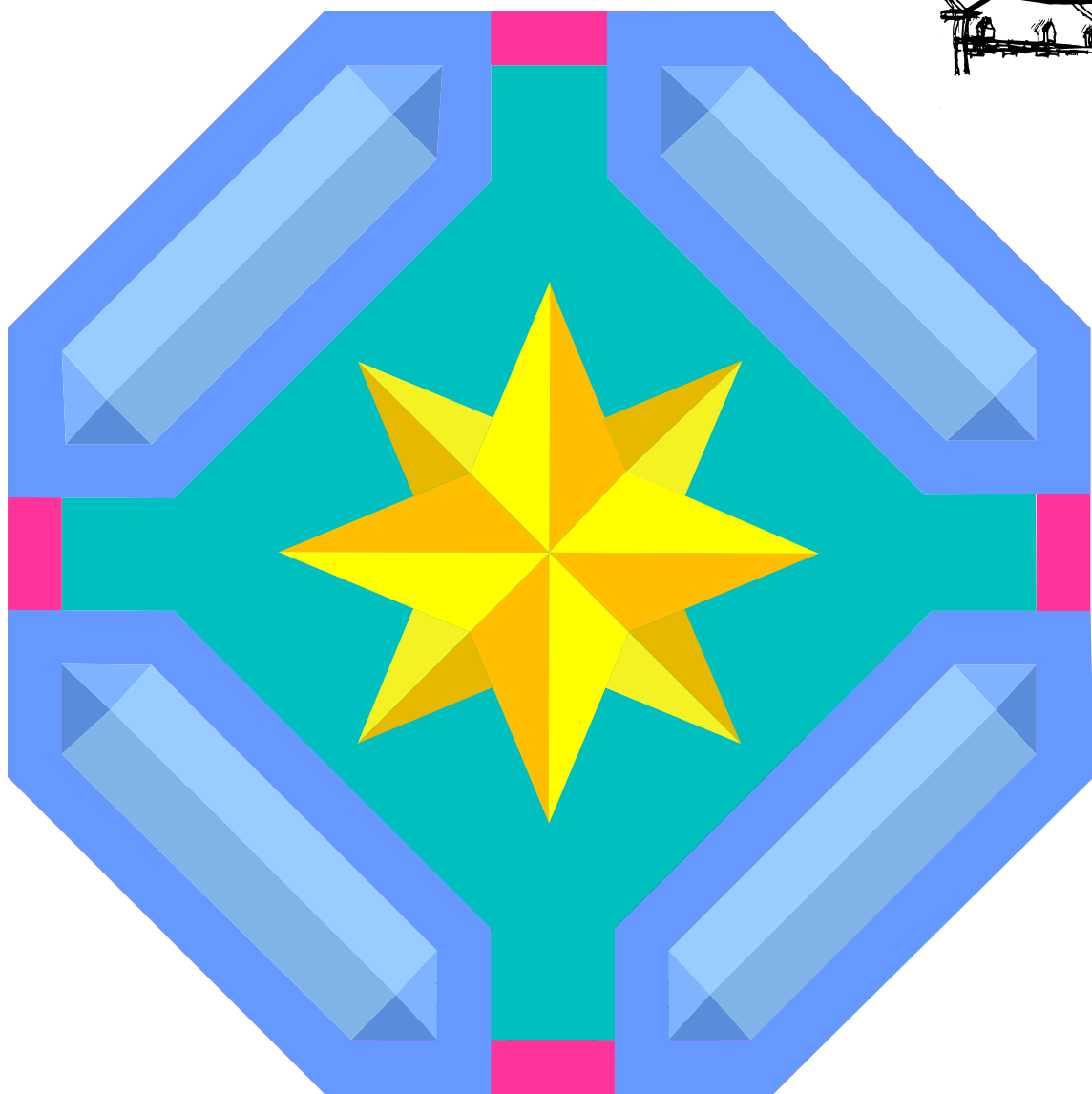
Construction géométrique

Classe: _____

L'octogone

Exe: _____





L. Bodart

Éch:	Date:	Nom
------	-------	-----

Construction géométrique

Classe:

L'octogone

Exe:

