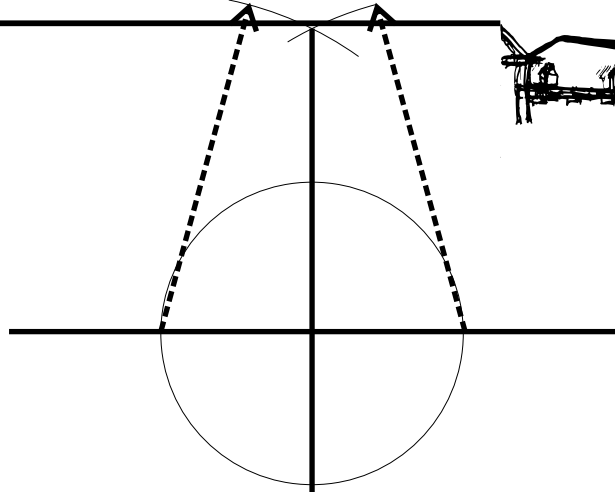
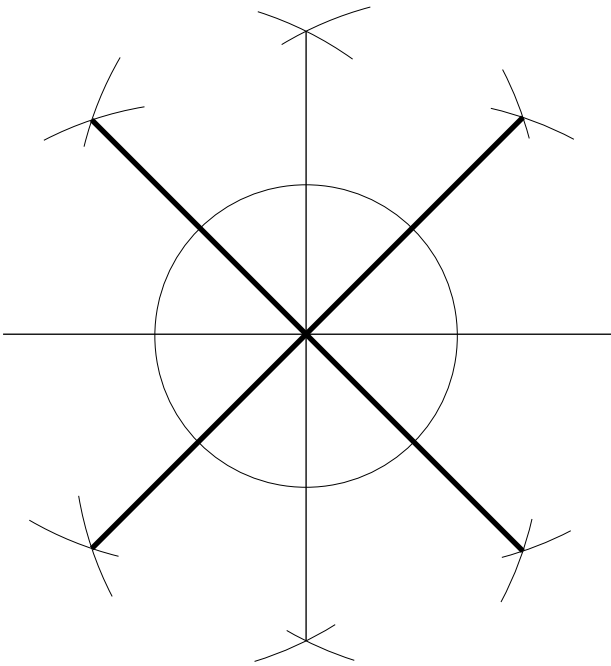


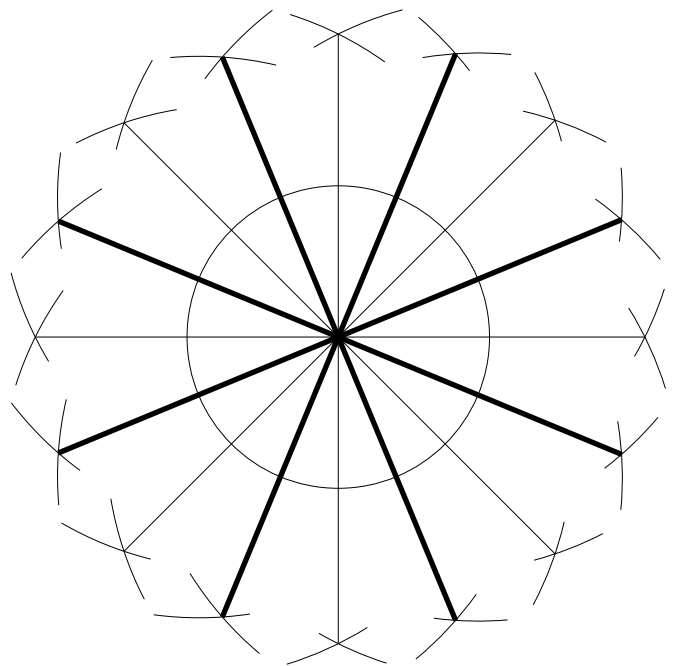
Étape 1



Étape 2



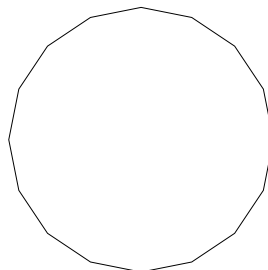
Étape 3



Étape 4

Pentagone

L'hexadécagone régulier est un polygone régulier, c'est-à-dire qu'il s'agit d'un polygone convexe dont les 16 côtés ont la même longueur et les 16 angles la même mesure.



Chaque angle interne mesure $157,5^\circ$; la somme des 16 angles internes atteint $2\ 520^\circ$. Chaque angle au centre de l'hexadécagone mesure $22,5^\circ$.

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Éch:

Date:

Nom

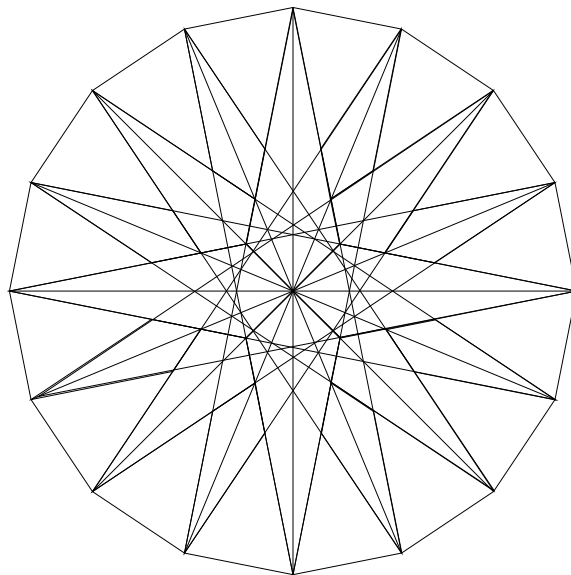
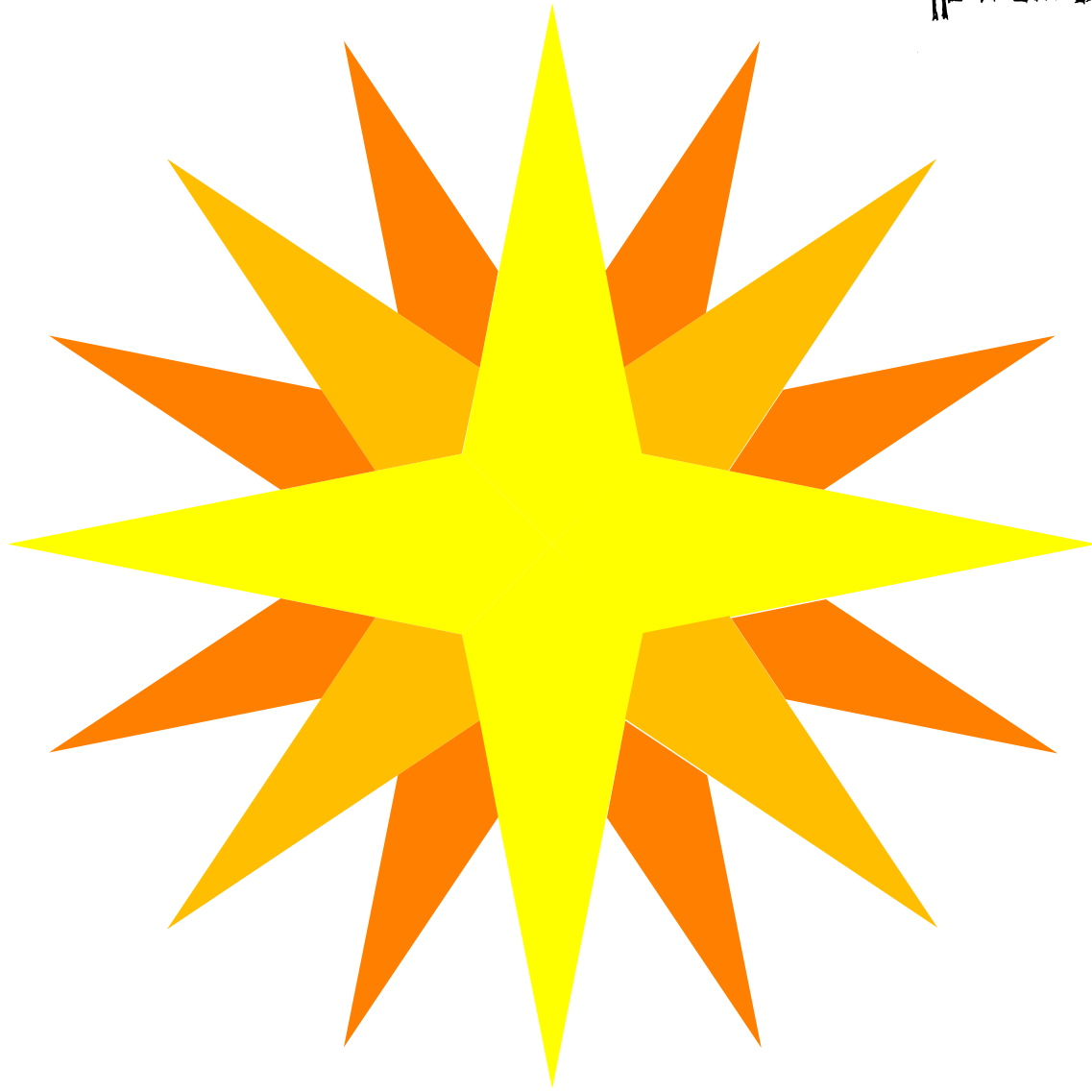
Construction géométrique

Classe:

L'hexadécagone

Exe:





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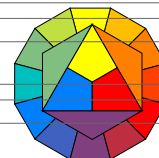
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Date:

Nom

Construction géométrique

L'hexadécagone

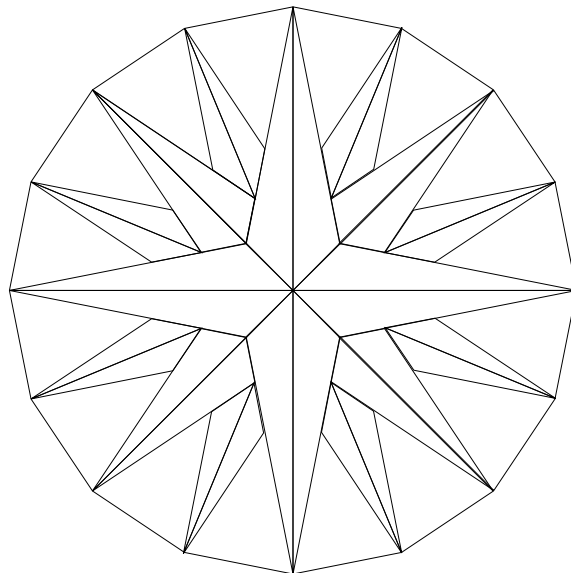
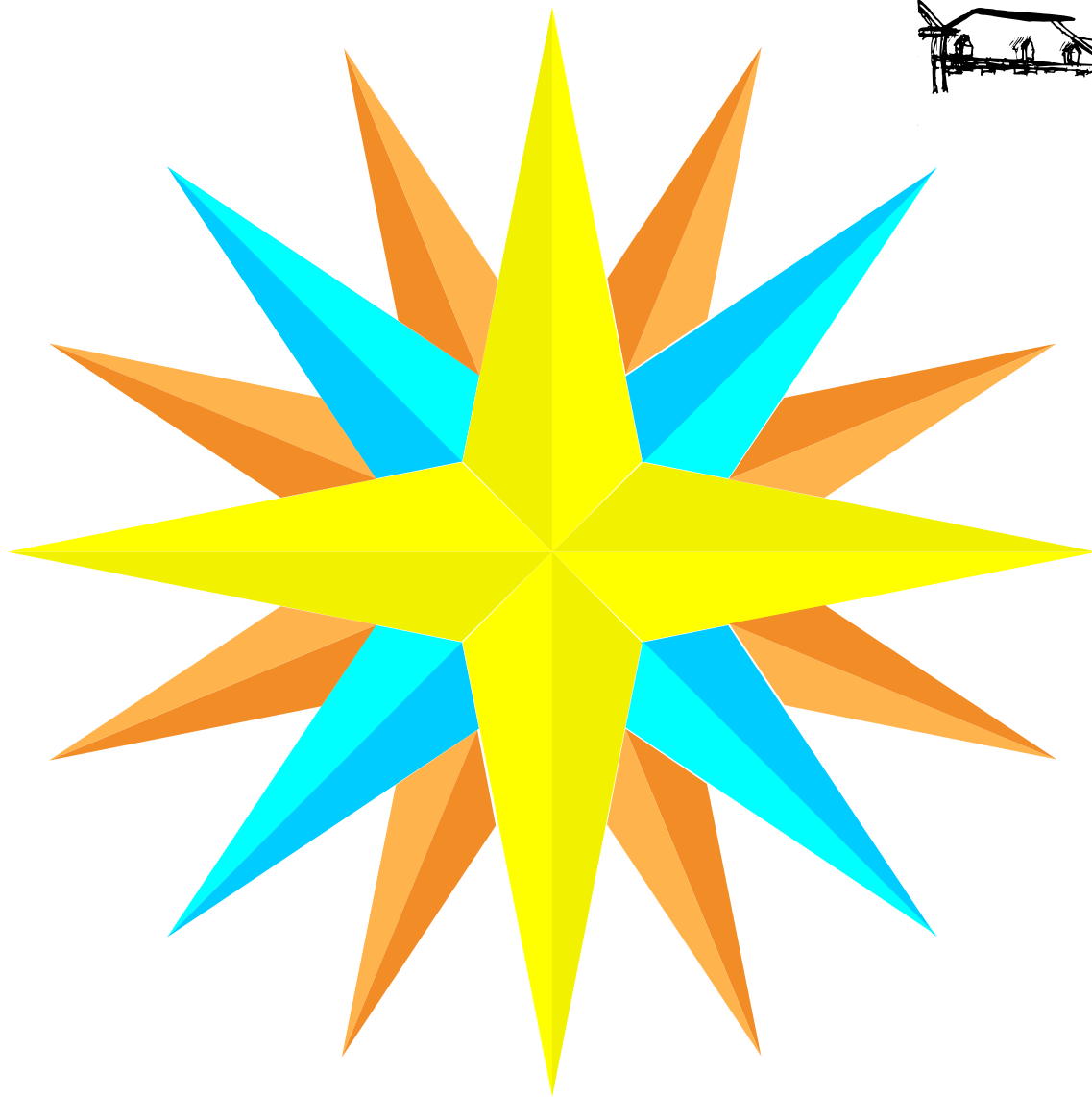


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Exe:



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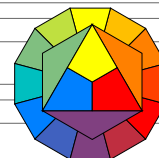
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Construction géométrique

L'hexadécagone

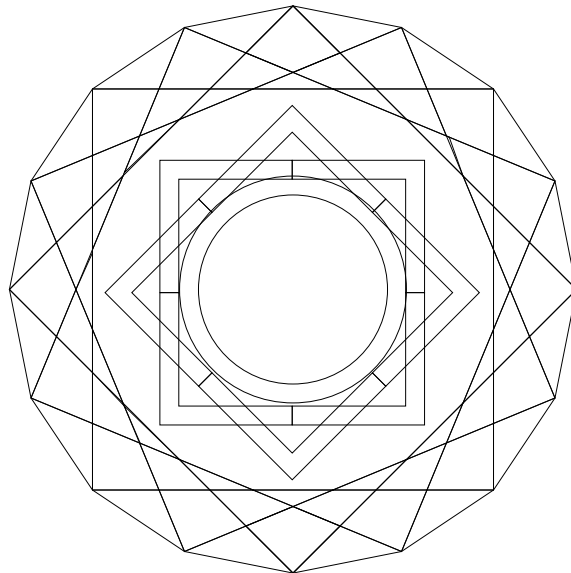
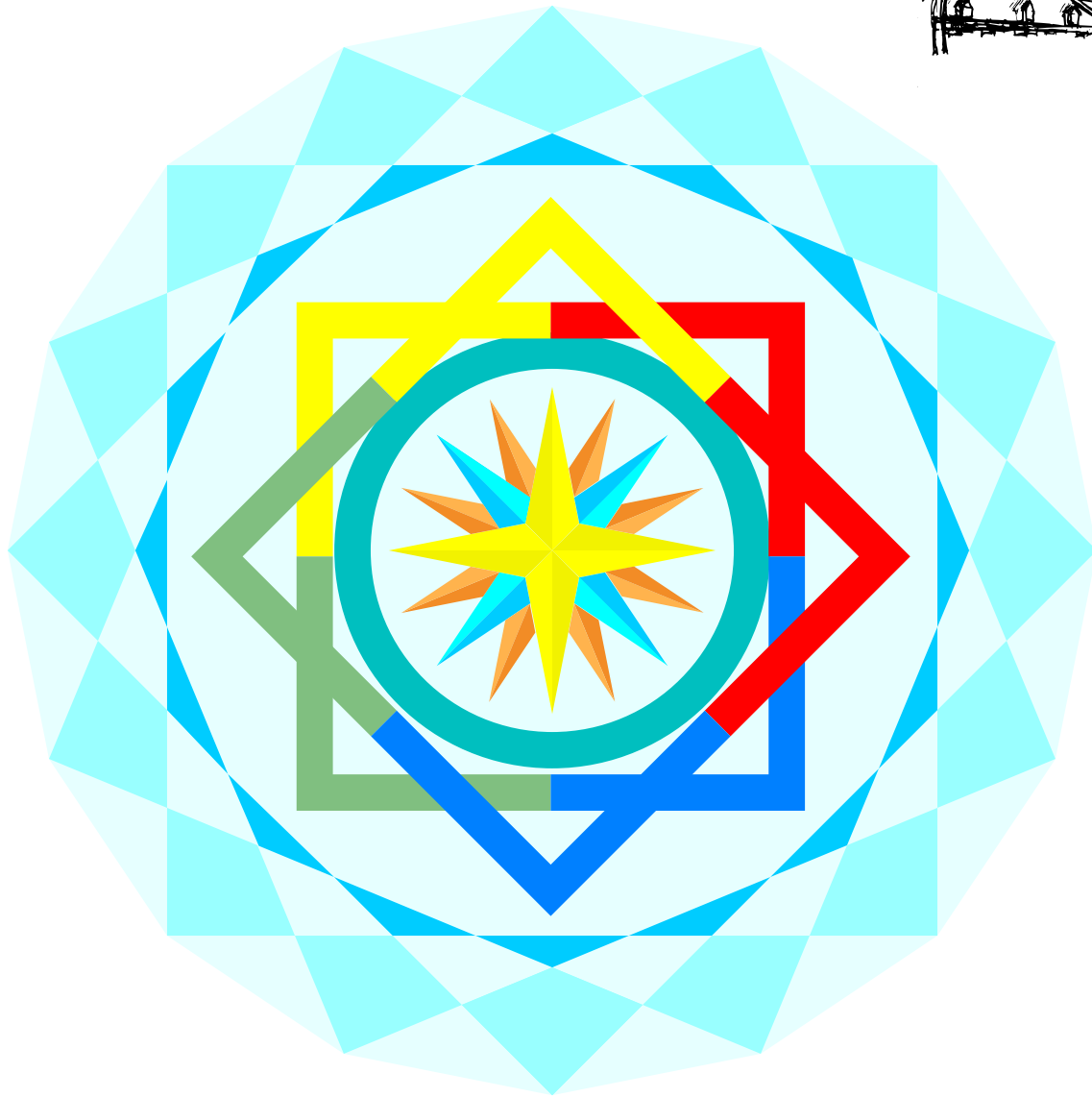


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Exe:



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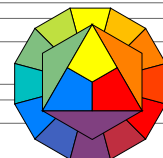
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Date:

Nom

Construction géométrique

L'hexadécagone



Classe:

Exe:



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