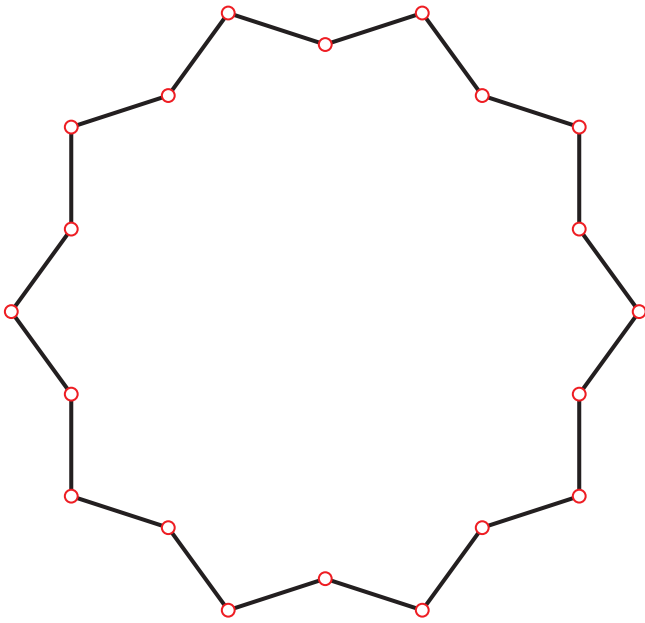


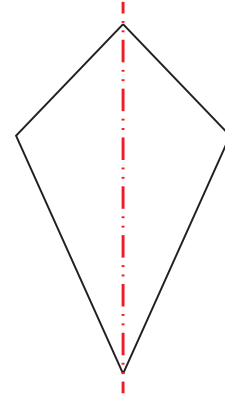
Icosagone et cerfs-volants

Voici un polygone à vingt côtés que l'on appelle un icosagone :



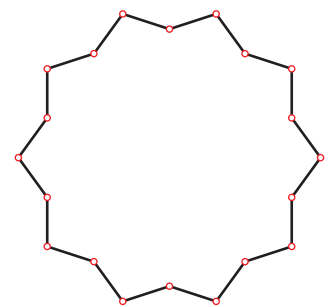
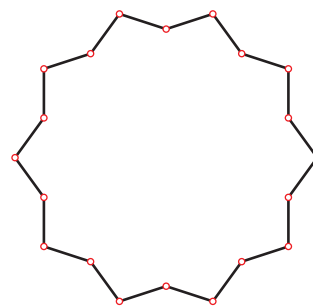
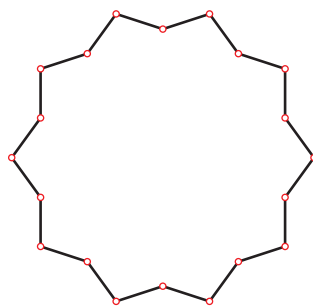
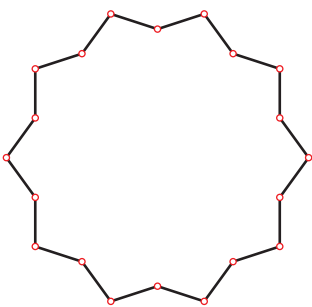
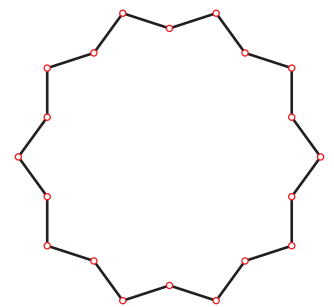
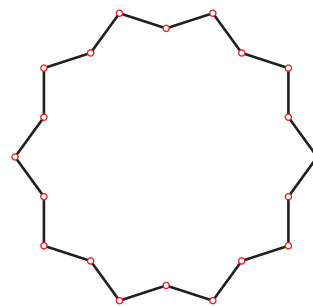
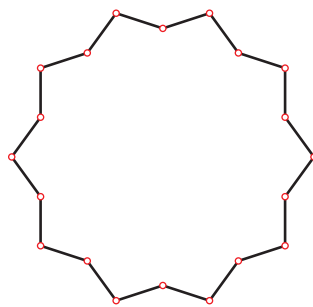
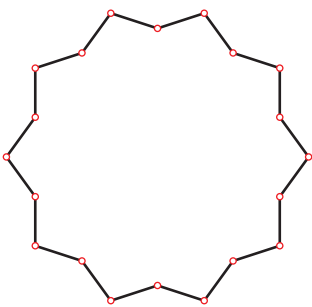
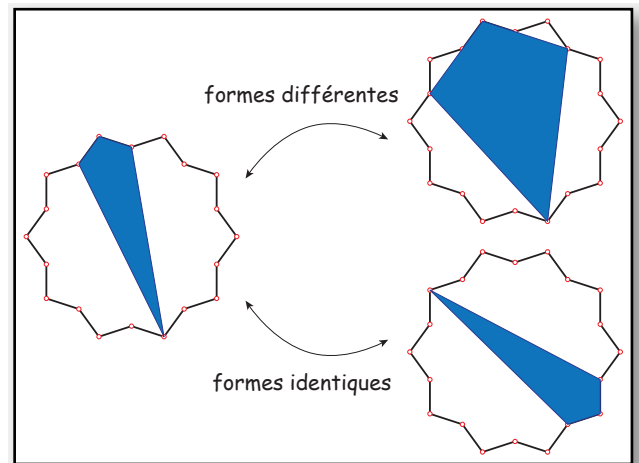
Rappel

Un cerf-volant est un quadrilatère dont une diagonale est un axe de symétrie.



Combien de formes différentes de cerfs-volants peut-on tracer à l'intérieur de l'icosagone en reliant quatre de ses sommets ?

Dessine-les sur les figures ci-dessous.



Toutes les figures ne sont pas à remplir obligatoirement.