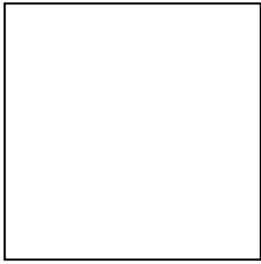
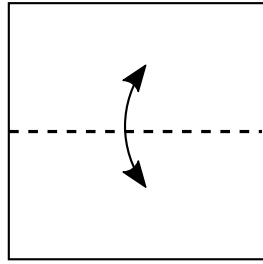


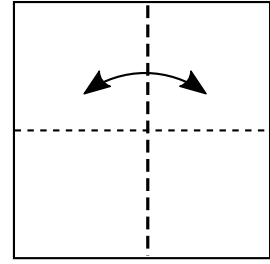
Octàgon regular



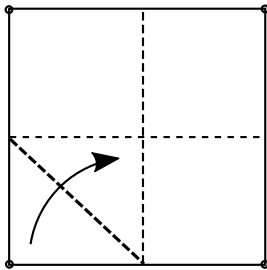
Partim d'un quadrat.



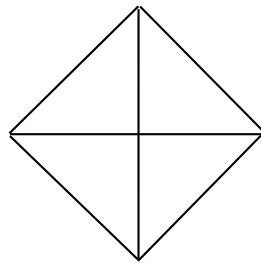
Pleguem per la meitat de forma horitzontal.



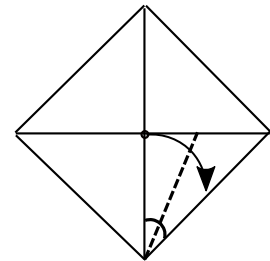
I ara de forma vertical.



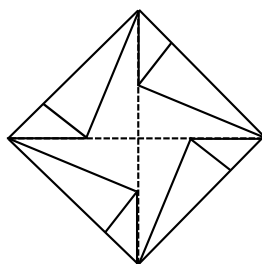
Portem els quatre vèrtexs al mig del quadrat.



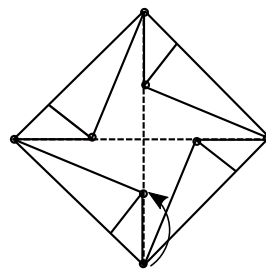
Obtenim aquest quadrat.



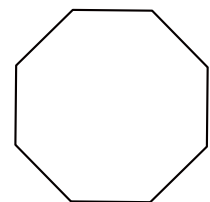
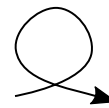
Portem un vèrtex al costat fent la bisectriu de l'angle marcat.



Repetim amb els altres vèrtexs.



Portem els quatre vèrtexs al punt indicat.



Així obtenim l'octàgon regular.