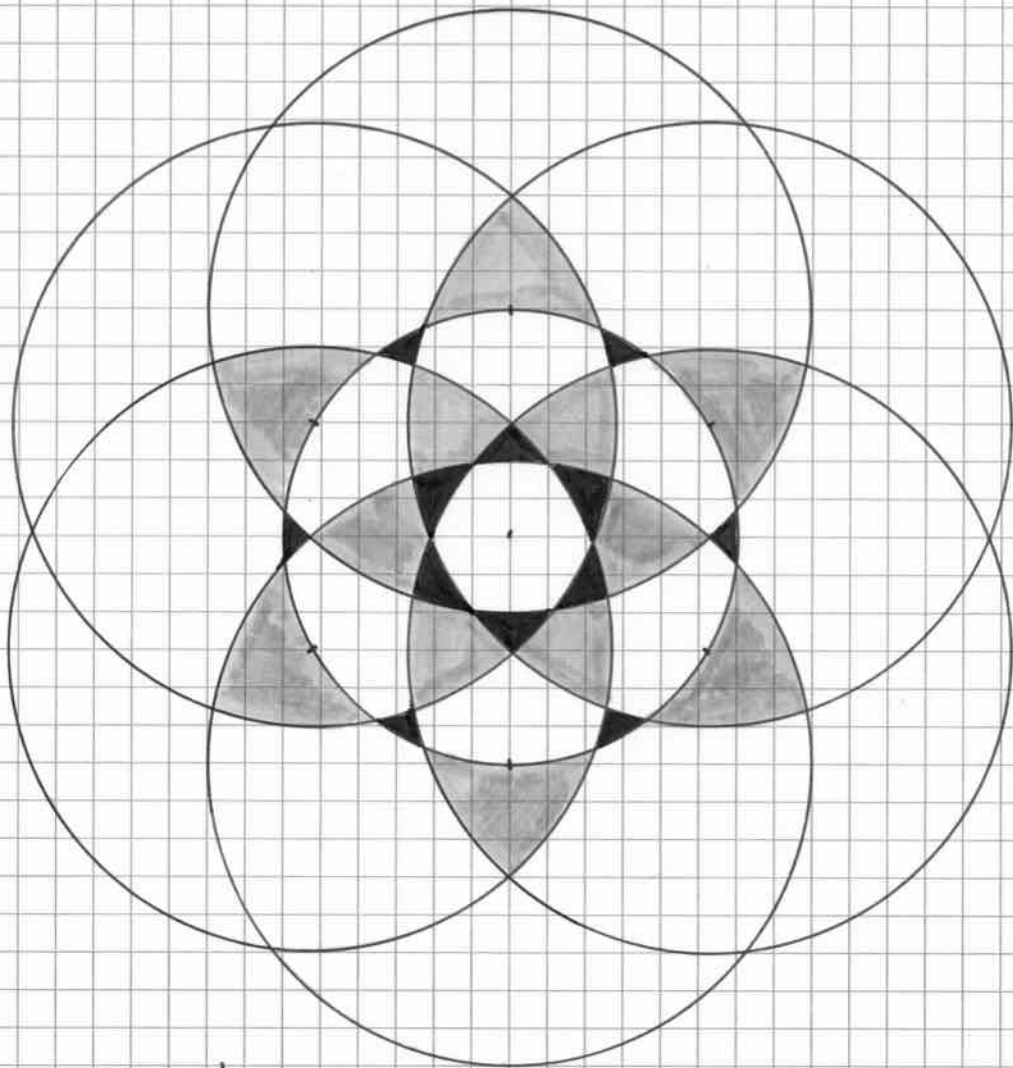
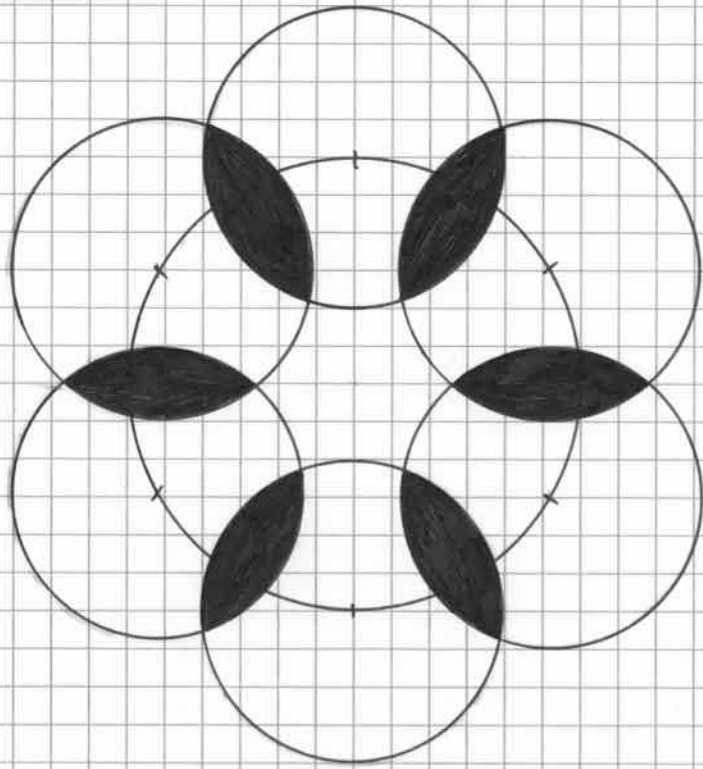


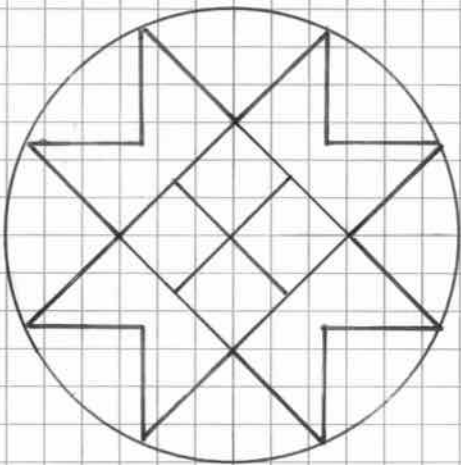
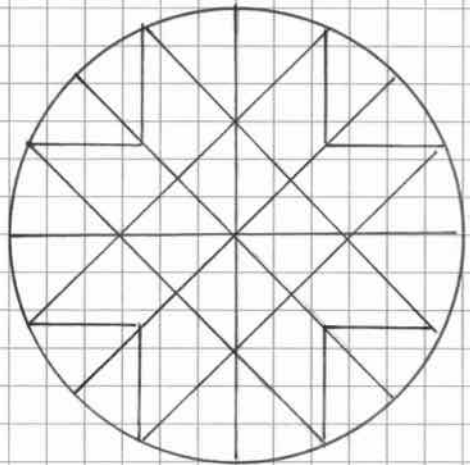
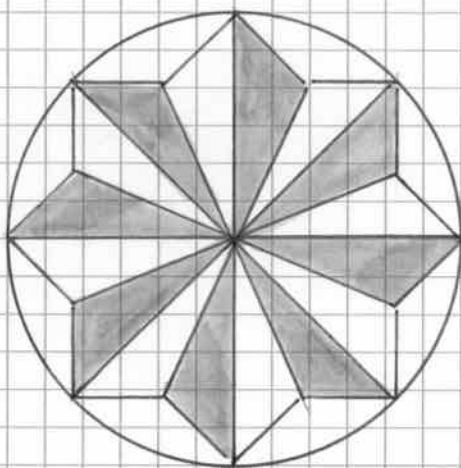
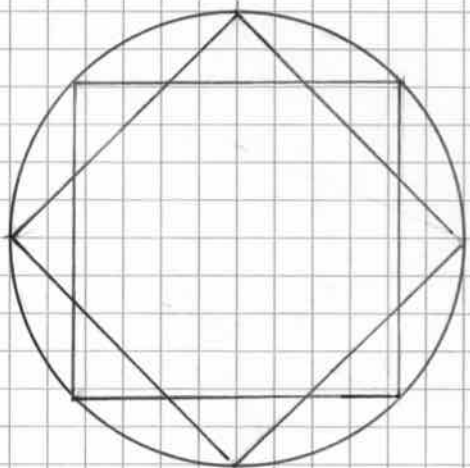
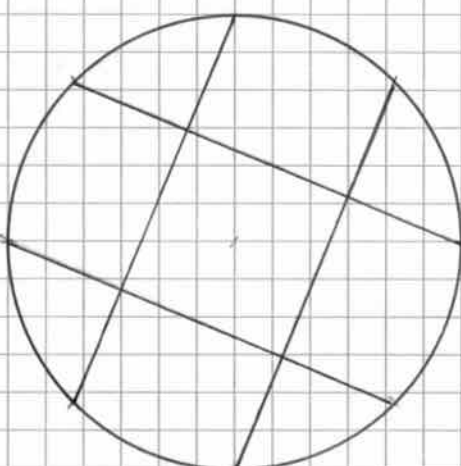
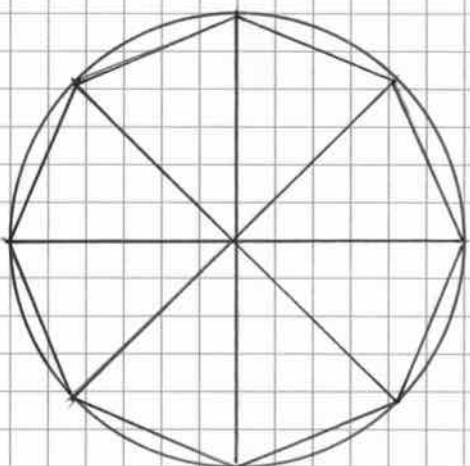
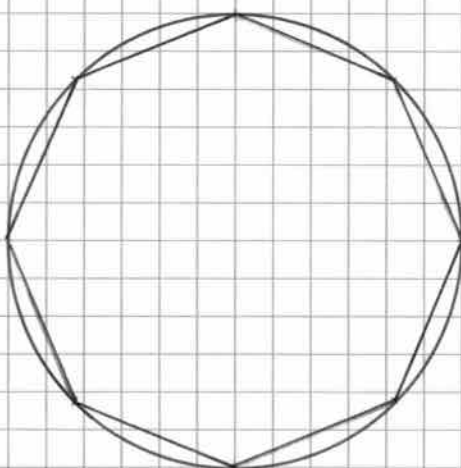
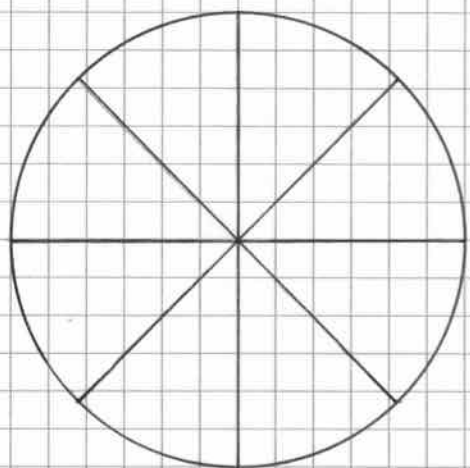
Recherches sur le partage des cercles en 2, 3, 4, 5, 6, 8, 12, 24 parties égales.

Figures inscrites dans le cercle : carré, triangle équilatéral.

Constructions de ROSACES, les centres des cercles étant répartis sur la même circonférence.

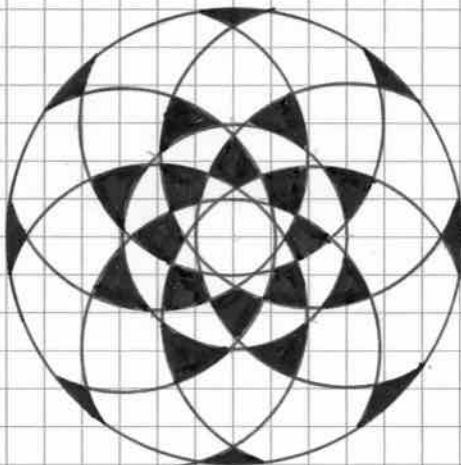
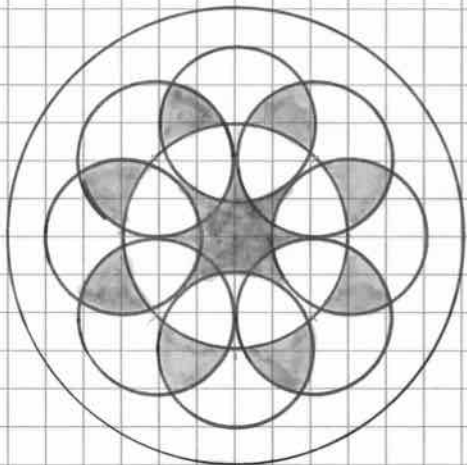
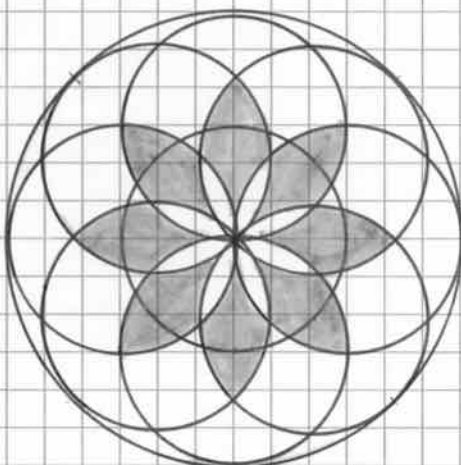
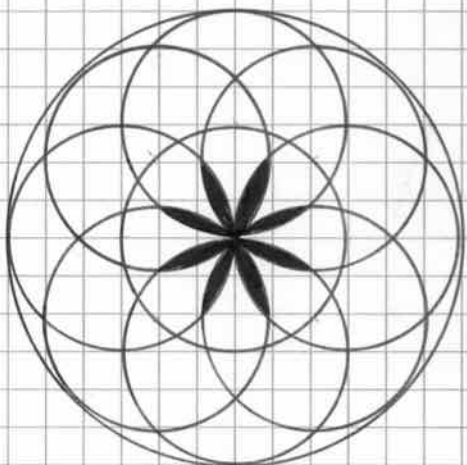
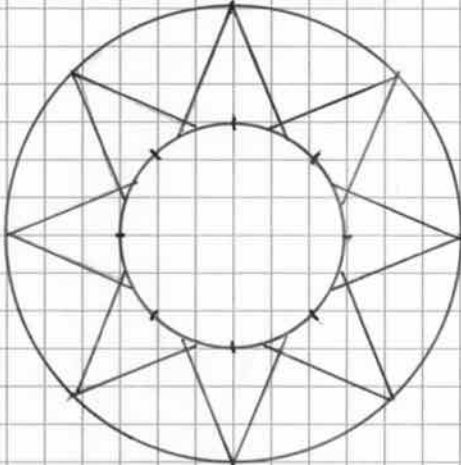
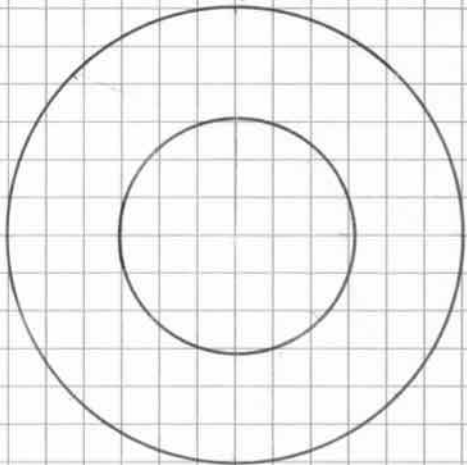
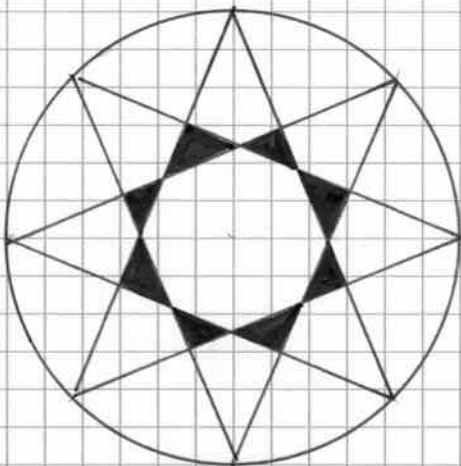
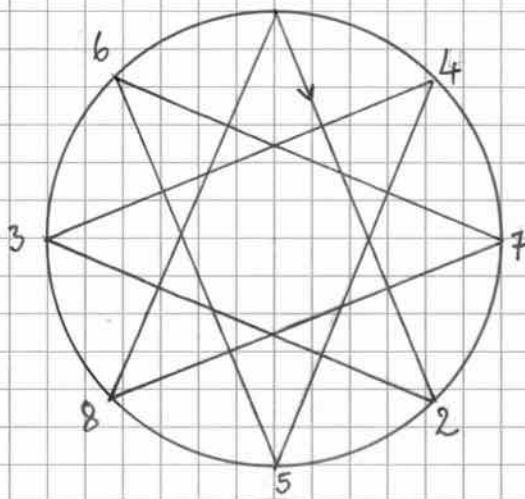


CERCLE A 11

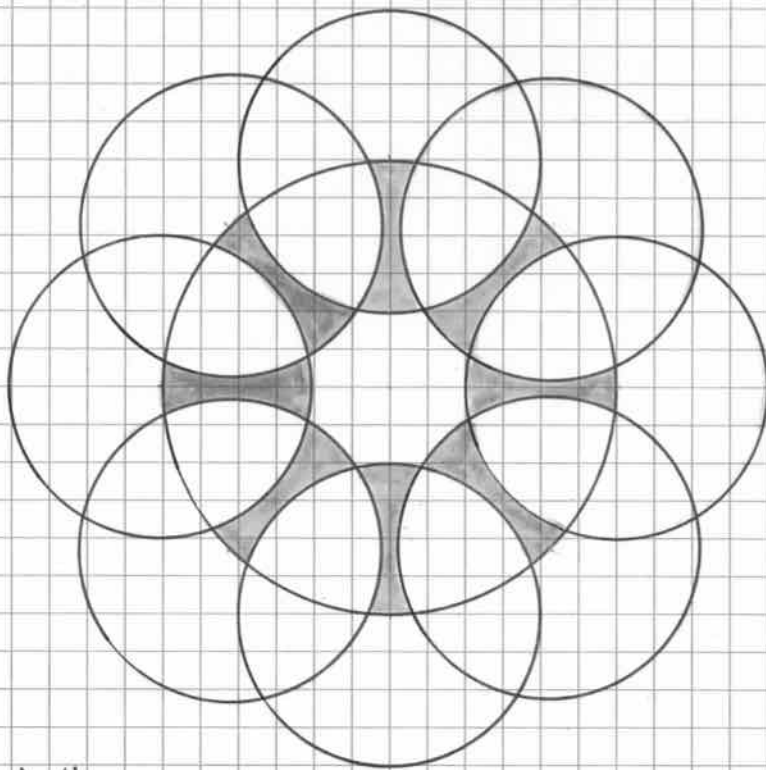
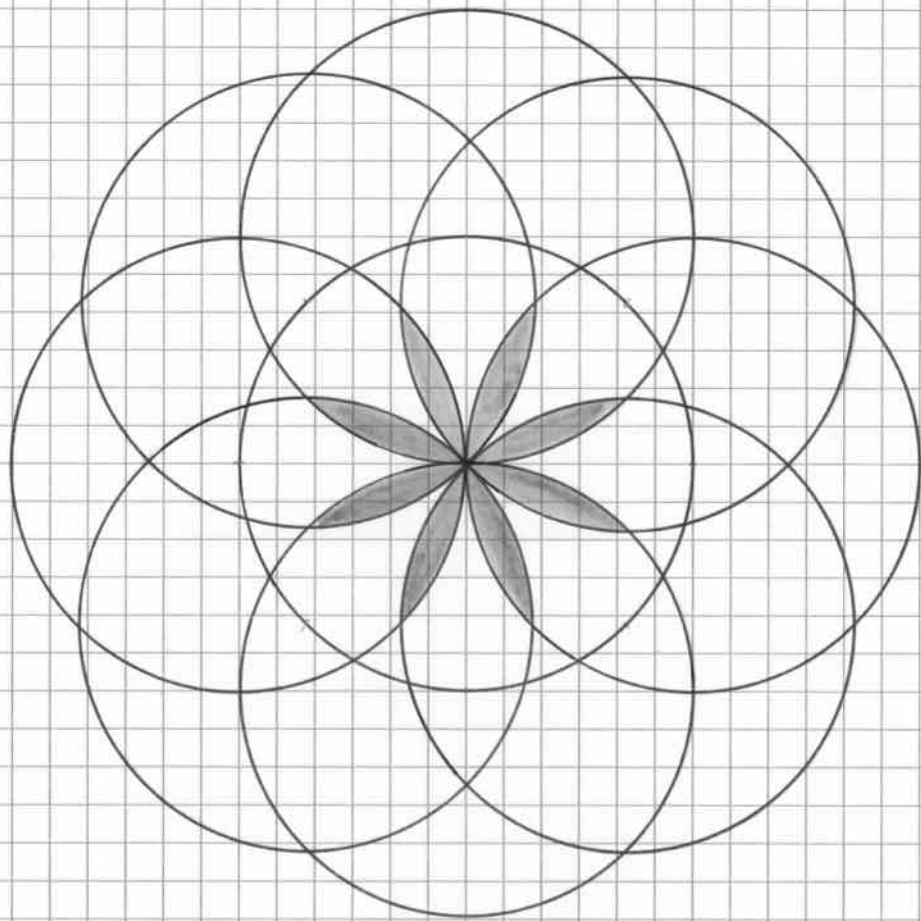


CERCLEA 12

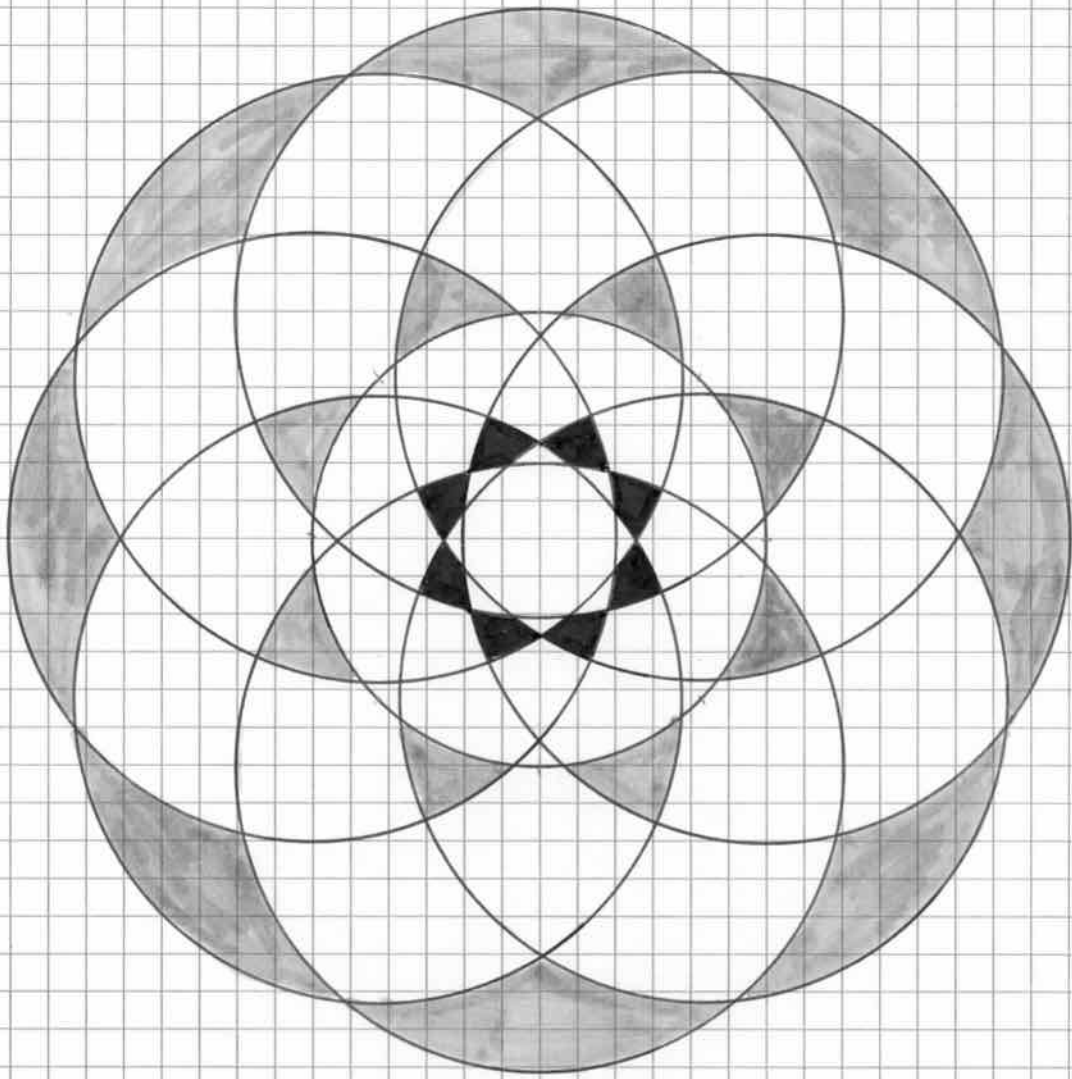
étoile de 8



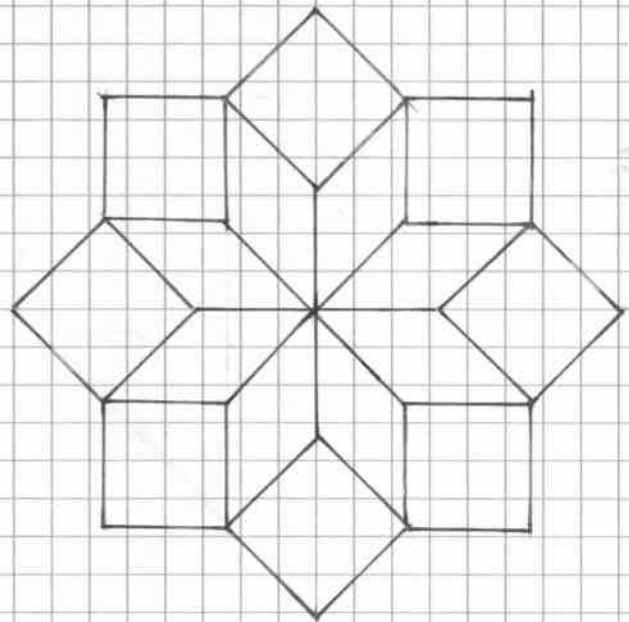
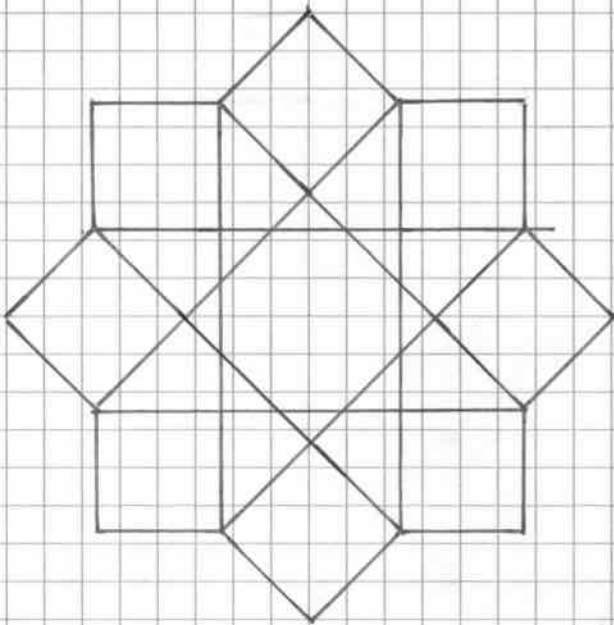
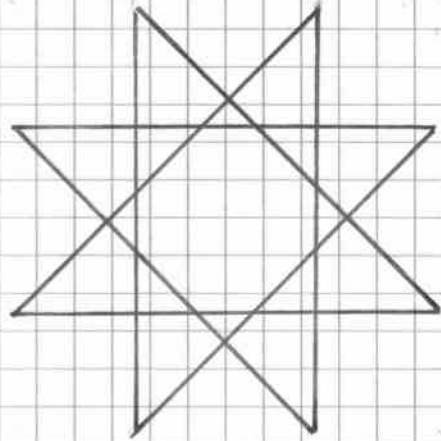
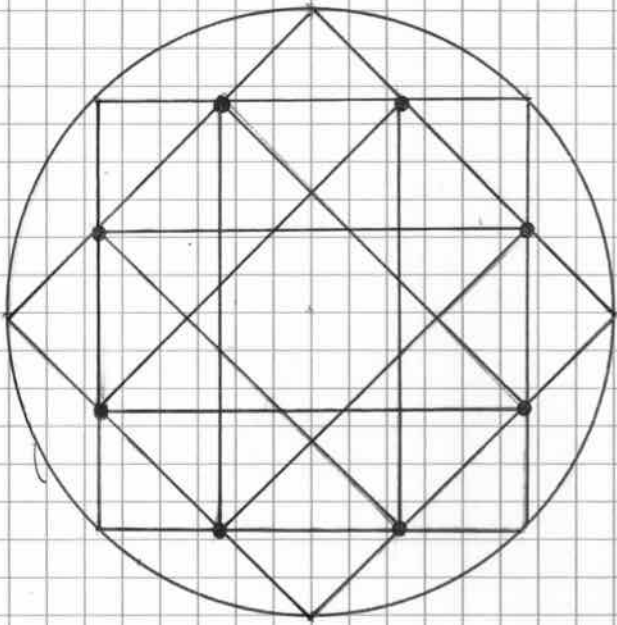
CERCLE A 13



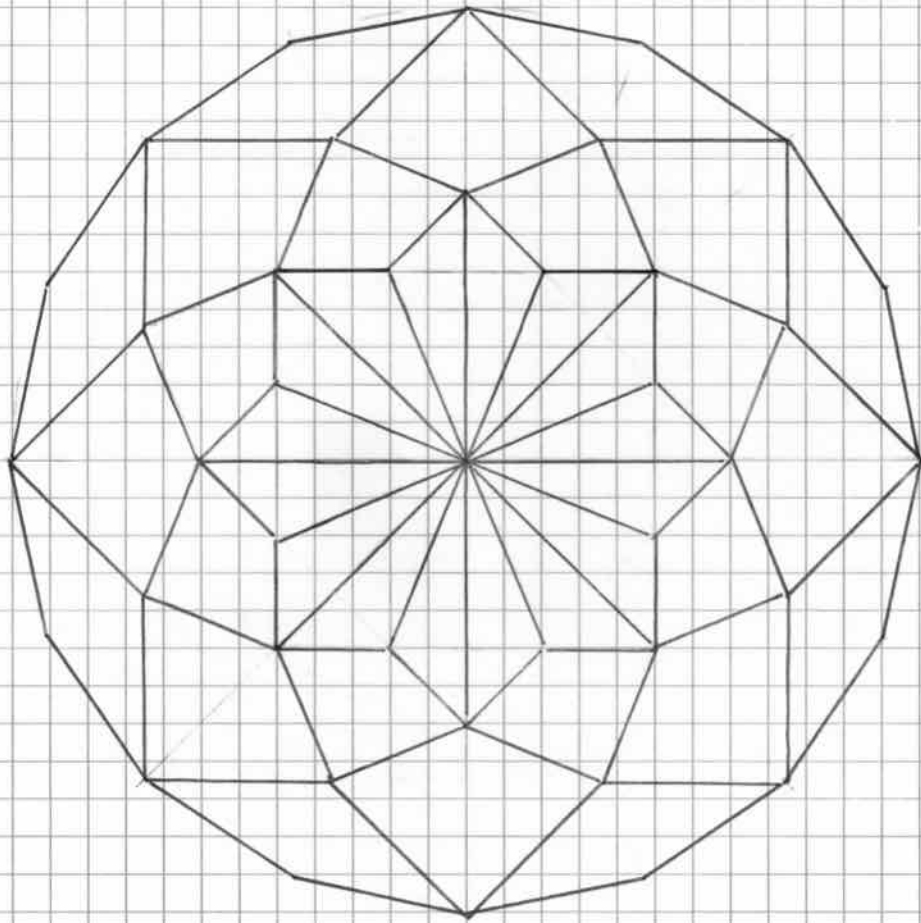
CERCLE A 14



CERCLE A15

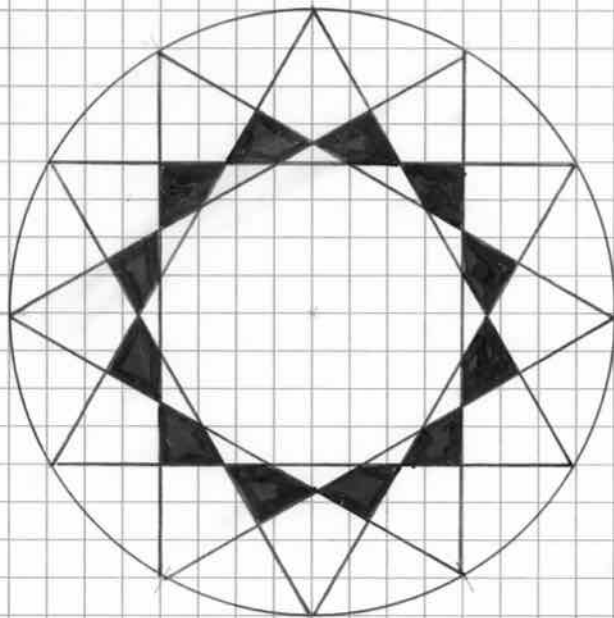
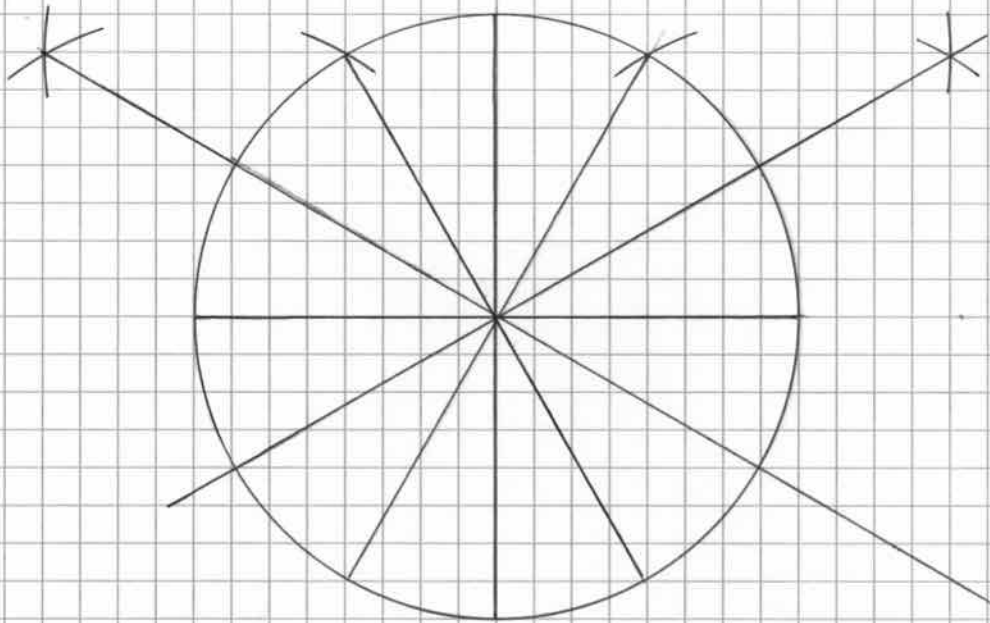


CERCLE A 16



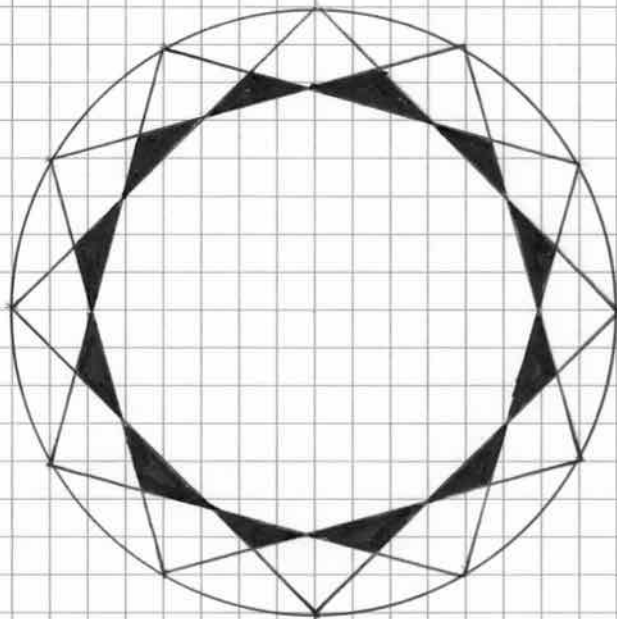
CERCLE A17



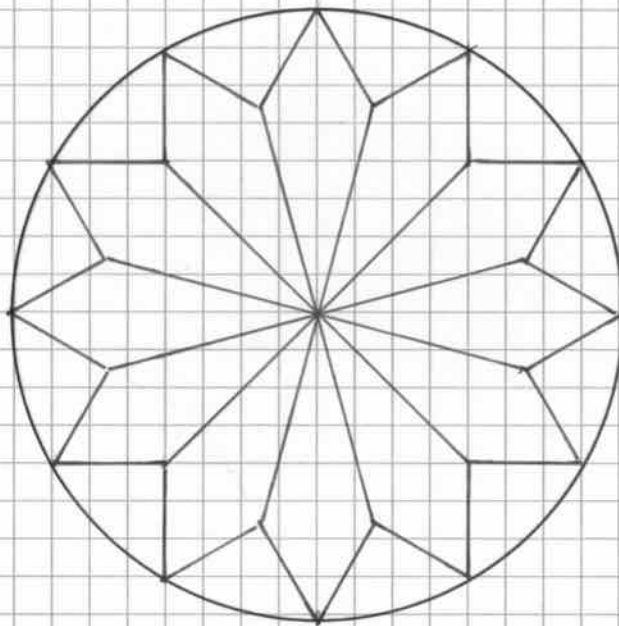


CERCLE A 18

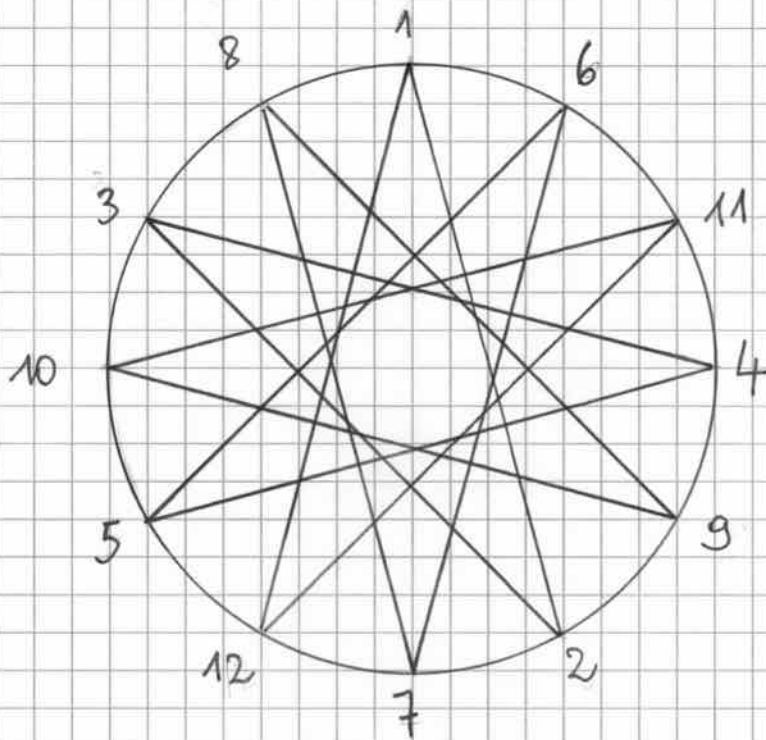
4 triangles équilatéraux



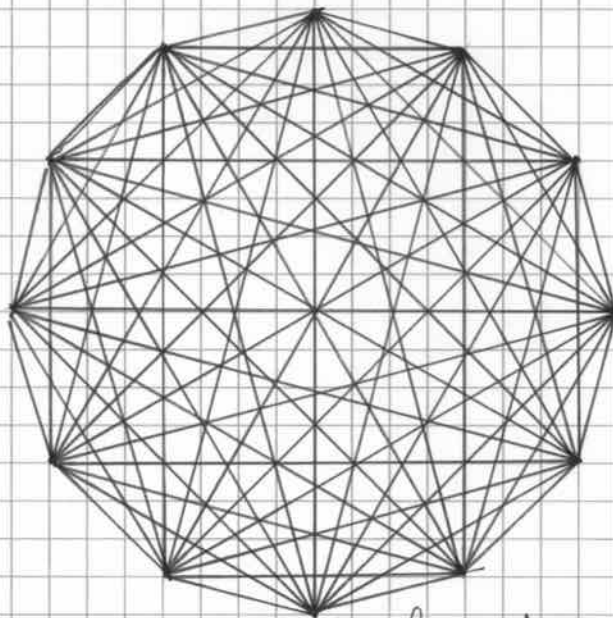
3 carrés



CERCLE A 19

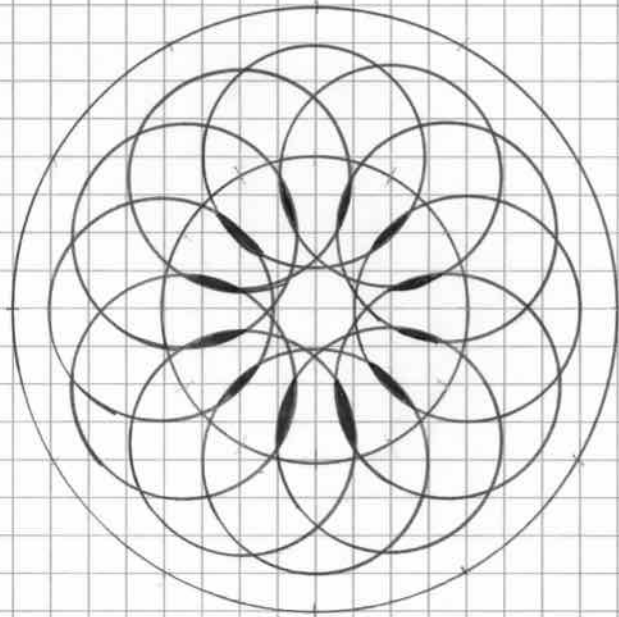
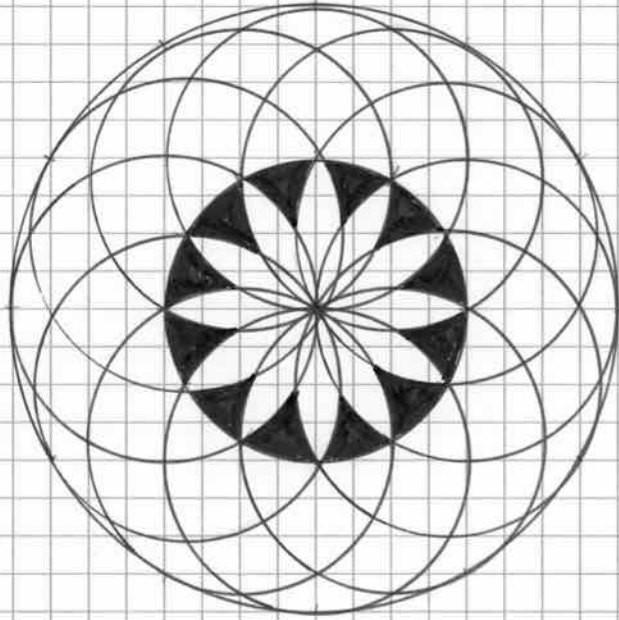


étoile de 12

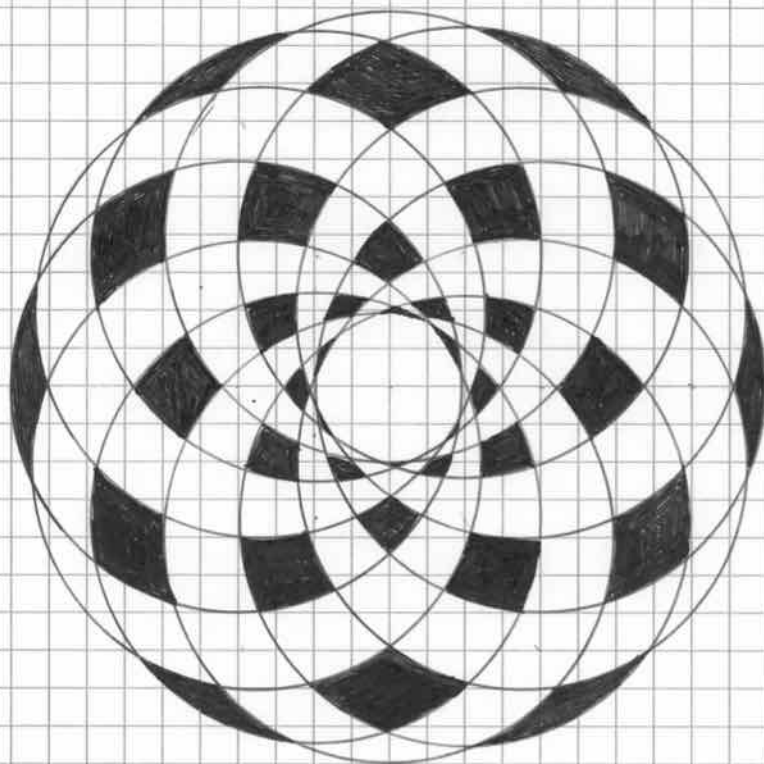


les routes

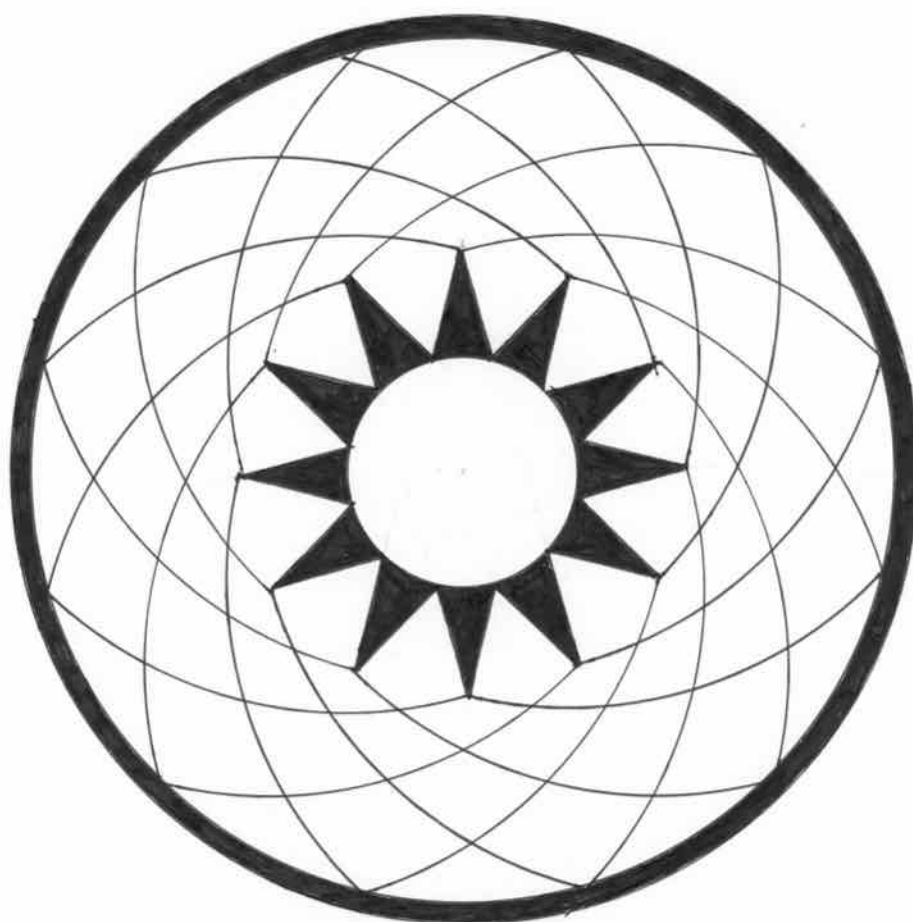
CERCLE A 20



CERCLE A 21

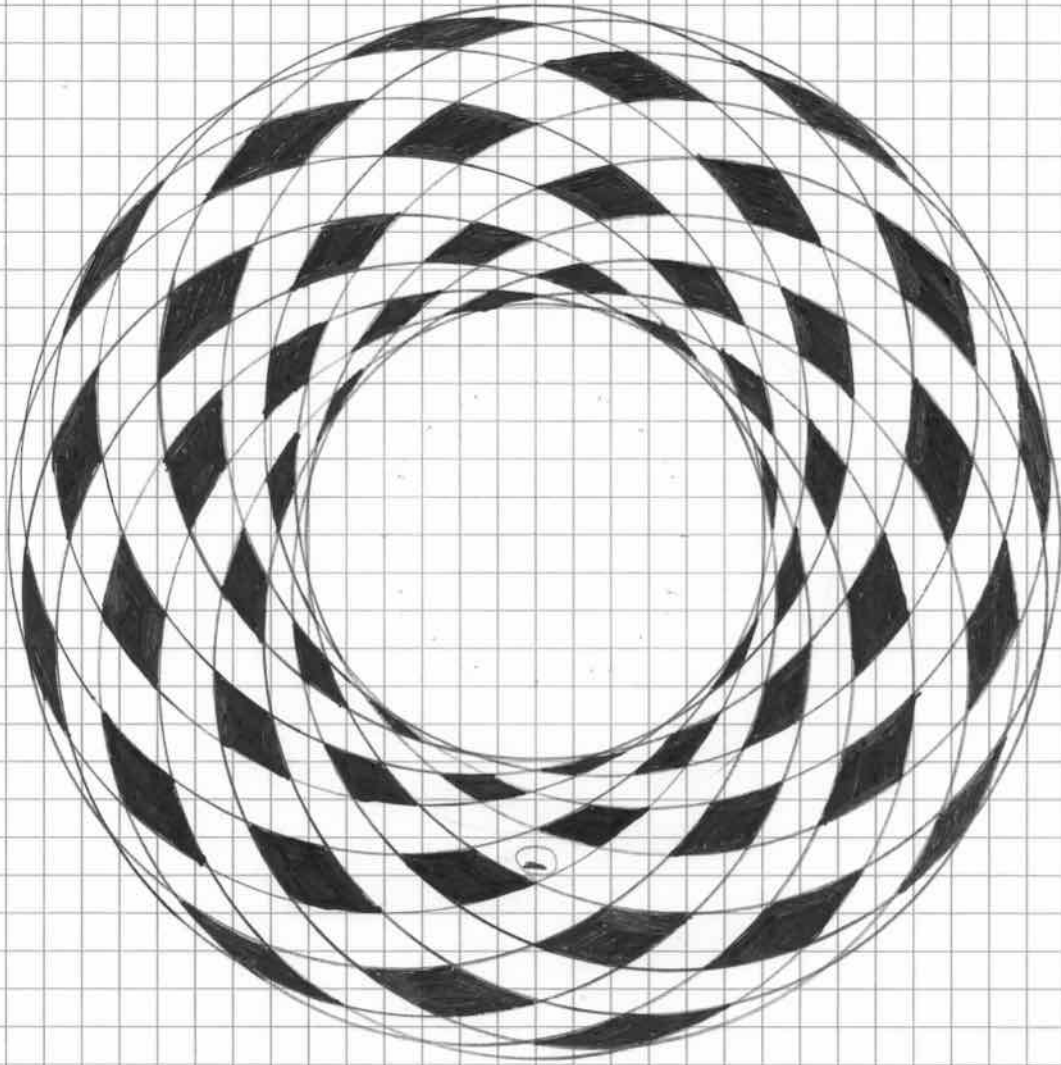


CERCLEA 22

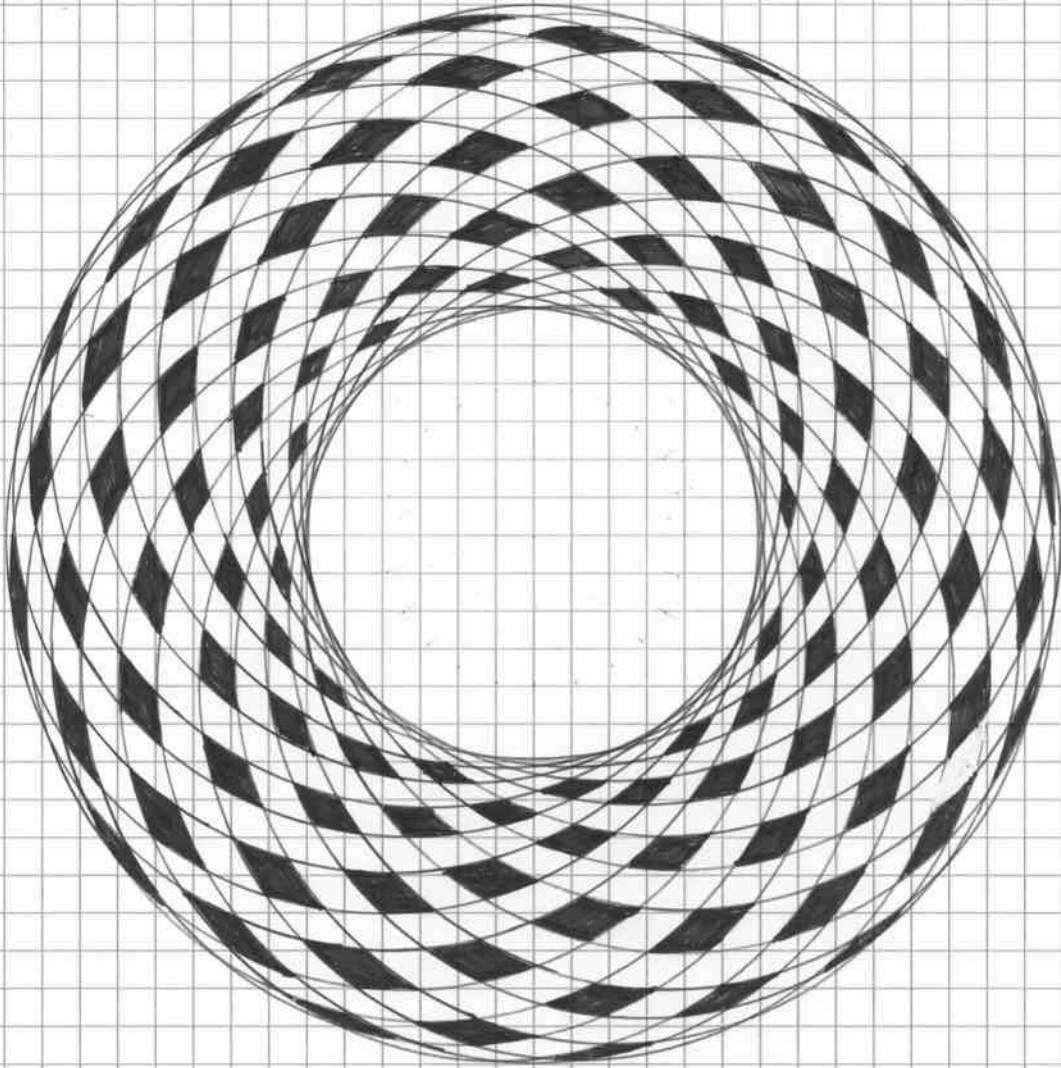


*Une allusion au pavement étoilé du Capitole !*

CERCLE A 23

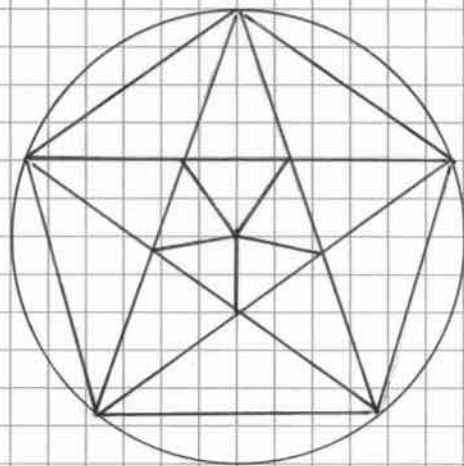
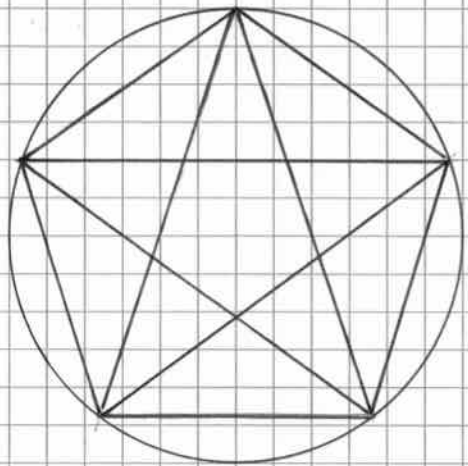
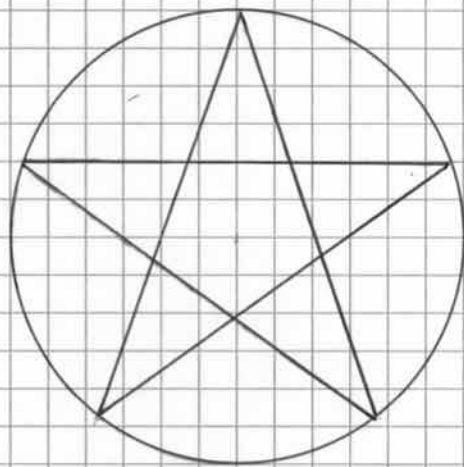
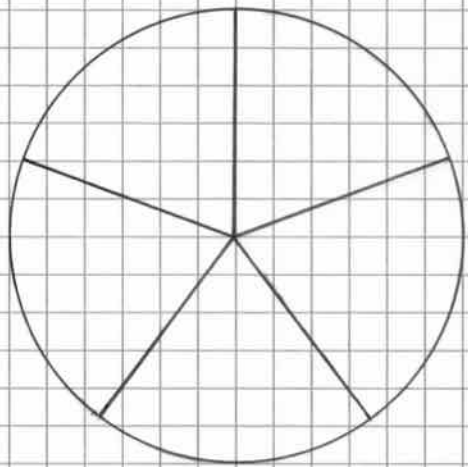
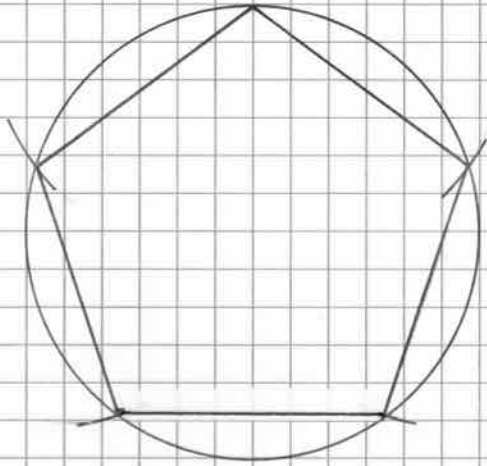
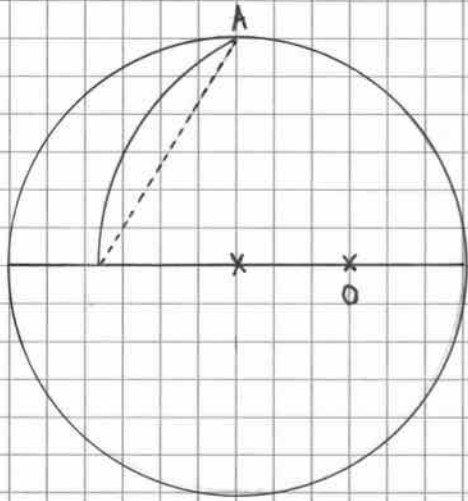


CERCLE A 24

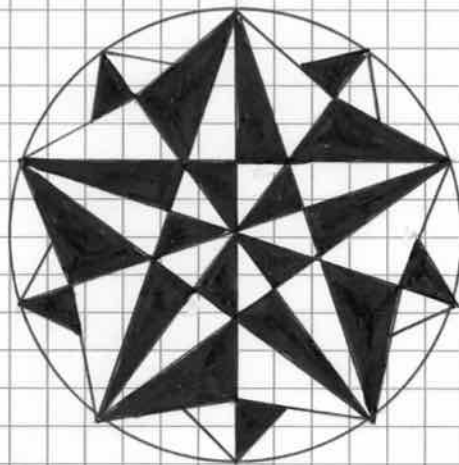
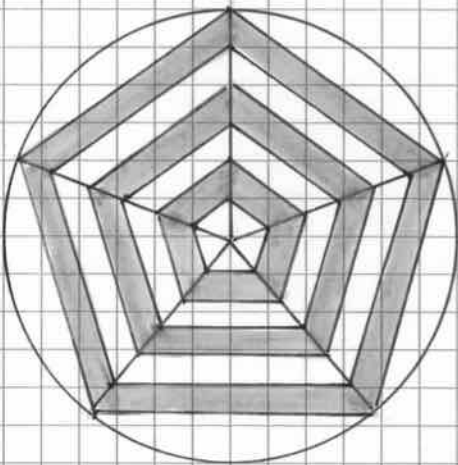
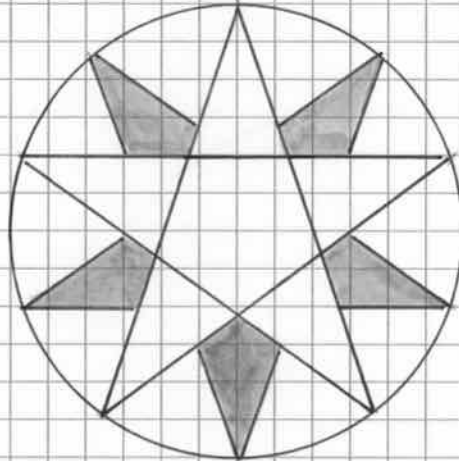
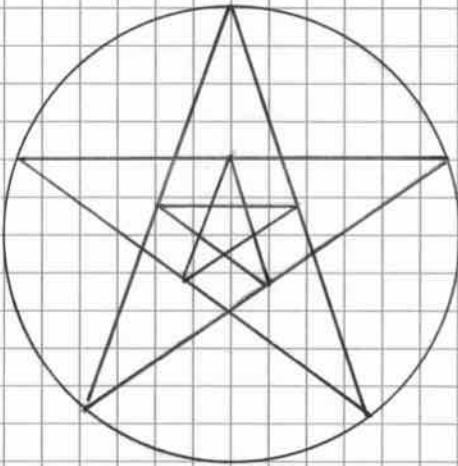
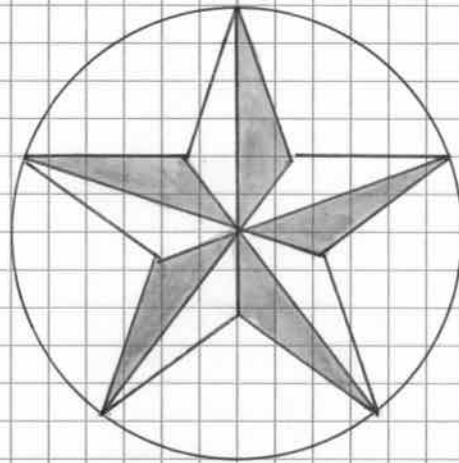
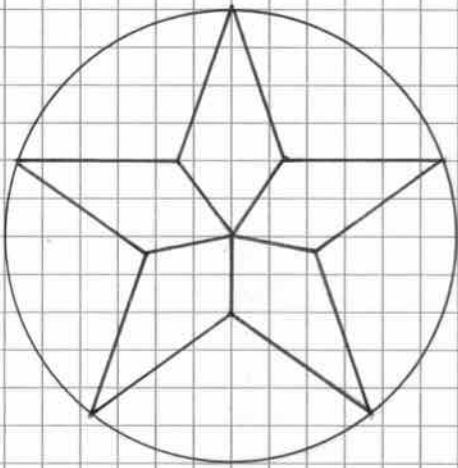


CERCLE A 25

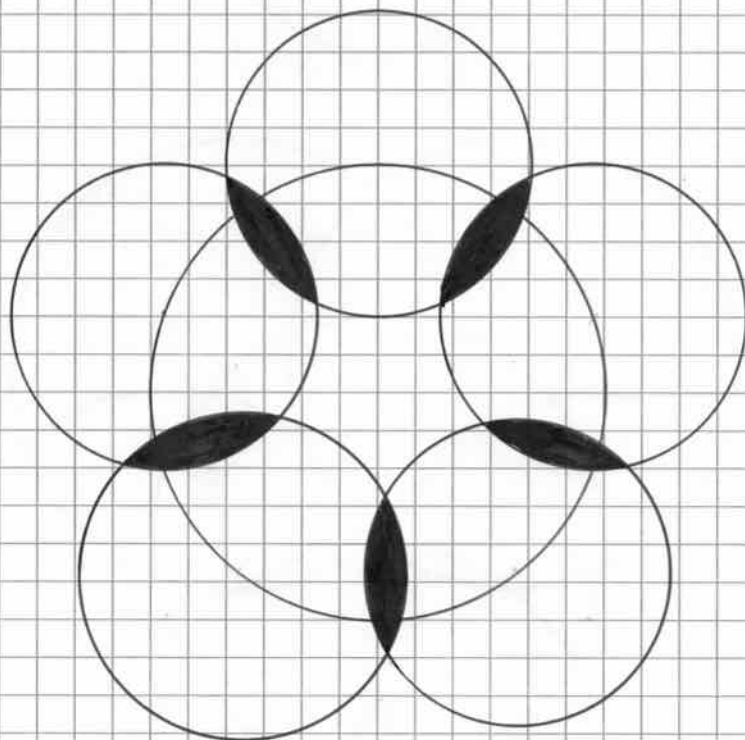
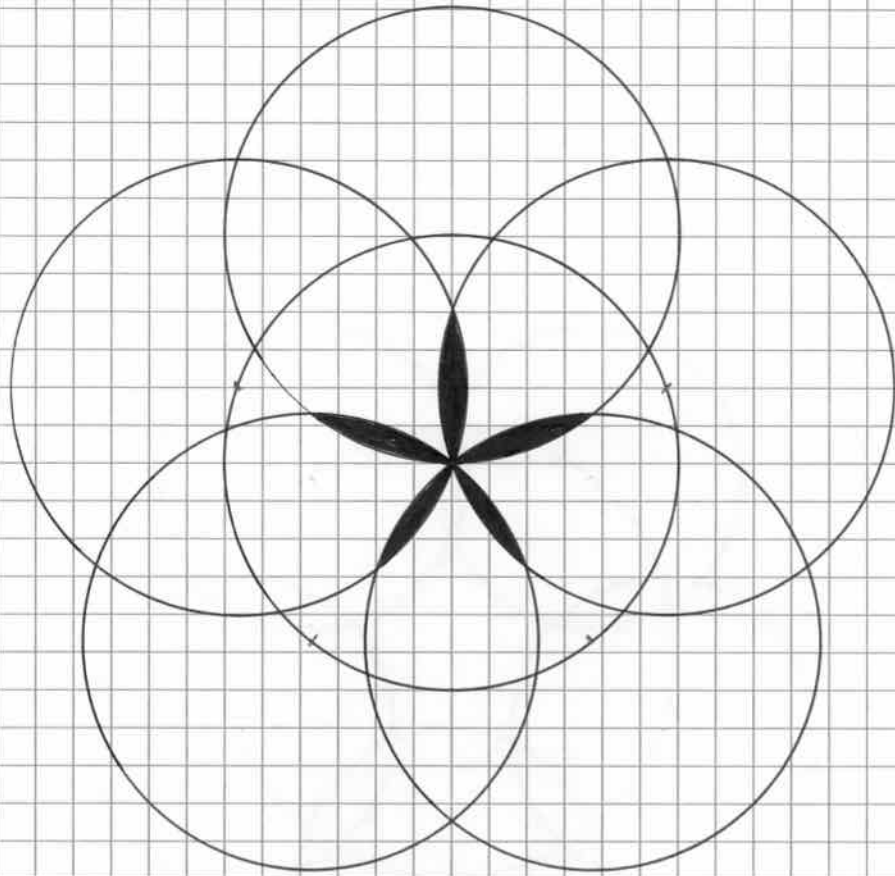




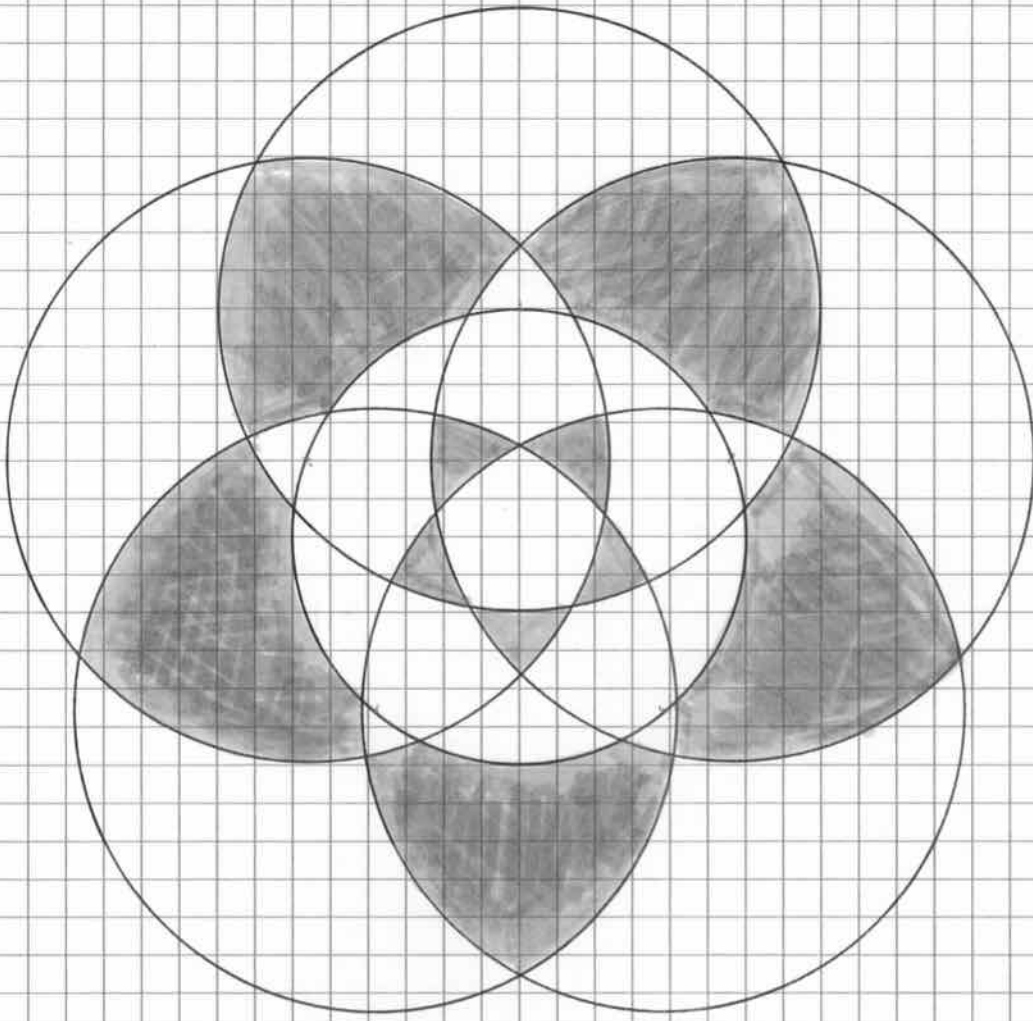
CERCLE A 26



CERCLE A 27



CERCLE A 28



CERCLE A 29