

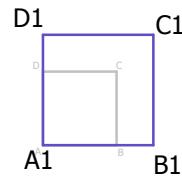
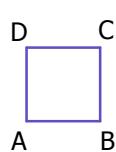
Ejercicio 2.

Dado un cuadrado ABCD de lado 2cm,
se pide determinar la transformación $T = (T_2 \ T_1)^n$

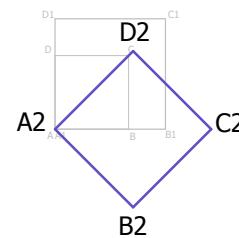
si:

$$T_1 = H(A, 1.5)$$

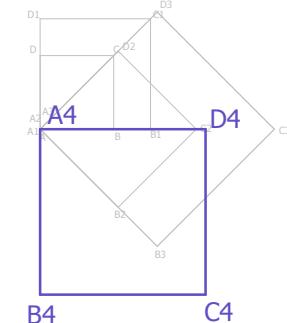
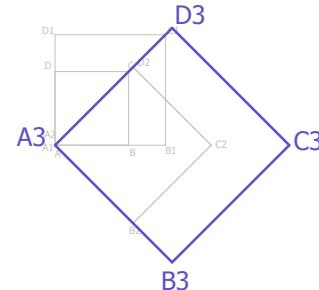
$$T_2 = R(A, -45^\circ)$$



$$T_1 = A_1 \ B_1 \ C_1 \ D_1$$



$$T_2 = A_2 \ B_2 \ C_2 \ D_2$$



$$T_4 = A_4 \ B_4 \ C_4 \ D_4$$

