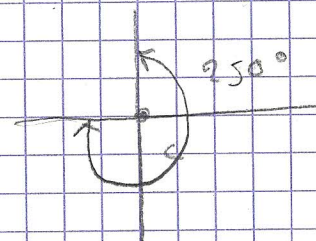
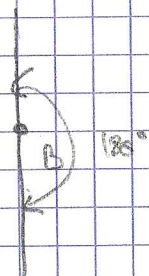
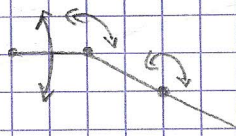
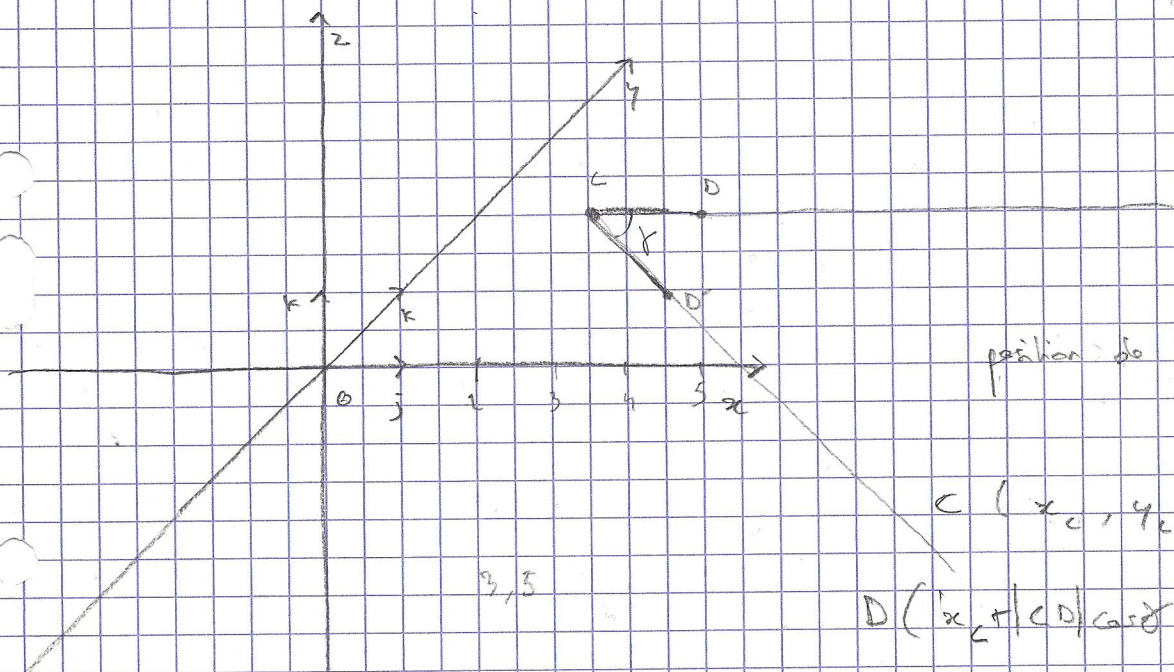


270 - 250°



$$CD = 3,2 ; 3,3$$

$$BC = 8,4 ; 8,5$$



position de D par rapport à C

$$C(x_c, y_c, z_c)$$

$$D(x_c + |CD| \cos \alpha, y_c + |CD| \sin \alpha, z_c + |CD| \sin \alpha)$$

