

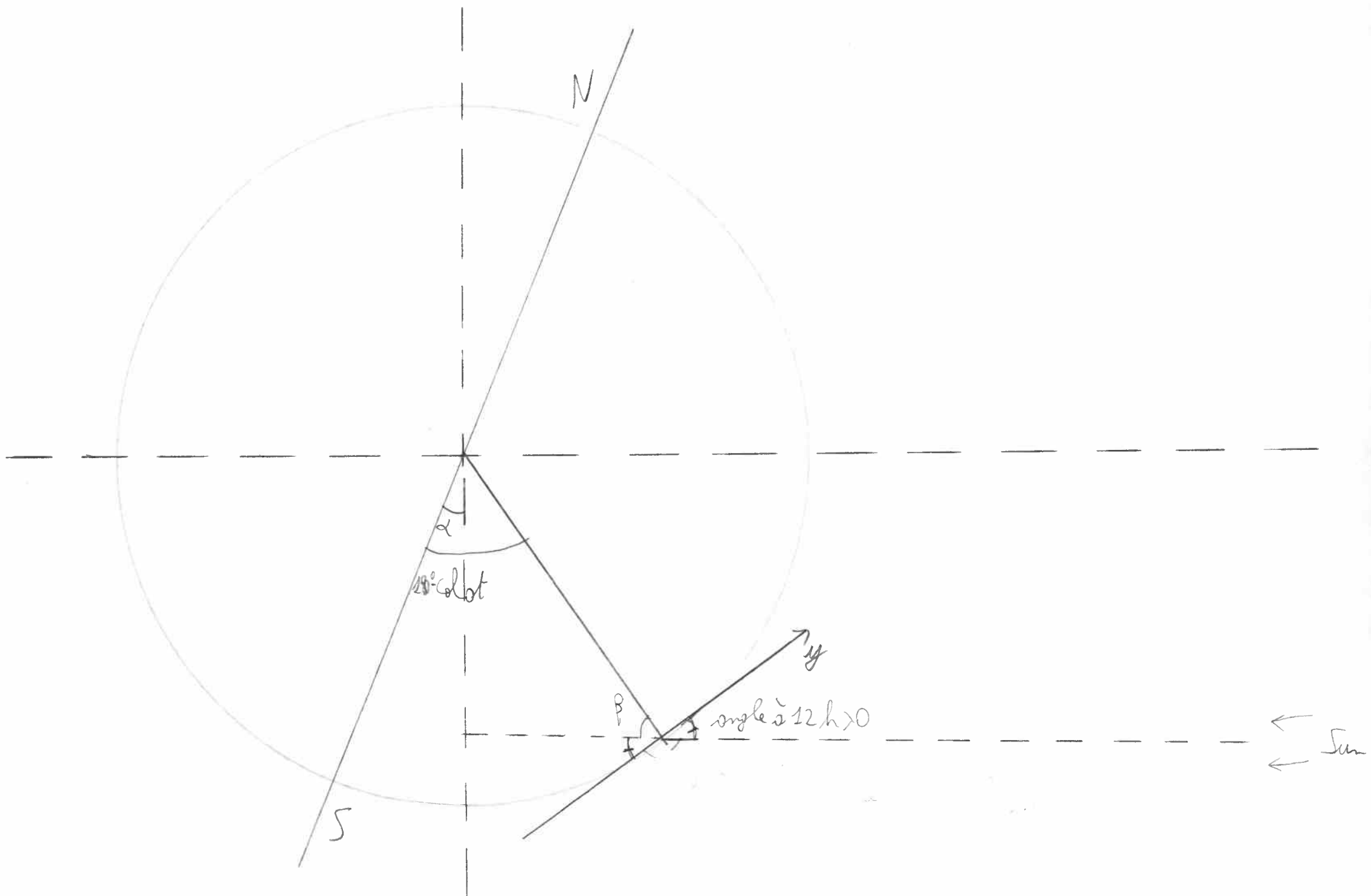
angle i of ( $L_0$ )

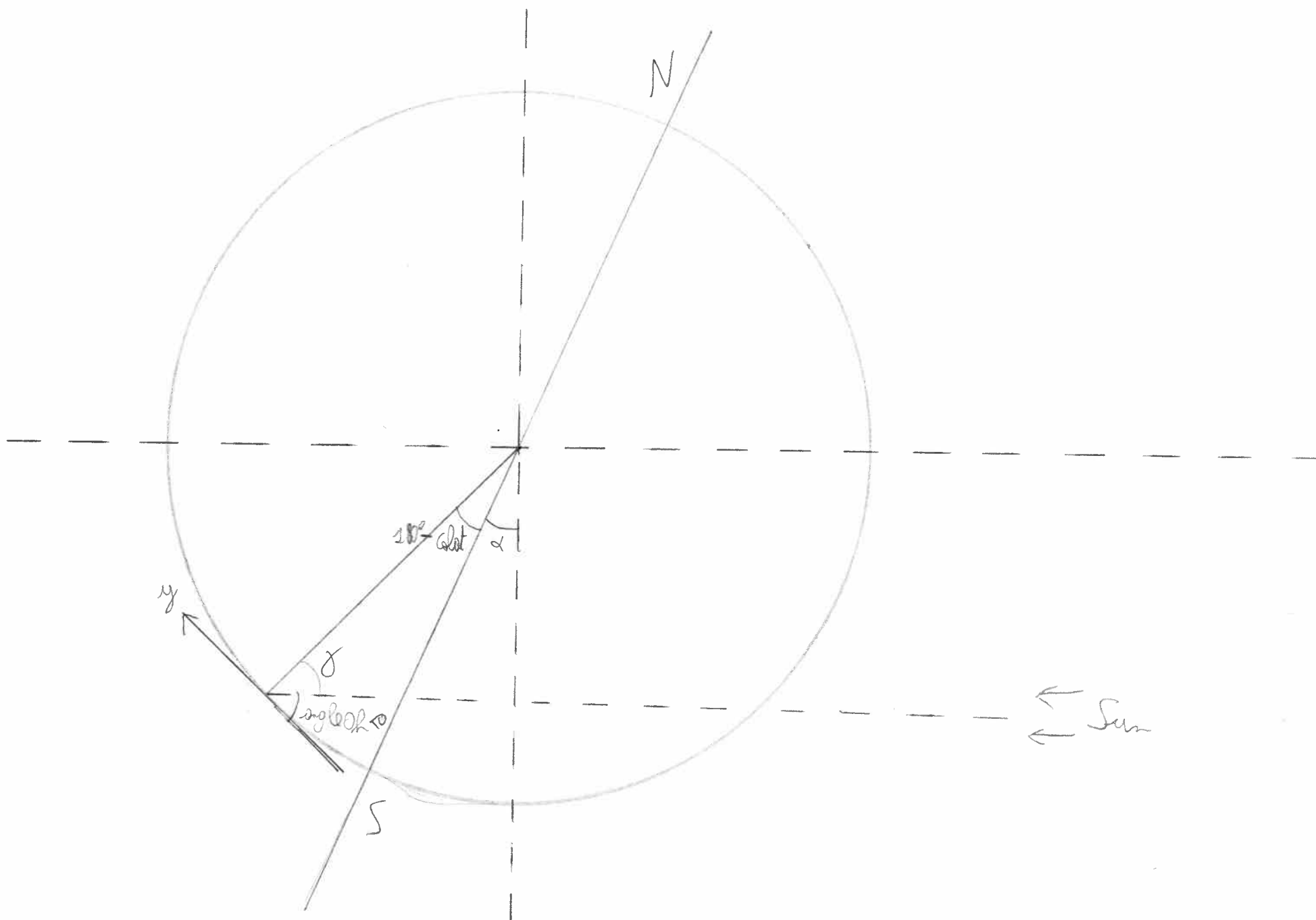
N

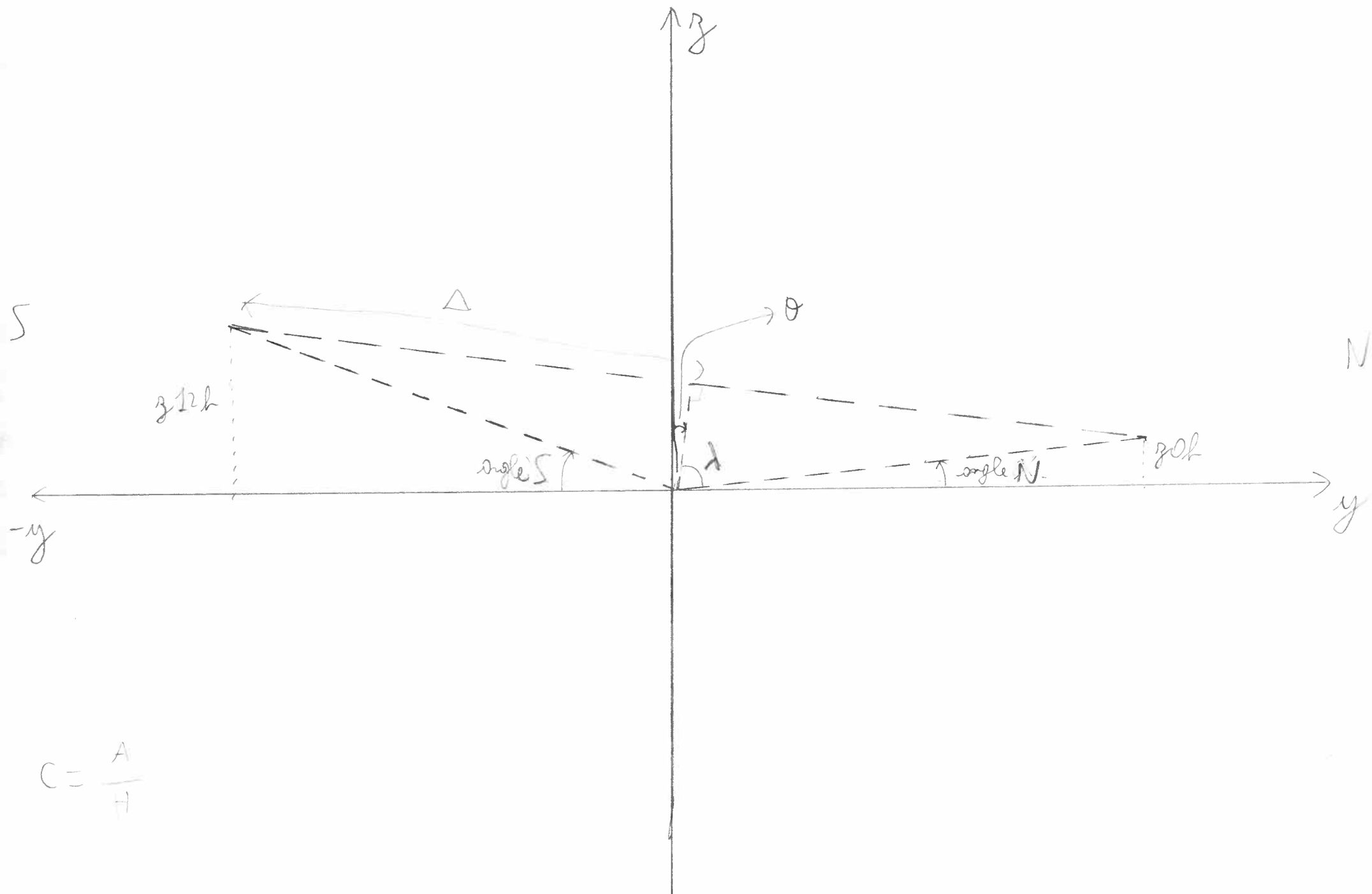
Sun

colat

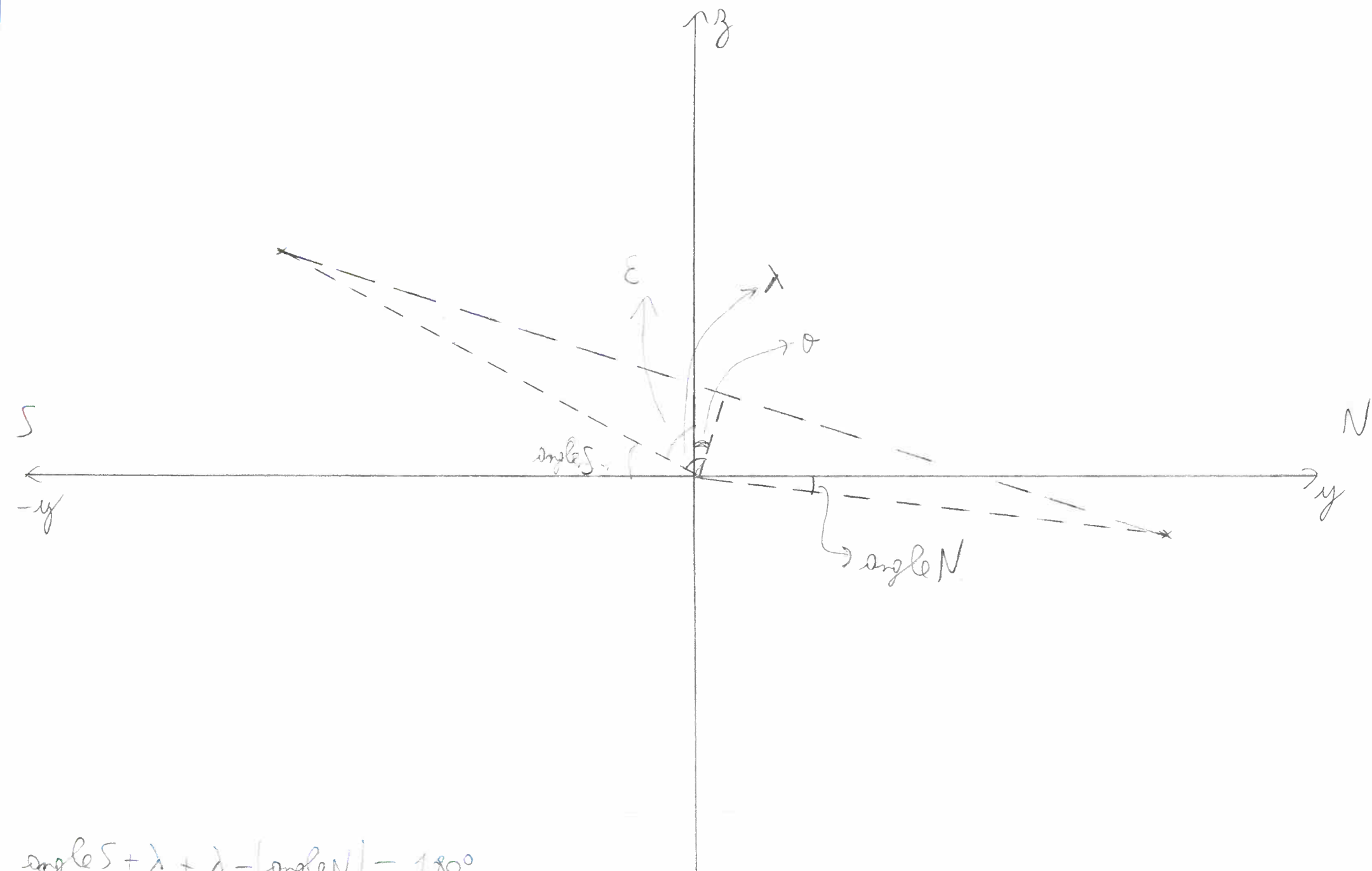
S



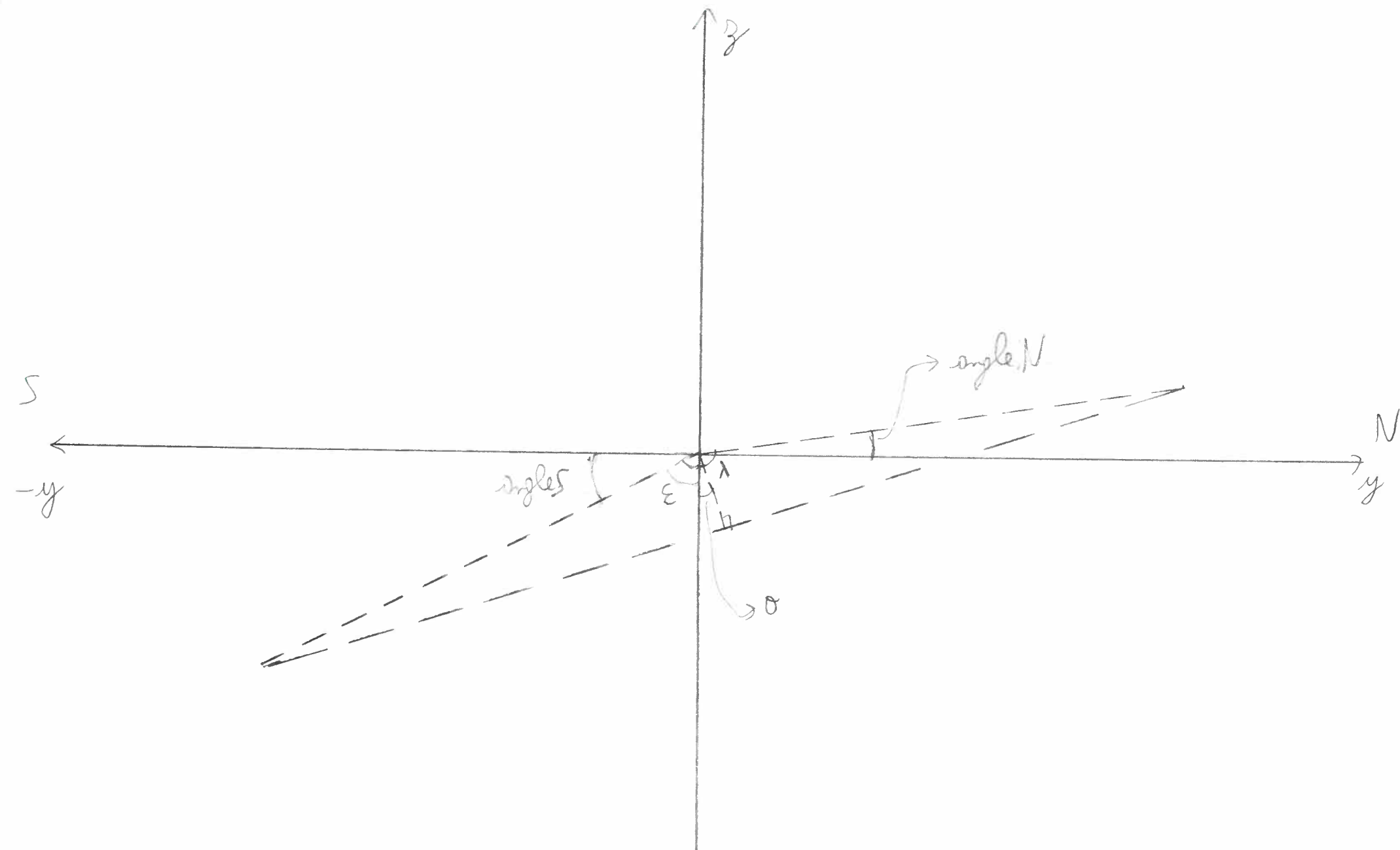




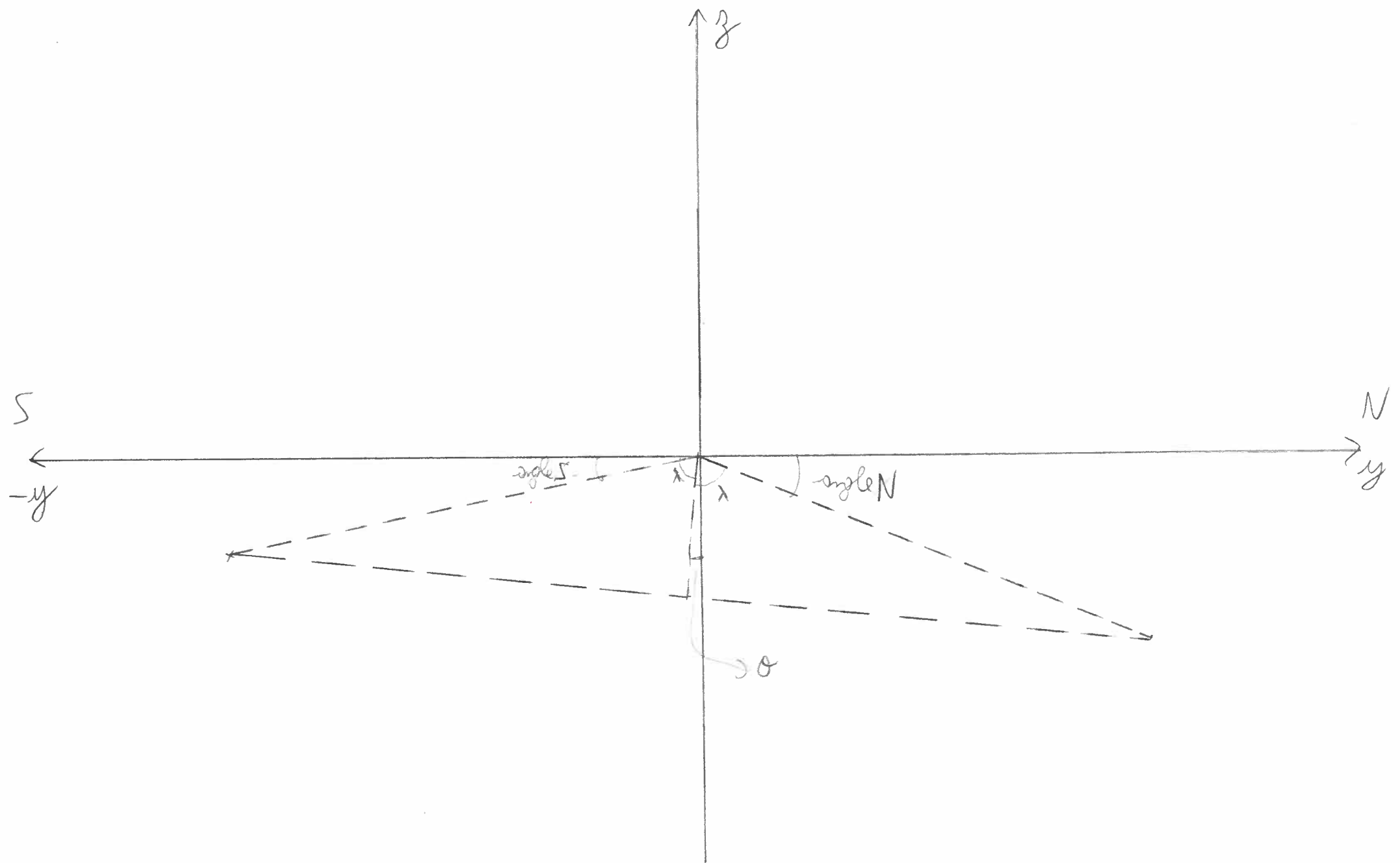
$$C = \frac{A}{H}$$



$$\text{angle } S + \lambda + \lambda - |\text{angle } N| = 180^\circ$$



$$|\text{angle } S| + 2\lambda - \text{angle } N = 180^\circ$$



$$\text{angle } S + 2\lambda + \text{angle } N = 180^\circ$$



