— — + 3 — + 5 = 0

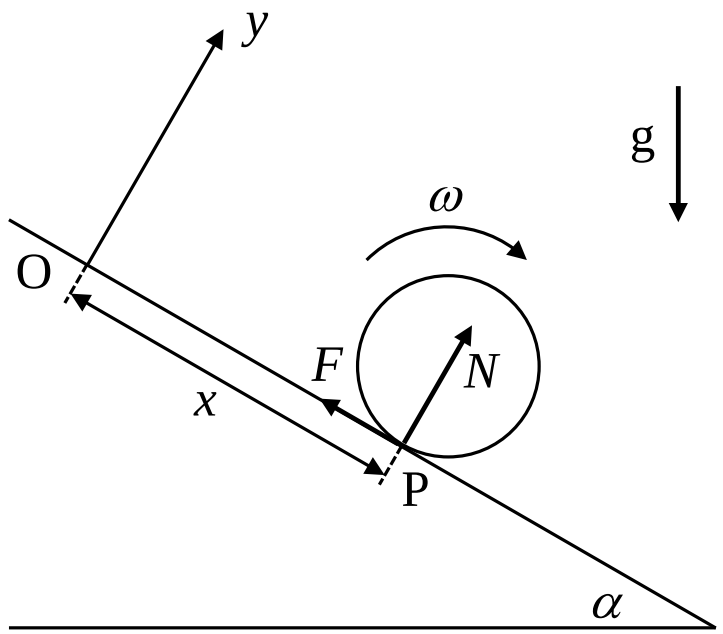
= (+ 2) 3 2

+ = + + =

$$= \begin{matrix} 2 & 2 & 1 \\ 3 & 1 & 3 \\ 2 & 2 & 5 \end{matrix}$$

O P

g

, , , , , , , , , , , , , g, ,

O = 0