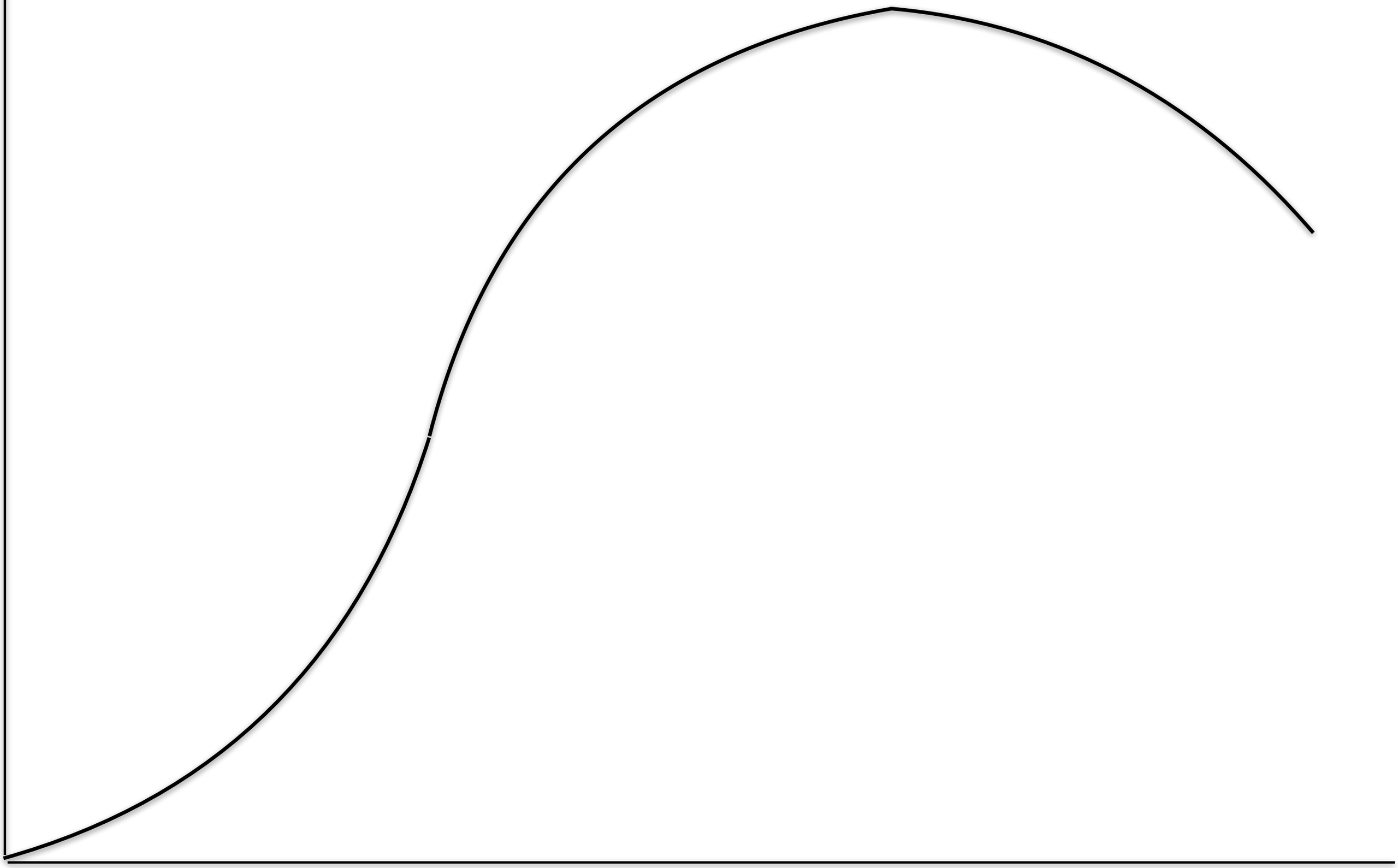
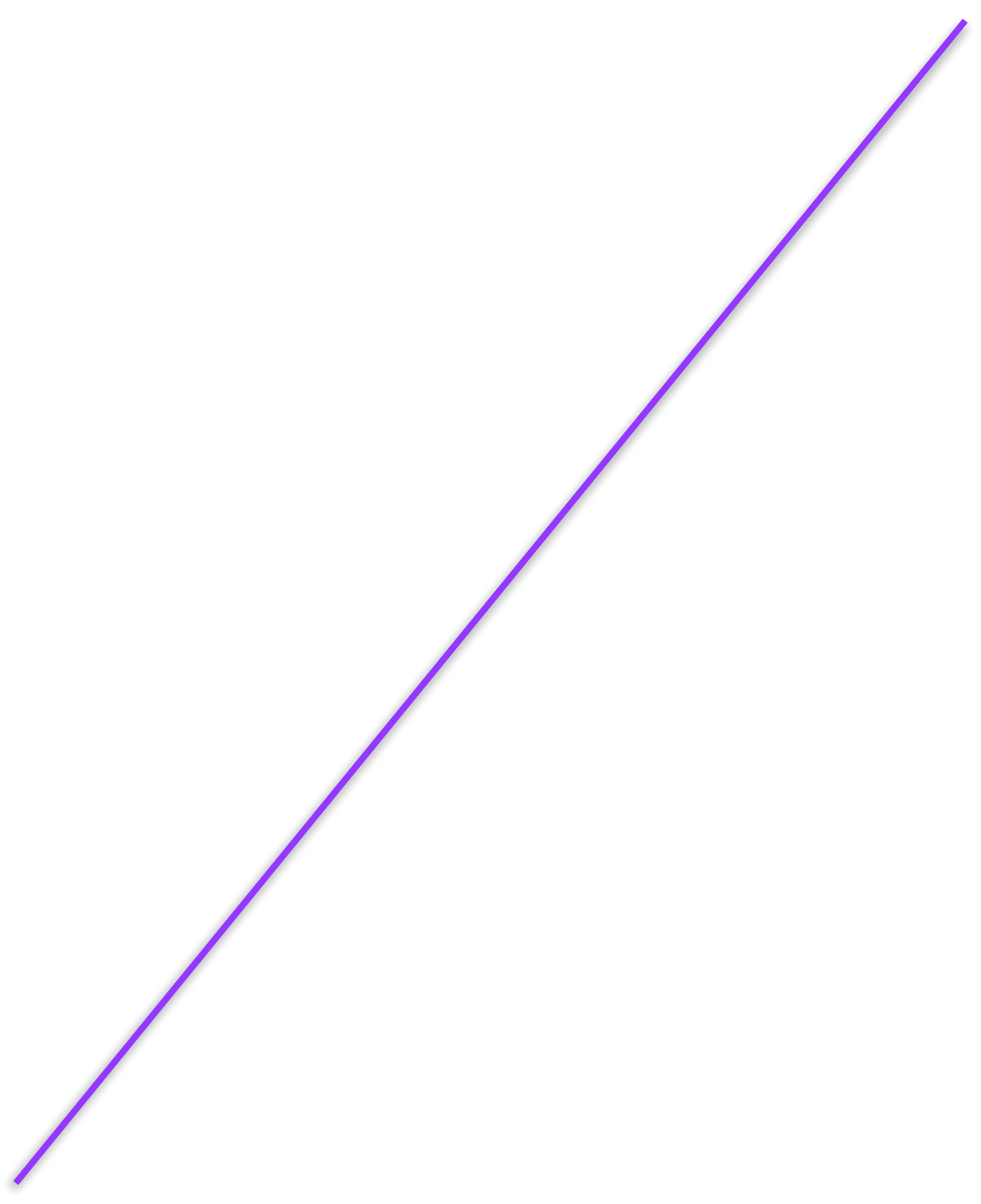
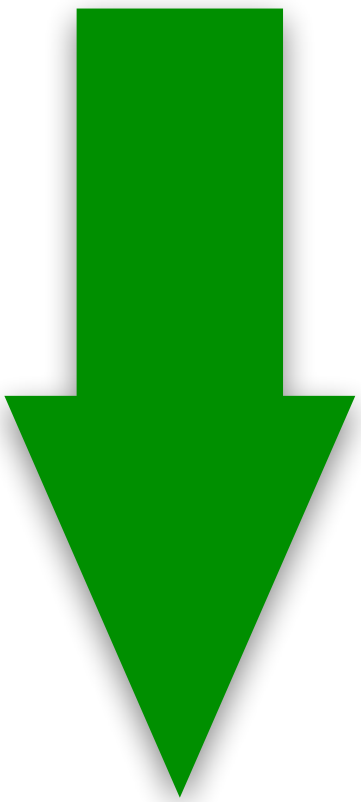


TP

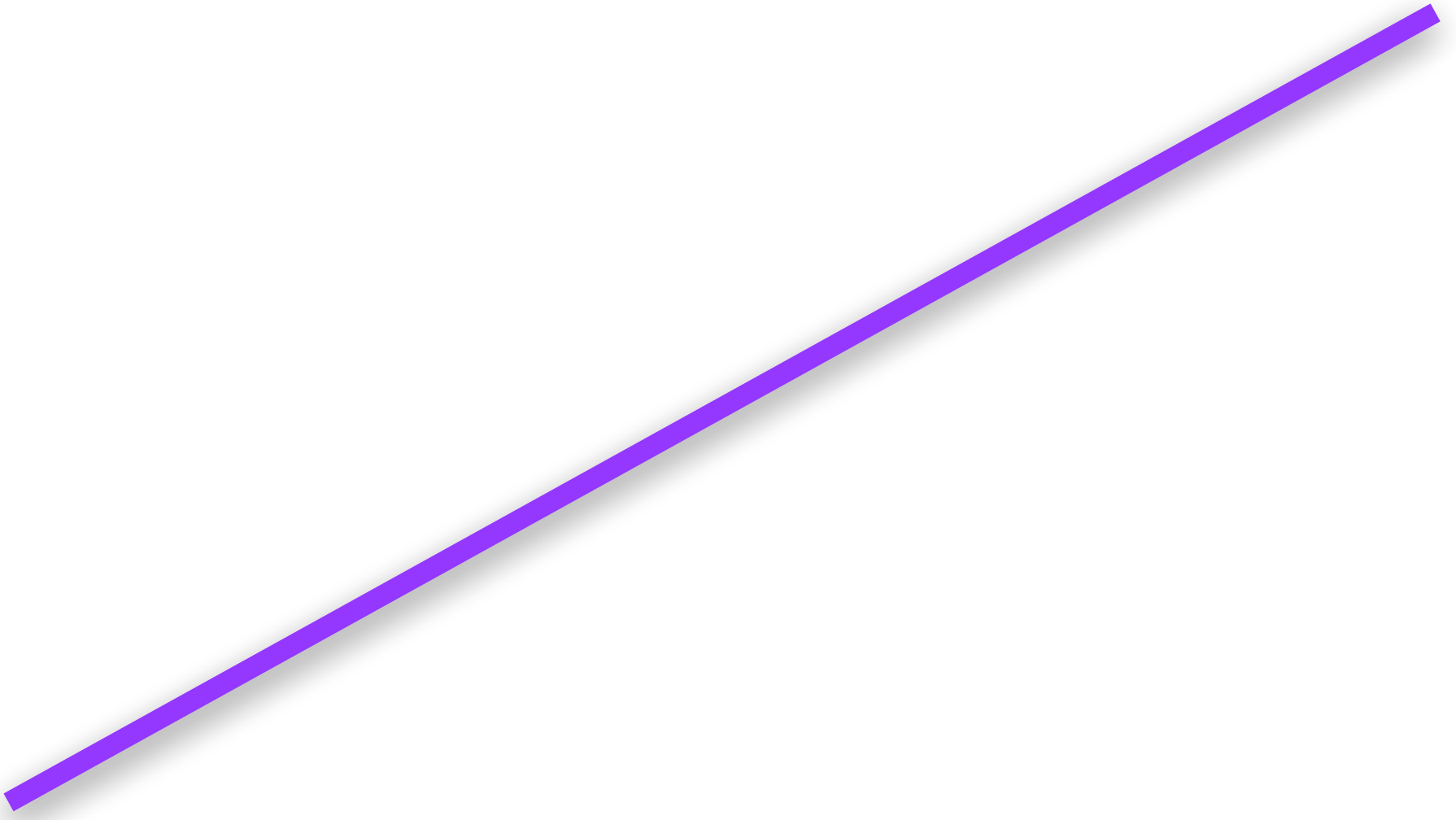


Average product (AP): Output per worker

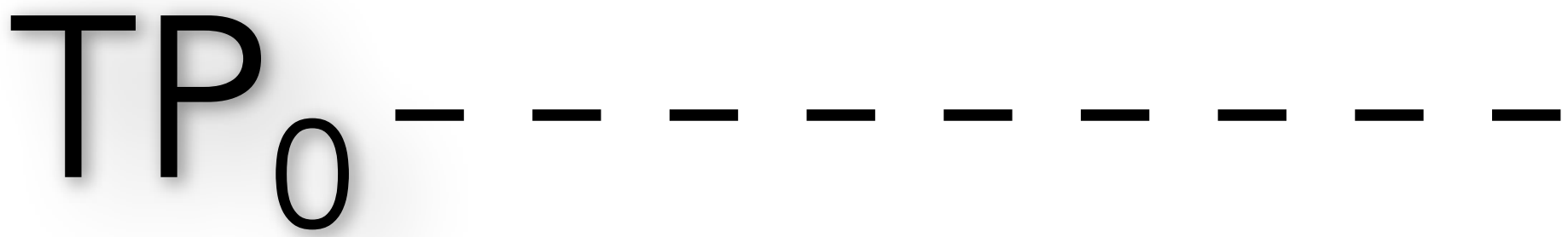
$$AP = \frac{TP}{L}$$



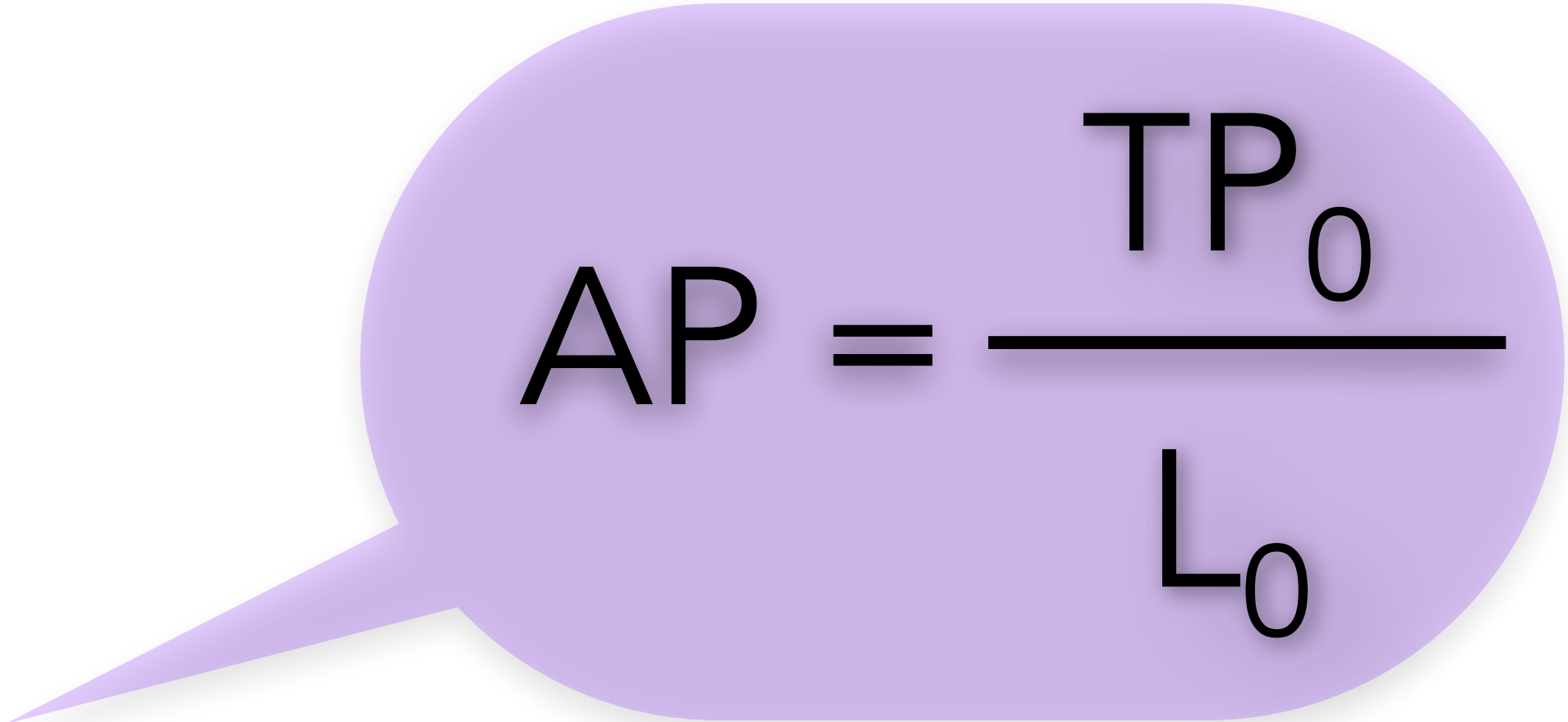
AP = Slope of a ray from the origin

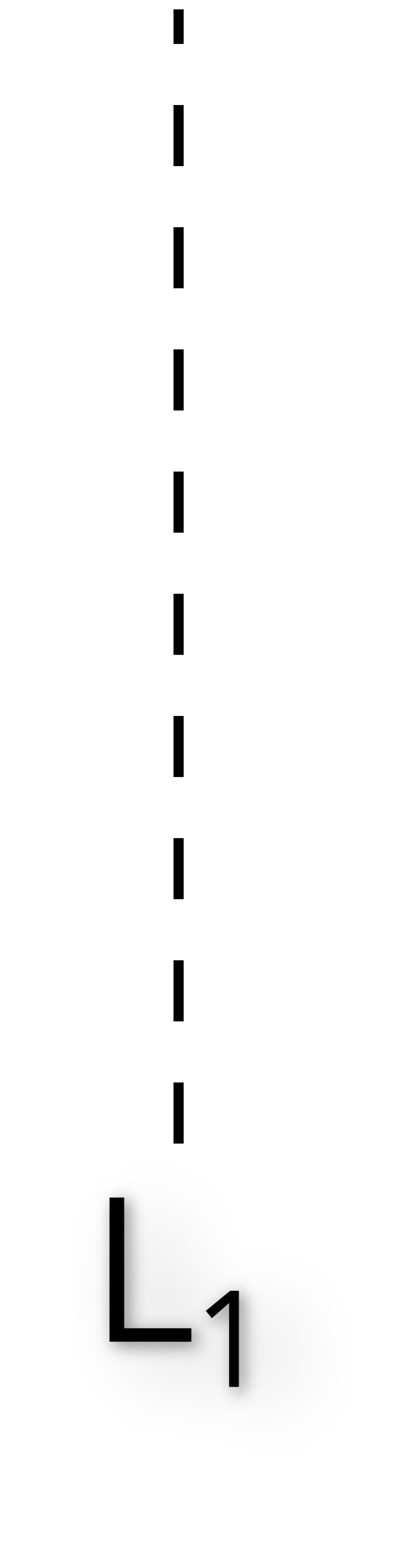



L_0


TP_0

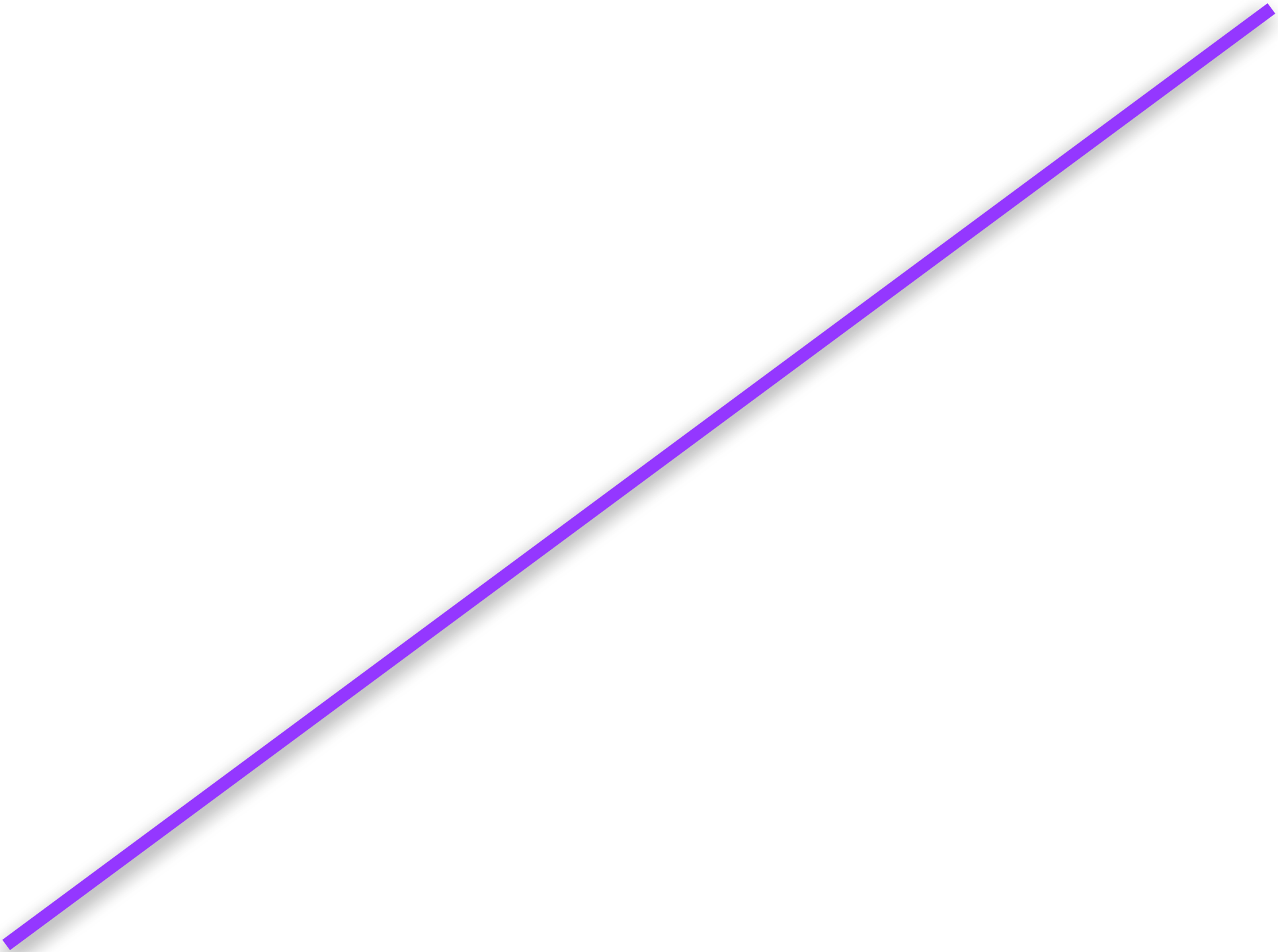
$$AP = \frac{TP_0}{L_0} = \text{Slope of ray from origin}$$


$AP = \frac{TP_0}{L_0}$


L_1

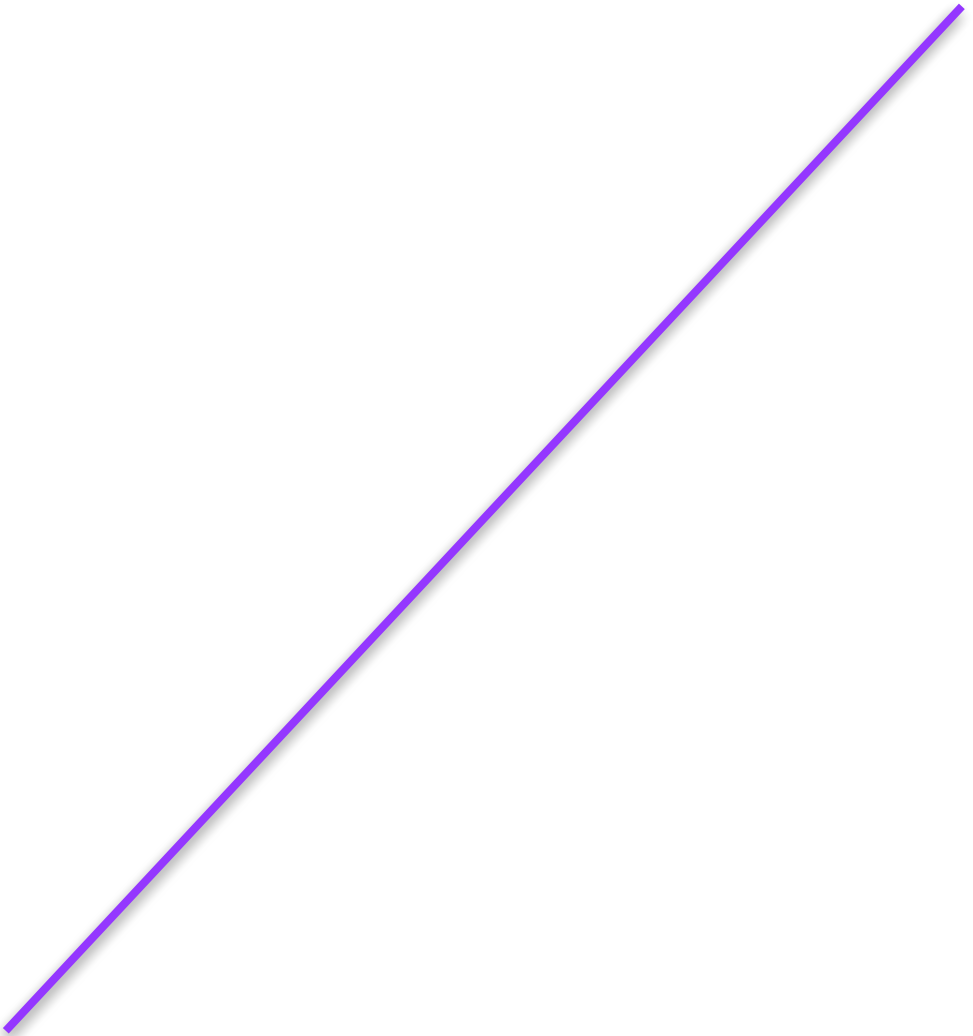

TP1

$$AP = \frac{TP_1}{L_1} = \text{Slope of ray from origin}$$




L_2


TP2



$$AP = \frac{TP_2}{L_2} = \text{Slope of ray from origin}$$

L_3


TP_3

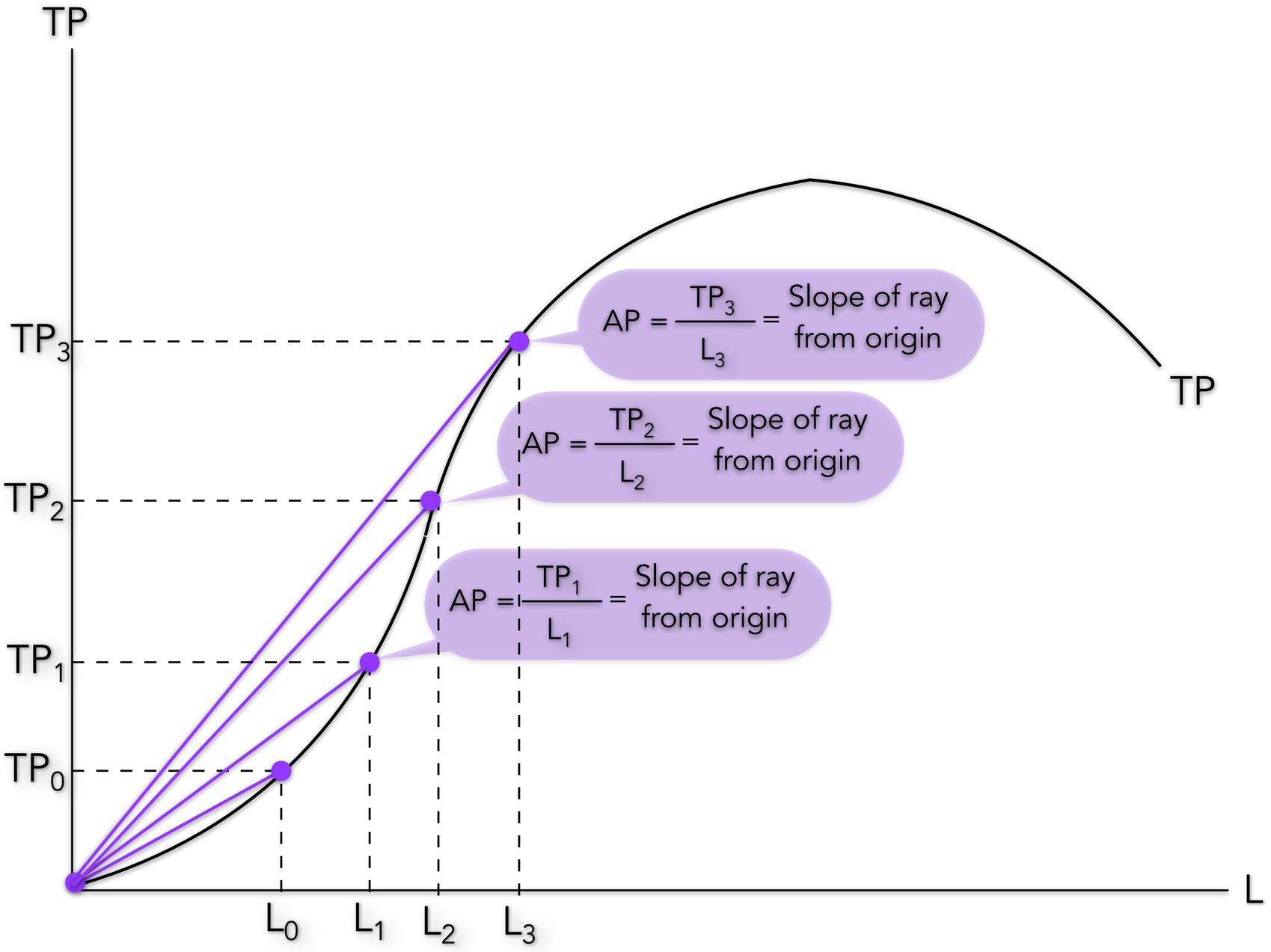
$$AP = \frac{TP_3}{L_3} = \text{Slope of ray from origin}$$

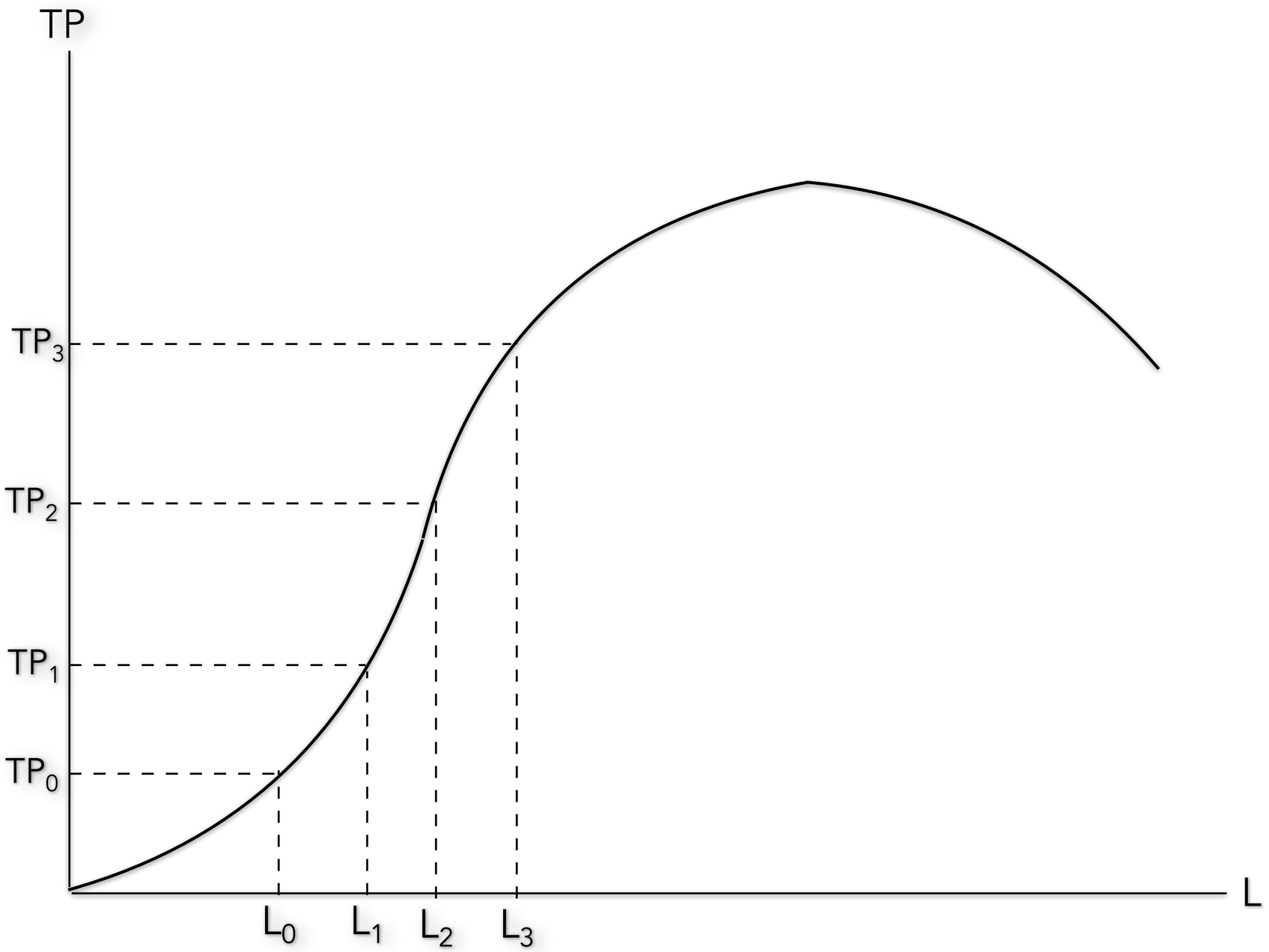
TP

Average product (AP): Output per worker

$$AP = \frac{TP}{L}$$

AP = Slope of a ray from the origin




TP
TP3
TP2
TP1
TP0
L0
L1
L2
L3
L