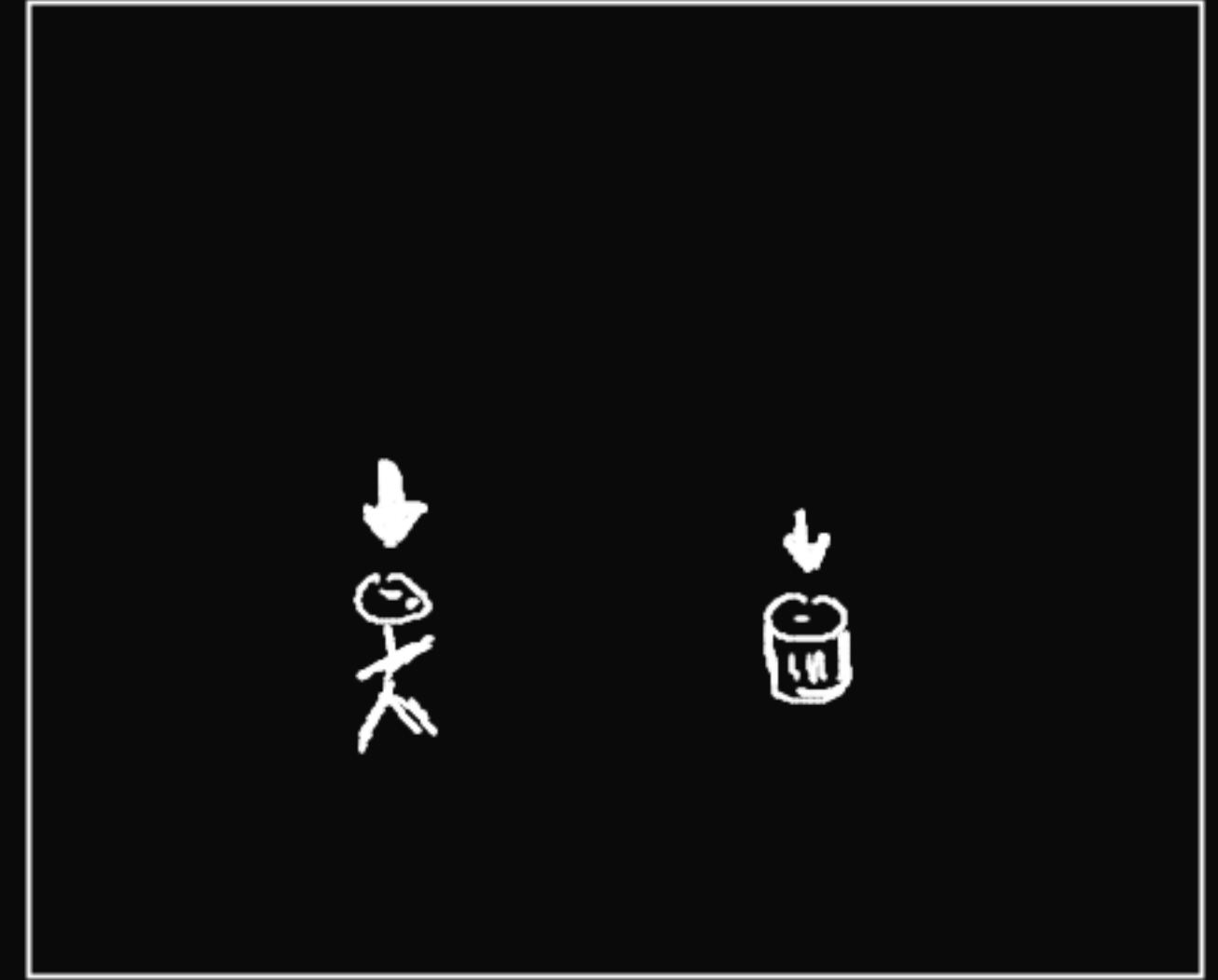


□ neu.



gleiche : rechnung.

gleich : siner kuenig.



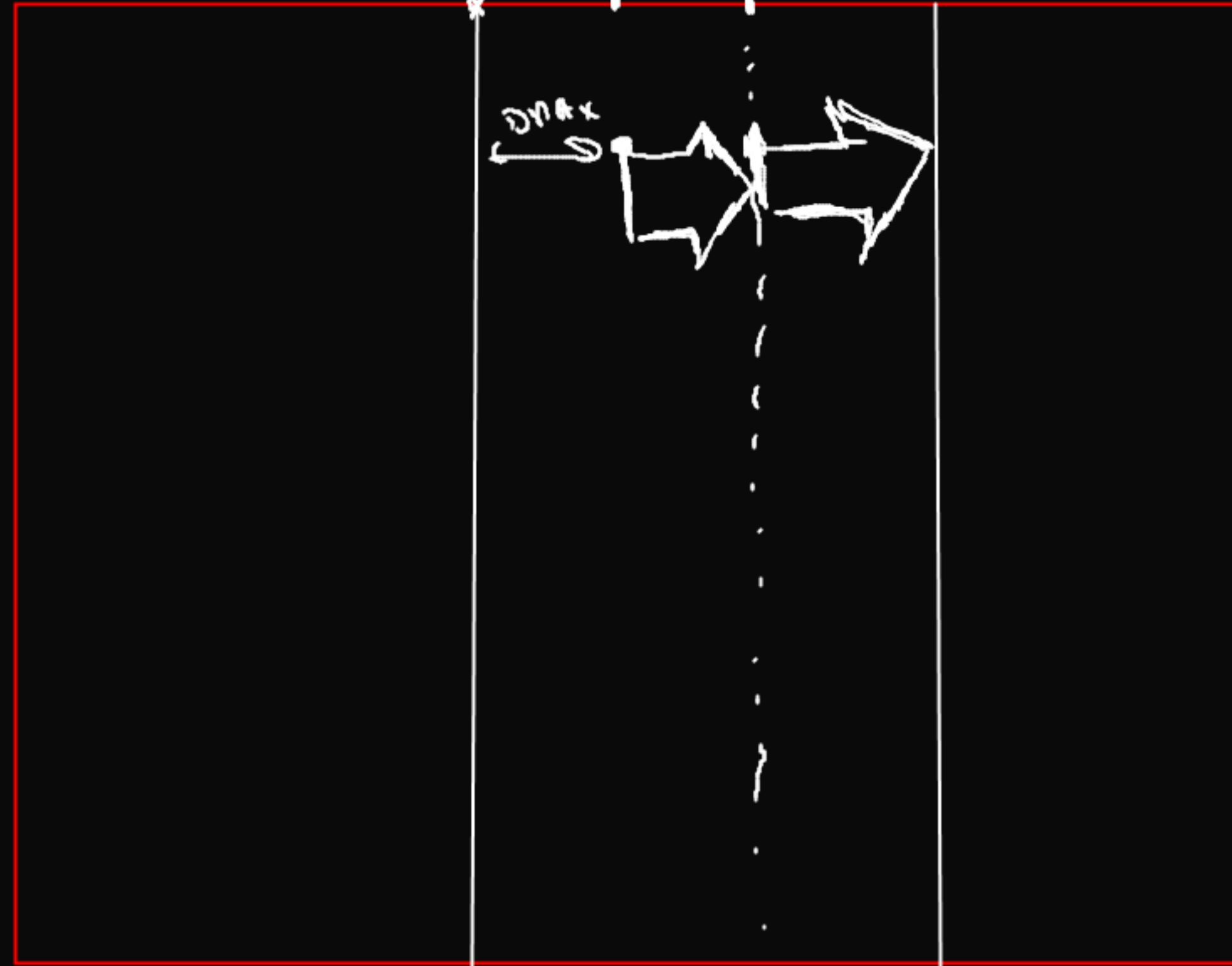
$$D_{max} = 50$$

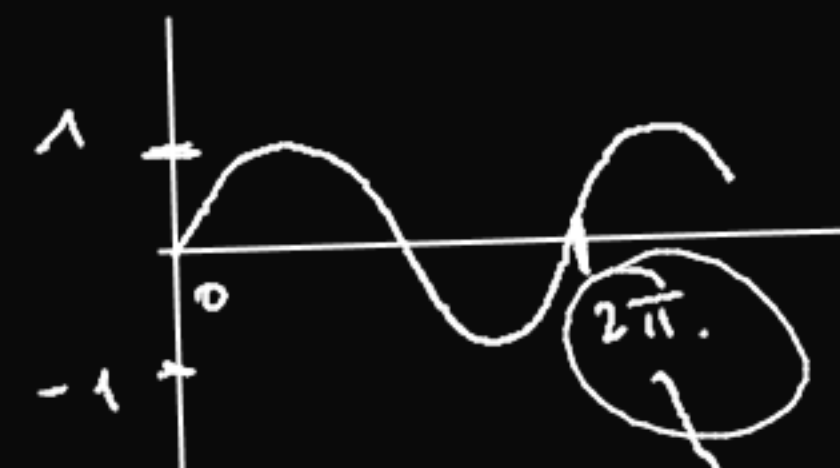
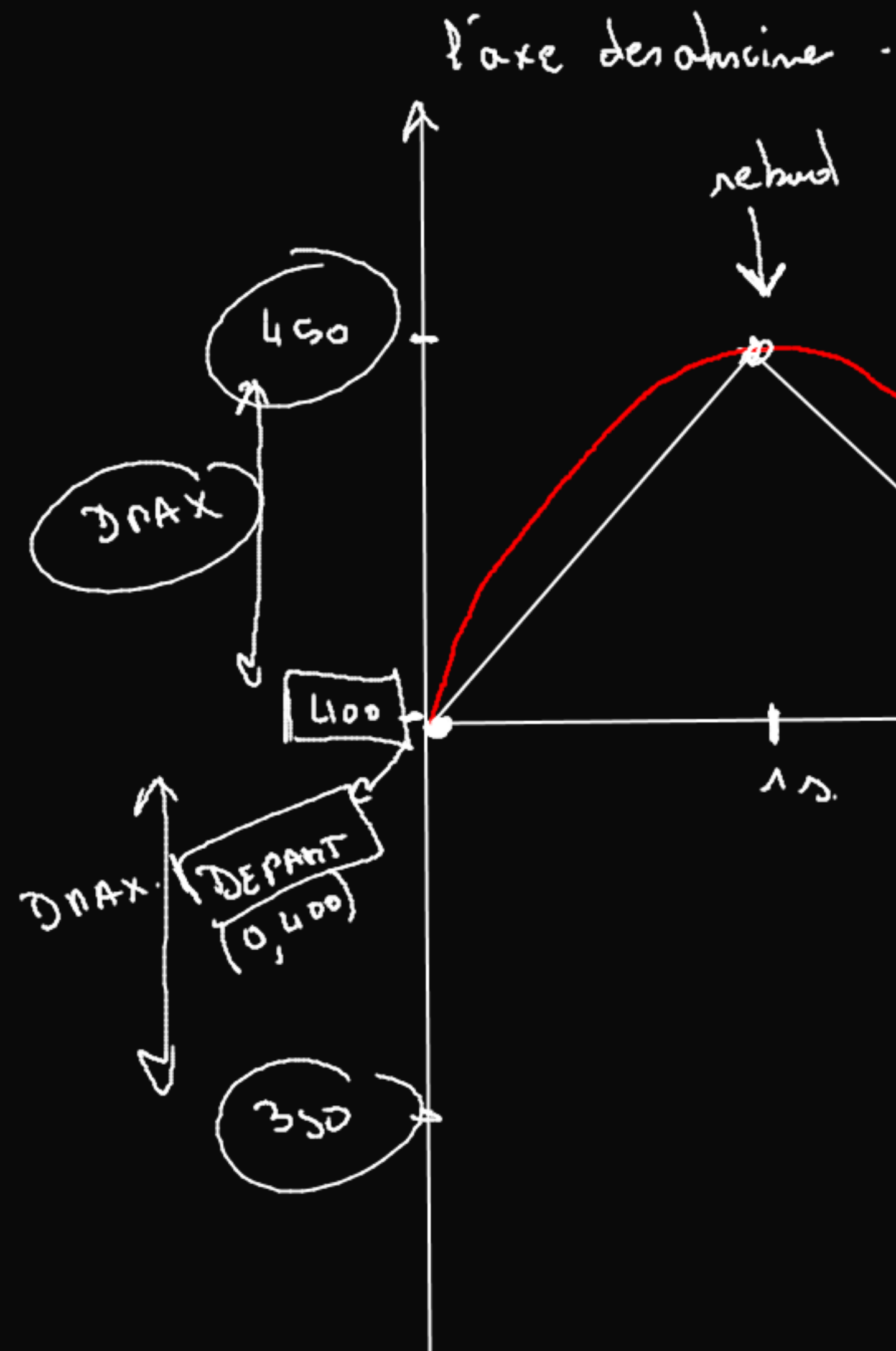
$$Départ = 400$$

350

400

450





SPEED = 50 pixels/s.

DNAX = 50 pixel.

$$v = \frac{D}{t}$$

$$t \times v = D$$

$$t = \frac{D}{v}$$

$$1s = \frac{DNAX}{SPEED}$$

$T_s.$	$w = \frac{2\pi}{T}$
$T = \frac{DNAX}{SPEED} \times 4$	
$DEPART + DNAX \sin(w \times t)$	