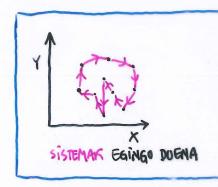
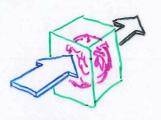
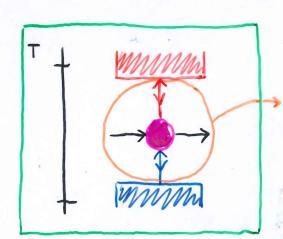
ZIKLOAK ETA MAKINA TERMIKOAK





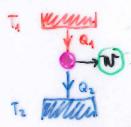
TRAMANKULUA (?)



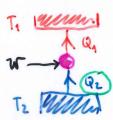


LEHENENGO PRINTEIPIOA

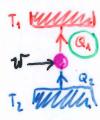
MOTORE TERMIKOA



HOZKAIWA



BERO-PUNPA



$$V = \frac{|W|}{|Q_1|} = \frac{|Q_1| - |Q_2|}{|Q_1|} = 4 - \frac{|Q_2|}{|Q_1|}$$

$$\mathcal{E}_{l_{k}} = \frac{|Q_{l}|}{|W|} = \frac{|Q_{l}|}{|Q_{l}| - |Q_{l}|} = \frac{1}{\frac{|Q_{l}|}{|Q_{l}|} - 1}$$

$$\mathcal{E}_{p} = \frac{|Q_{s}|}{|W|} = \frac{|Q_{s}|}{|Q_{s}| - |Q_{s}|}$$

$$= \frac{1}{1 - \frac{|Q_{s}|}{|Q_{s}|}}$$

Adieros pena avada
$$\mathcal{E}_{p} = \frac{|\mathcal{Q}_{s}|}{|\mathcal{W}|} = \frac{|\mathcal{Q}_{s}|}{|\mathcal{Q}_{s}|-|\mathcal{Q}_{s}|}$$