

Entropy
$$\Delta S = \int \frac{dQ}{T}$$

Complete T (file an real cube mething)

 $\Delta S = \frac{1}{T} = \frac{m \log T}{T}$

Changes $T_{emp} : \text{integrate}:$
 $\Delta S = \int \frac{dQ}{T} = \int \frac{1}{T} \int \frac{1}{T}$





