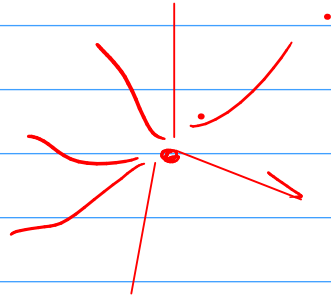
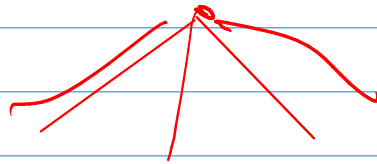


$$\Omega = \frac{S_{\text{cylinder}}}{R^2} \xrightarrow{\text{max}} \frac{4\pi R^2}{R^2}$$

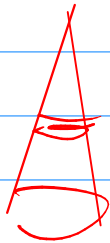
$$\rightarrow 4\pi$$



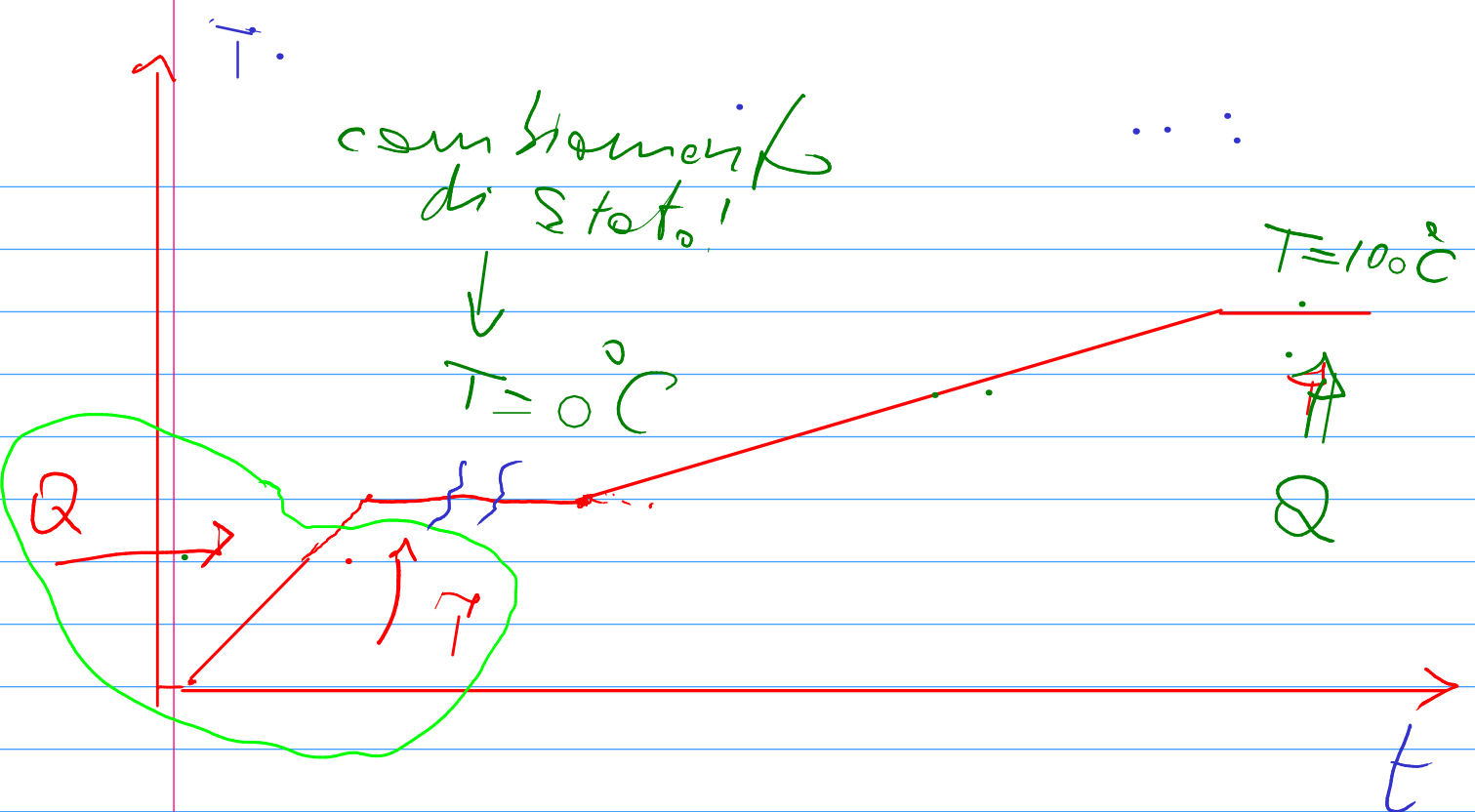
$$4\pi$$



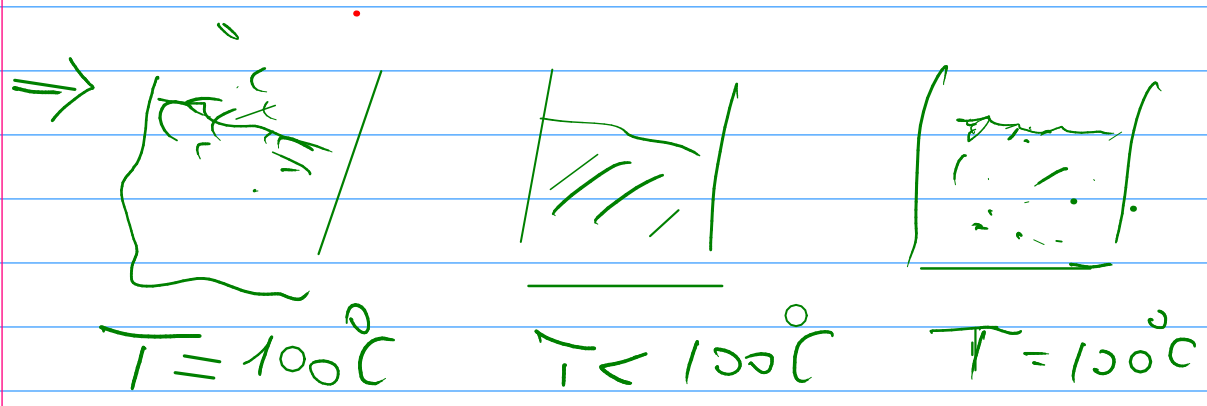
$$2\pi$$



$$\Omega$$



calore latente \rightarrow fusione
 \rightarrow ebollizione!



Potenza : $\frac{\Delta Q}{\Delta t}$

Potenza o pos. $P > P_{\text{pot}}$
 $T > 100^\circ\text{C}$