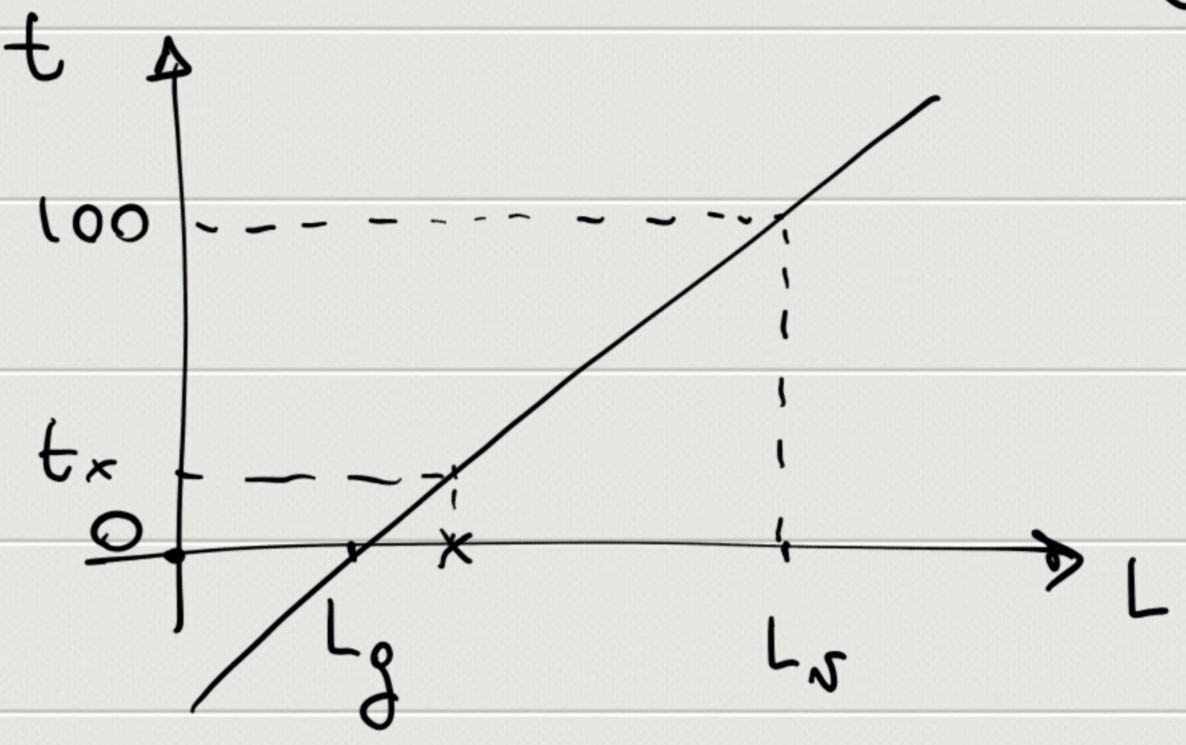
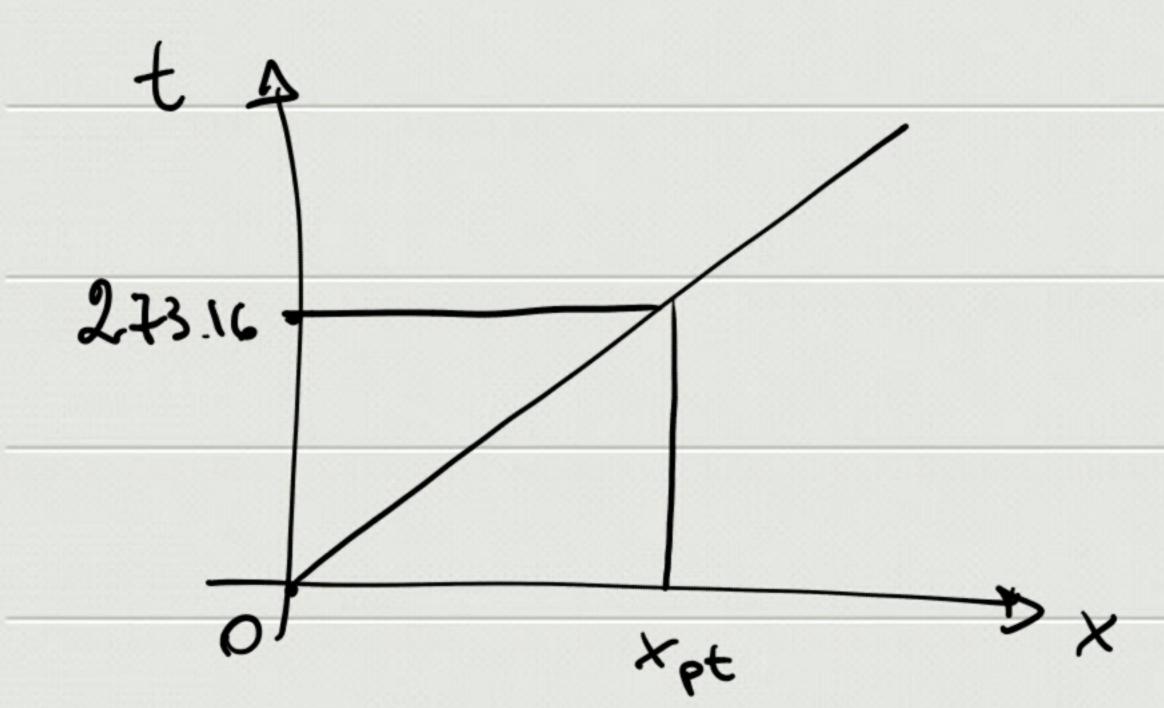


$$\Rightarrow t = \Theta(L) = aL + b = 100 \frac{L - Lg}{Lv - Lg}$$



$$t_{pt} = \Theta(x_{pt}) = a \times_{pt} = 273.16$$

$$\Rightarrow a = \frac{273.16}{X_{pt}} \Rightarrow |t = 9(x) = 273.16 \frac{X}{X_{pt}}$$



temperature empiriche