

DIAGRAMMA PSICROMETRICO DELL'ARIA UMIDA
 (Pressione 1,0132 bar = 10132 Pa)

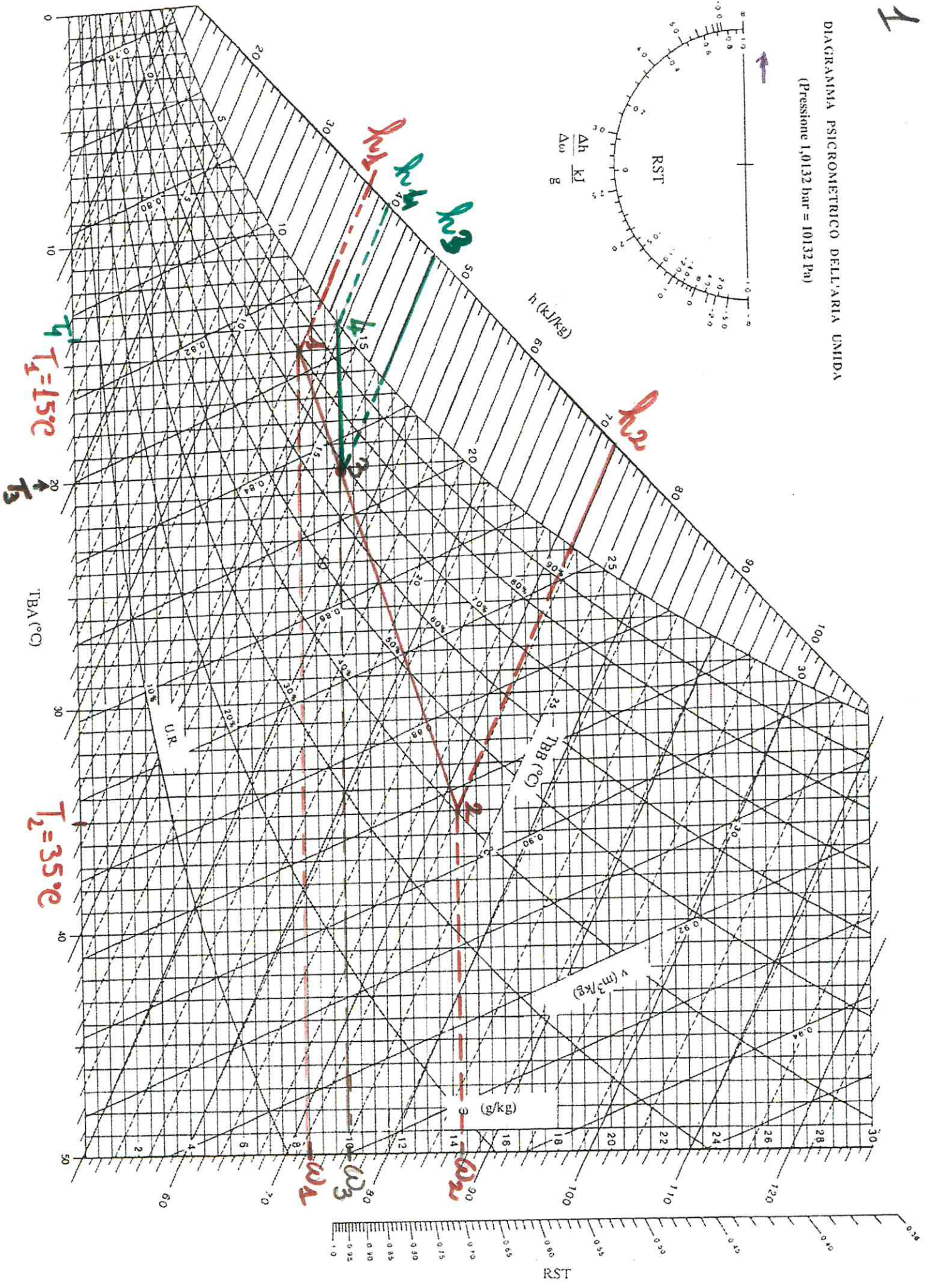
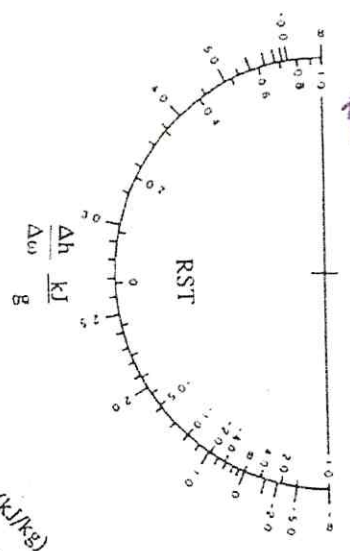
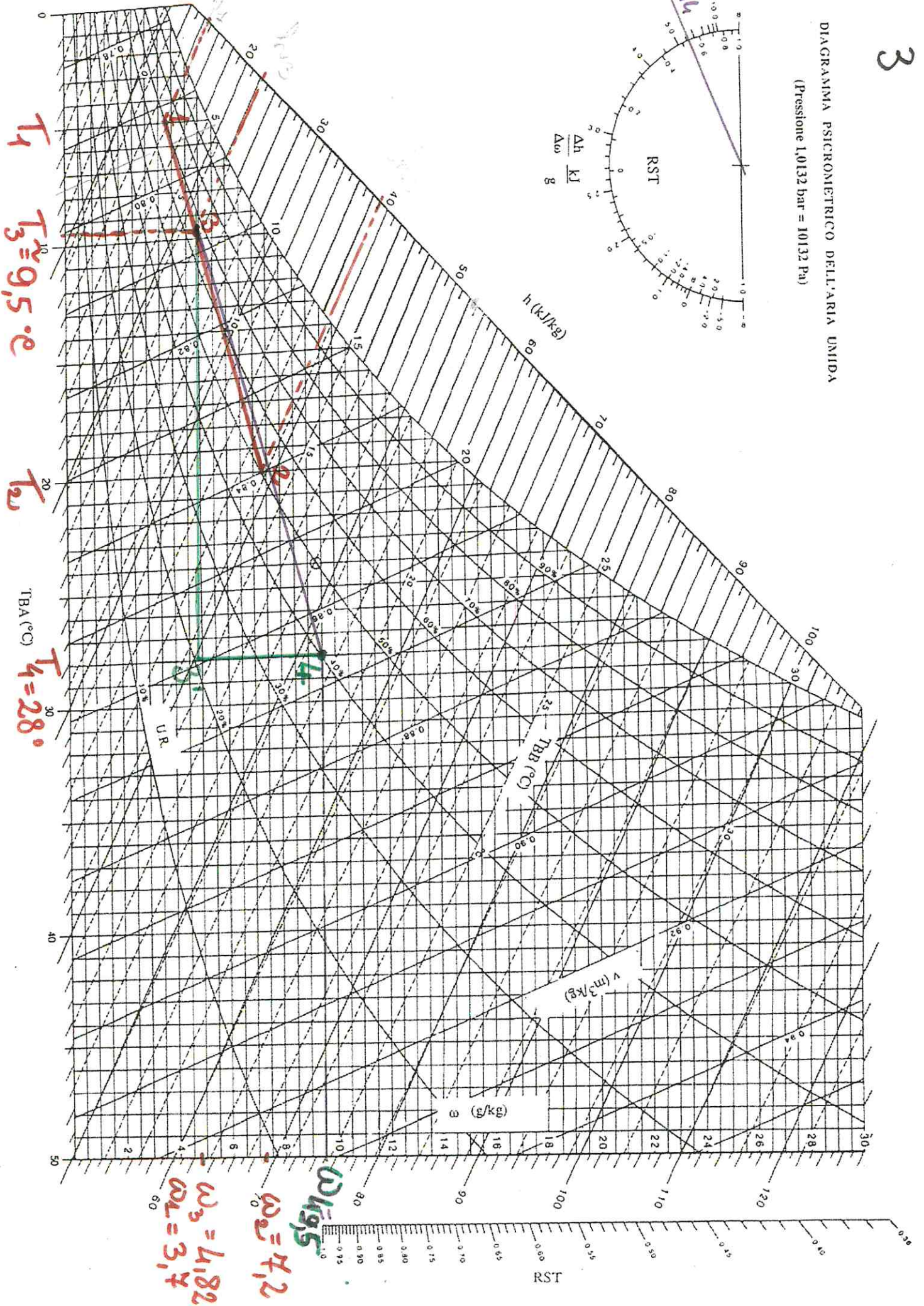
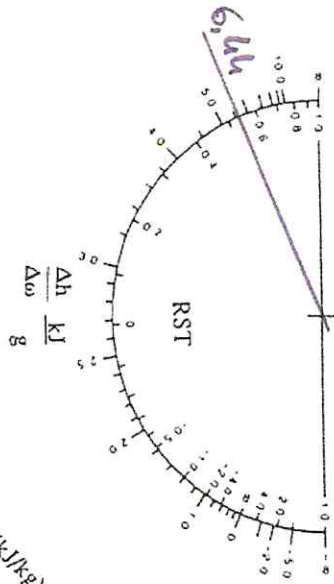


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T_1
 $T_3 \approx 9.5^\circ C$

T_2

$T_4 = 28^\circ C$

$\omega_3 = 4.82$
 $\omega_4 = 3.7$

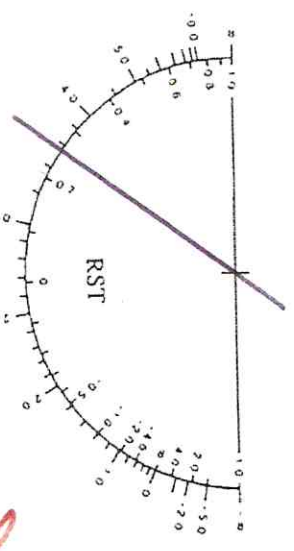
$\omega_2 = 7.2$

$\omega_1 = 4.95$

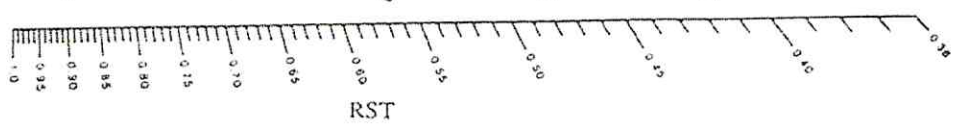
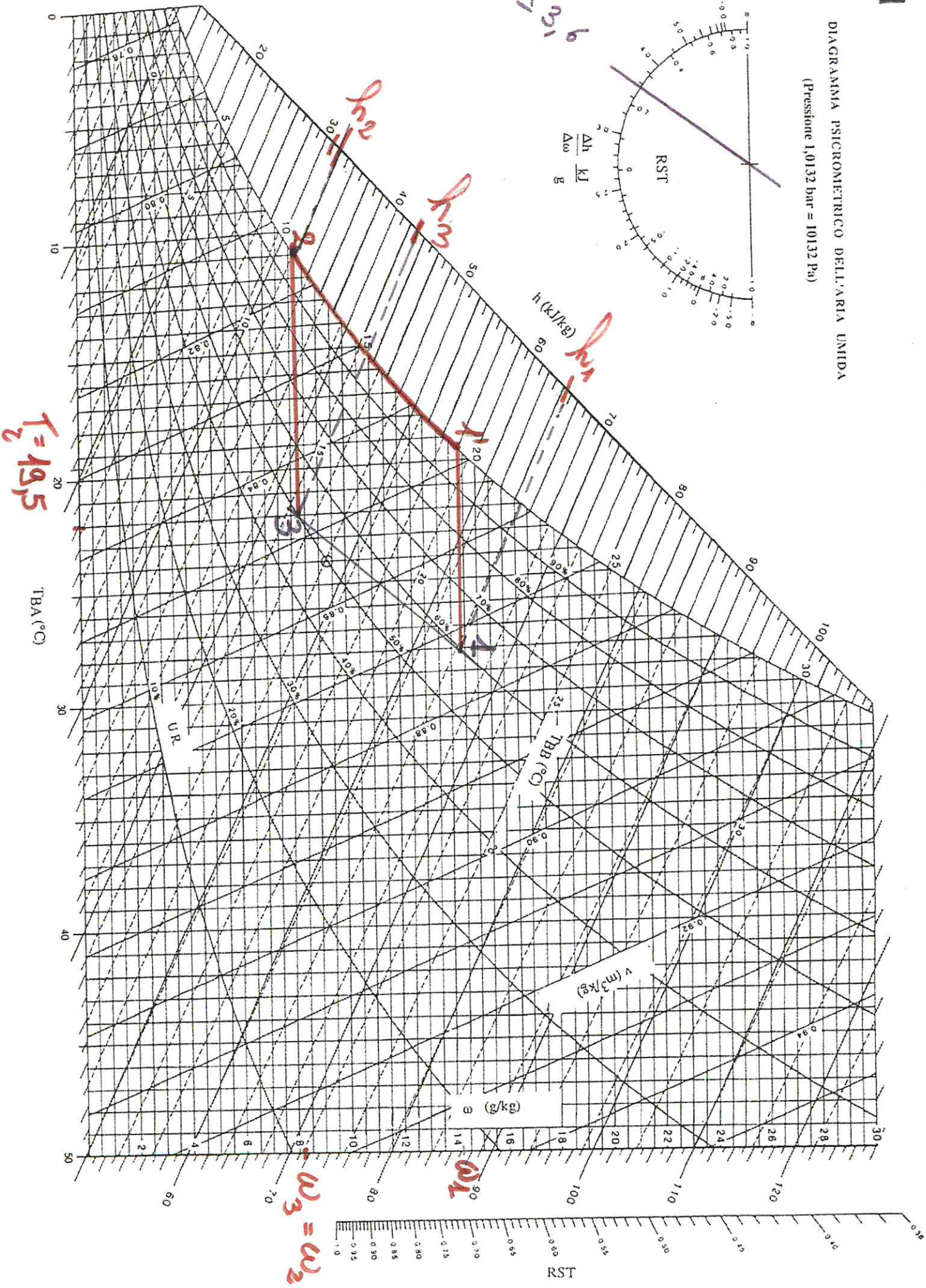
RST

A

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$T_3 = 19,5$



n. 5

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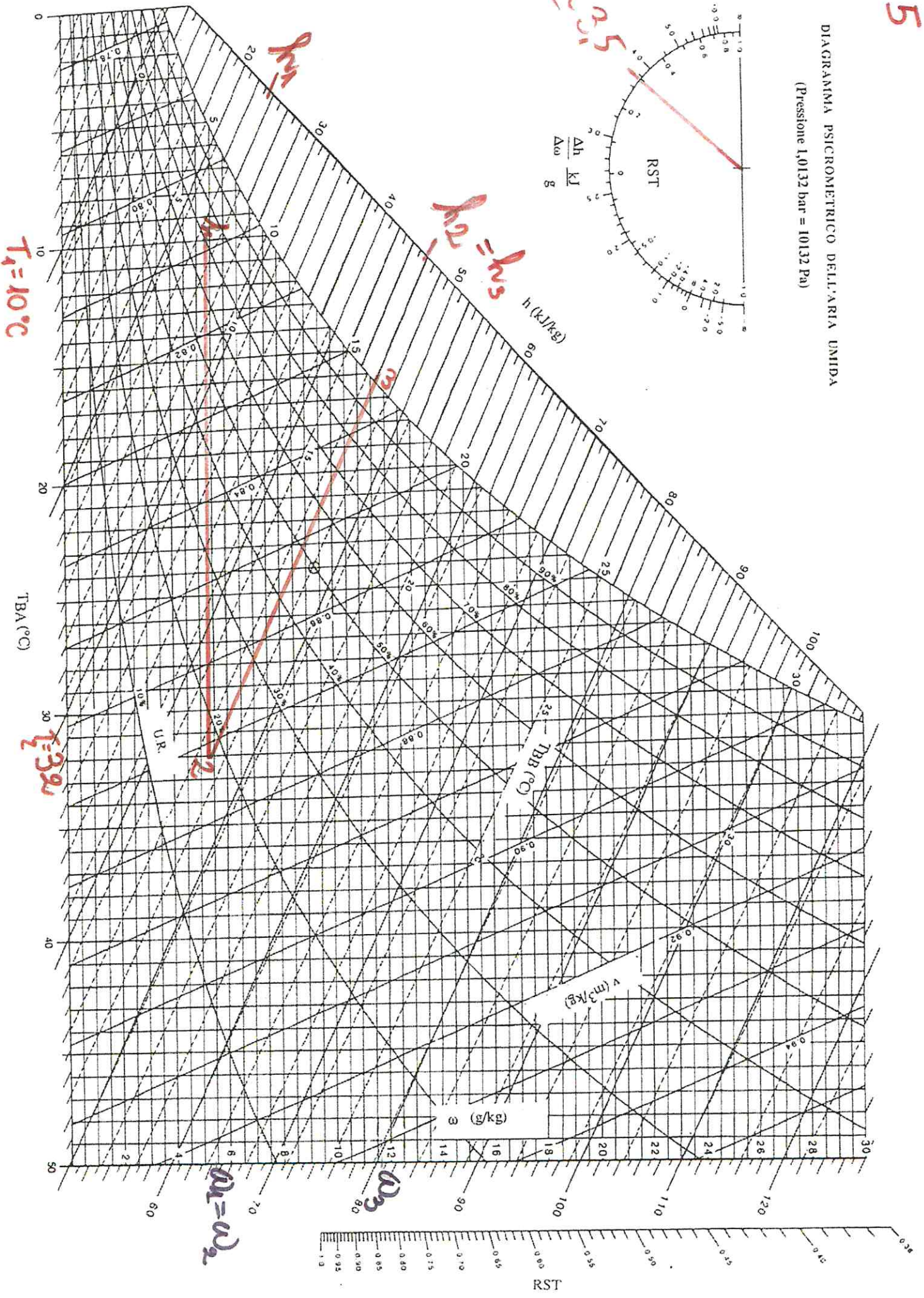
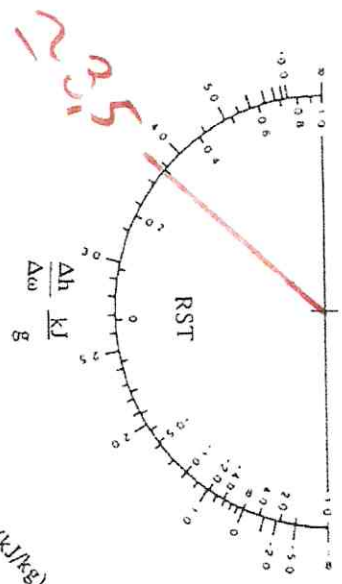
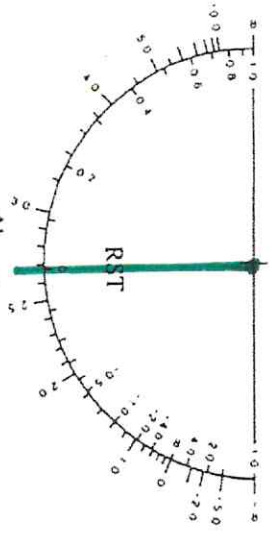
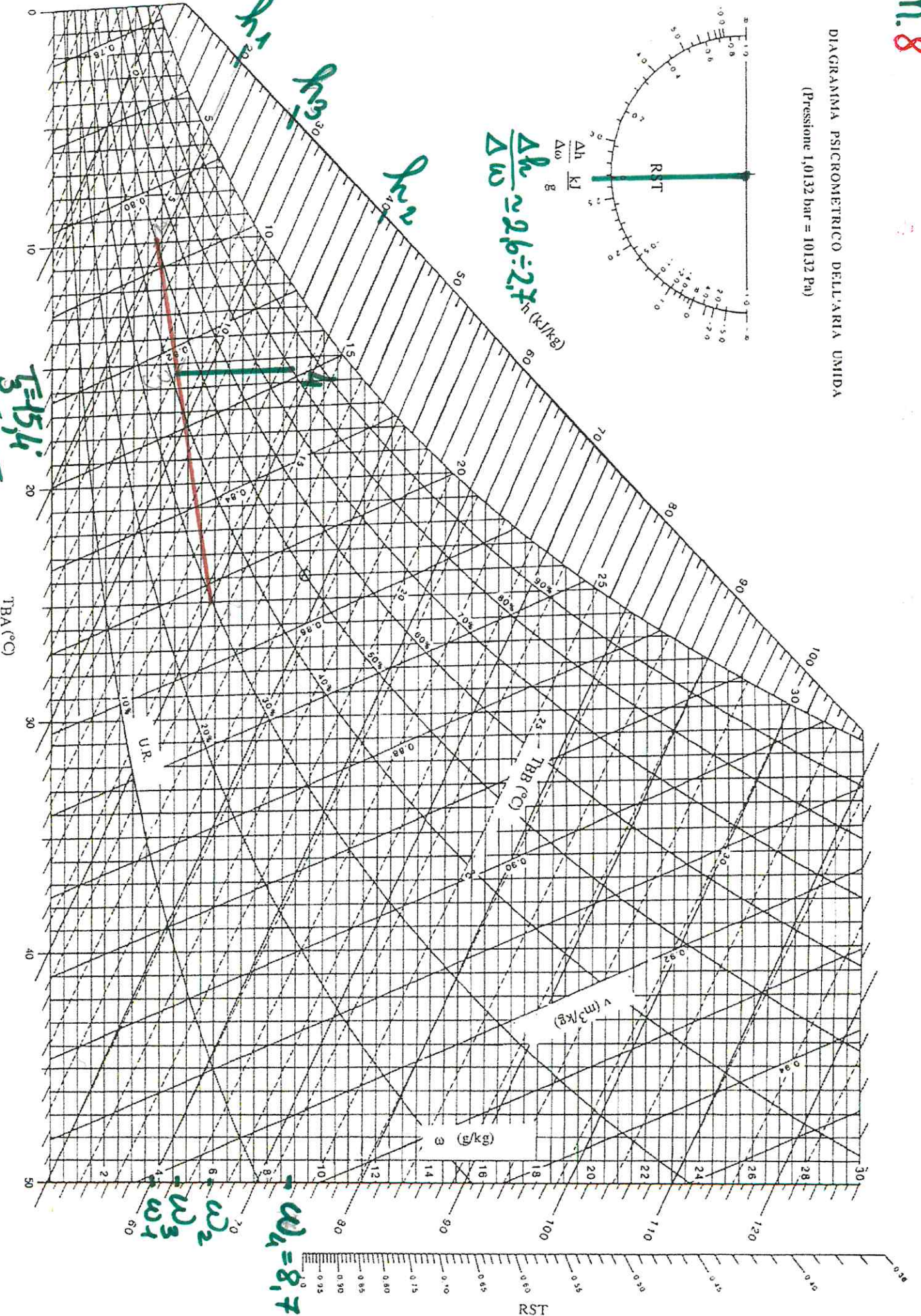


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$\frac{\Delta h}{\Delta w} \approx 2.6 = 2.7 \cdot h$ (kJ/kg)



$T_B = 15.5$
 $T_3 = T_A$

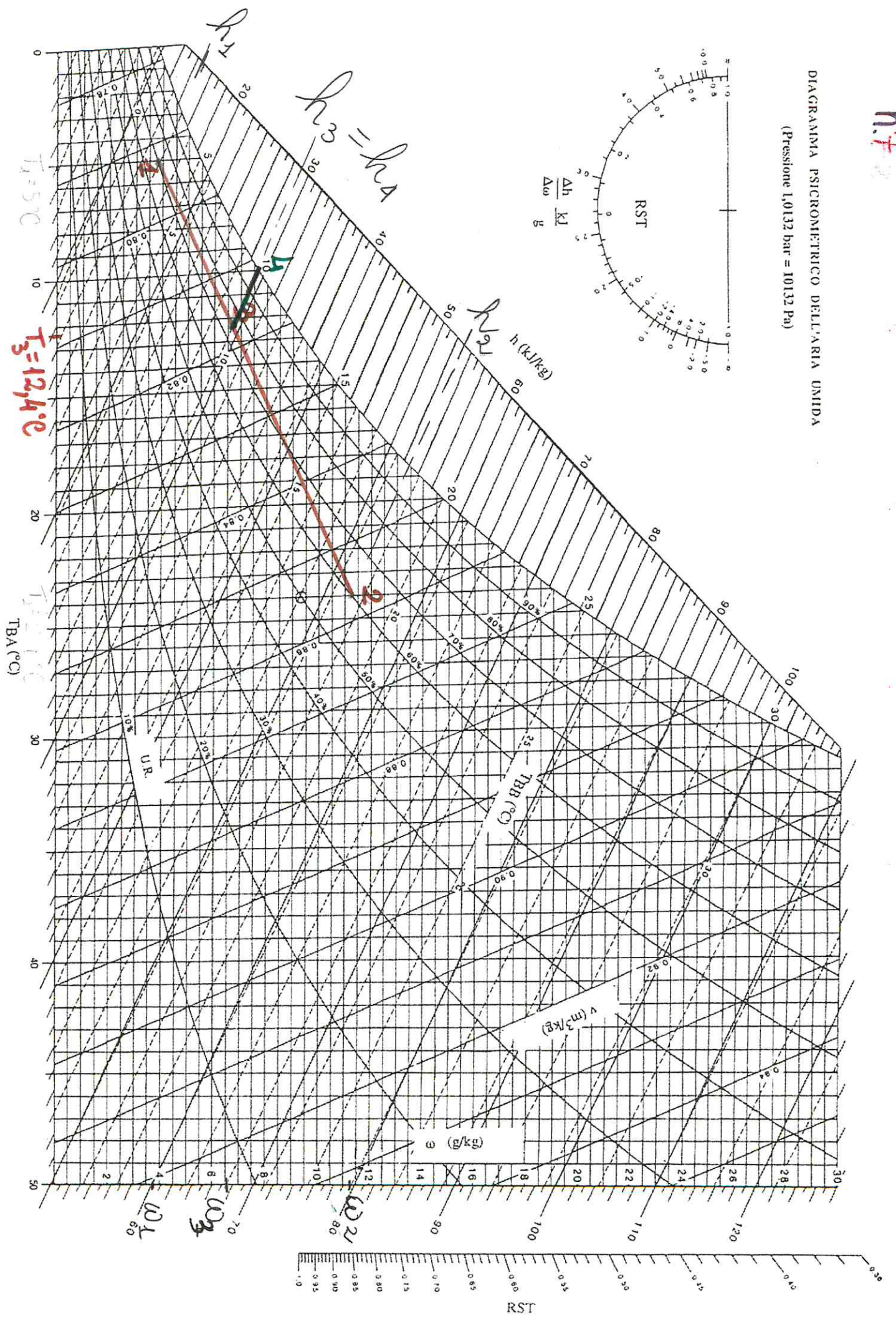
$w_L = 8.7$

w_2
 w_3
 w_4

RST

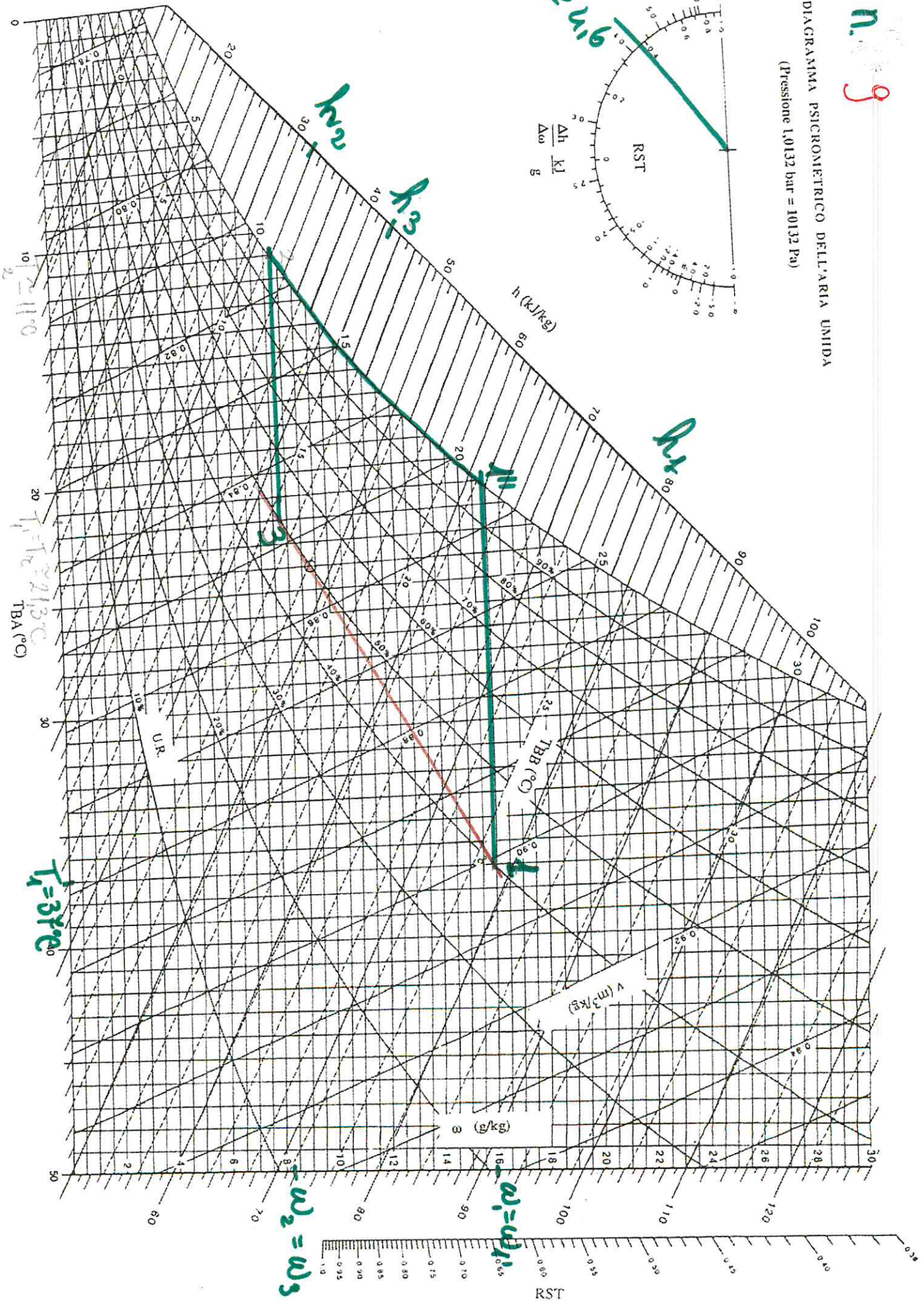
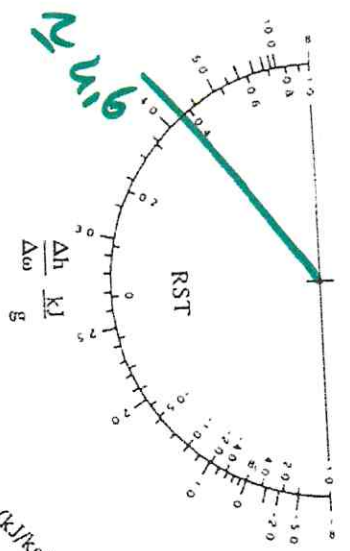
n.7

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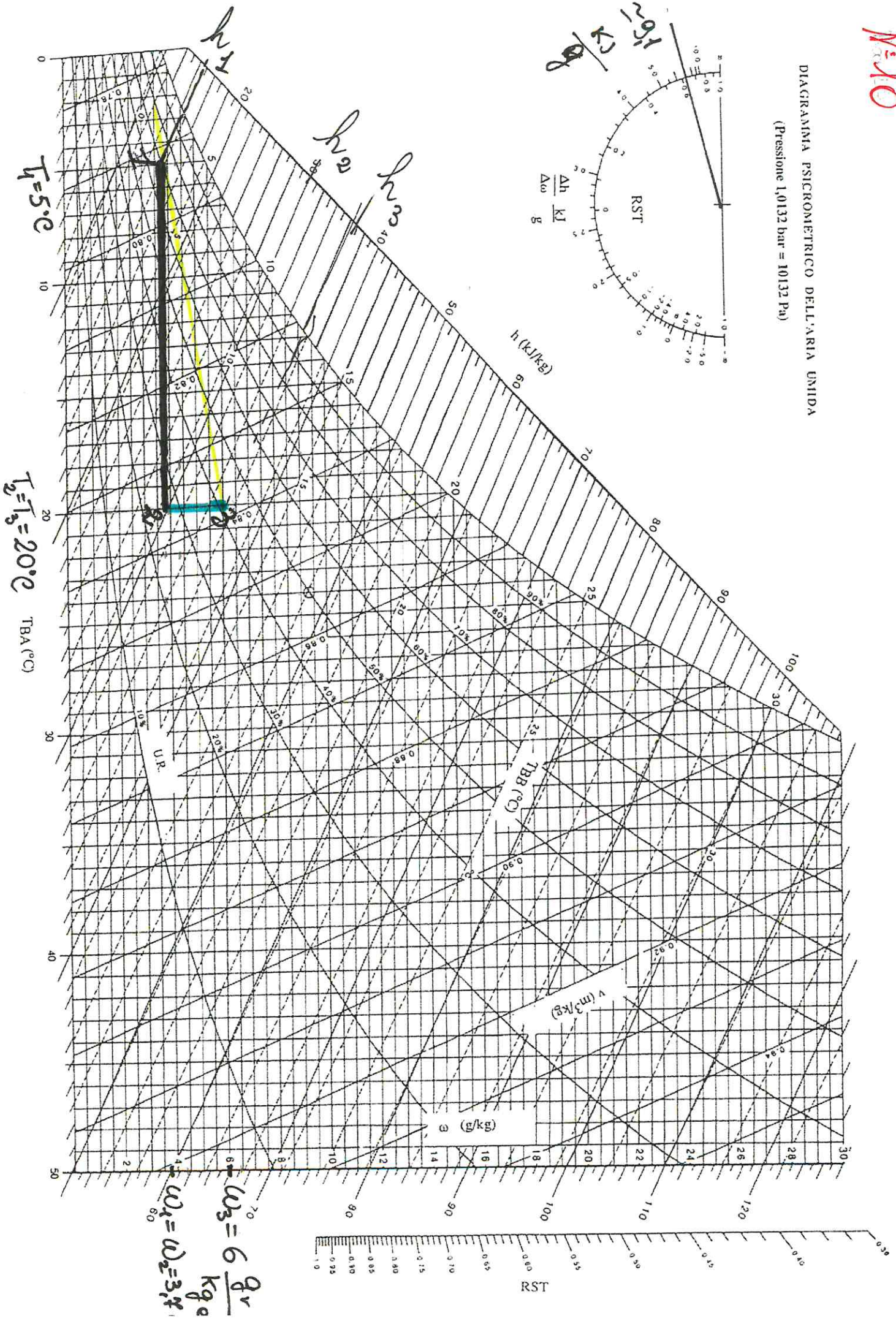
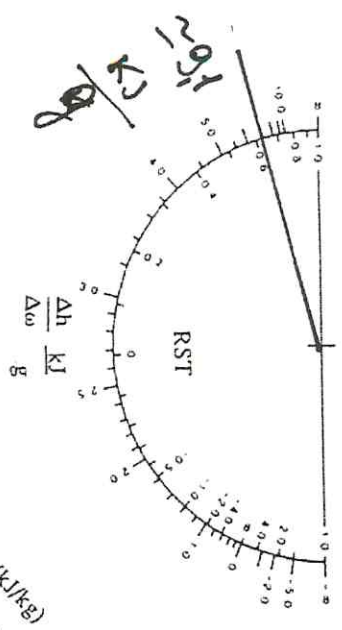
n. 9

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N. 10

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$T_w = 5.0^\circ\text{C}$

$T_w = T_s = 20.0^\circ\text{C}$ TBA (°C)

$$\omega_3 = 6 \frac{\text{g}}{\text{kg}}$$

$$\omega_4 = \omega_2 = 3.4$$

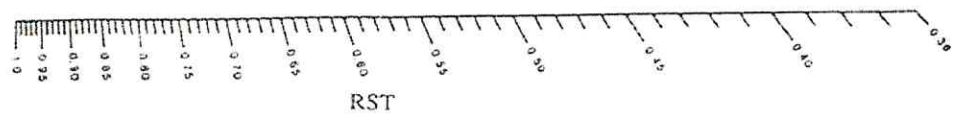
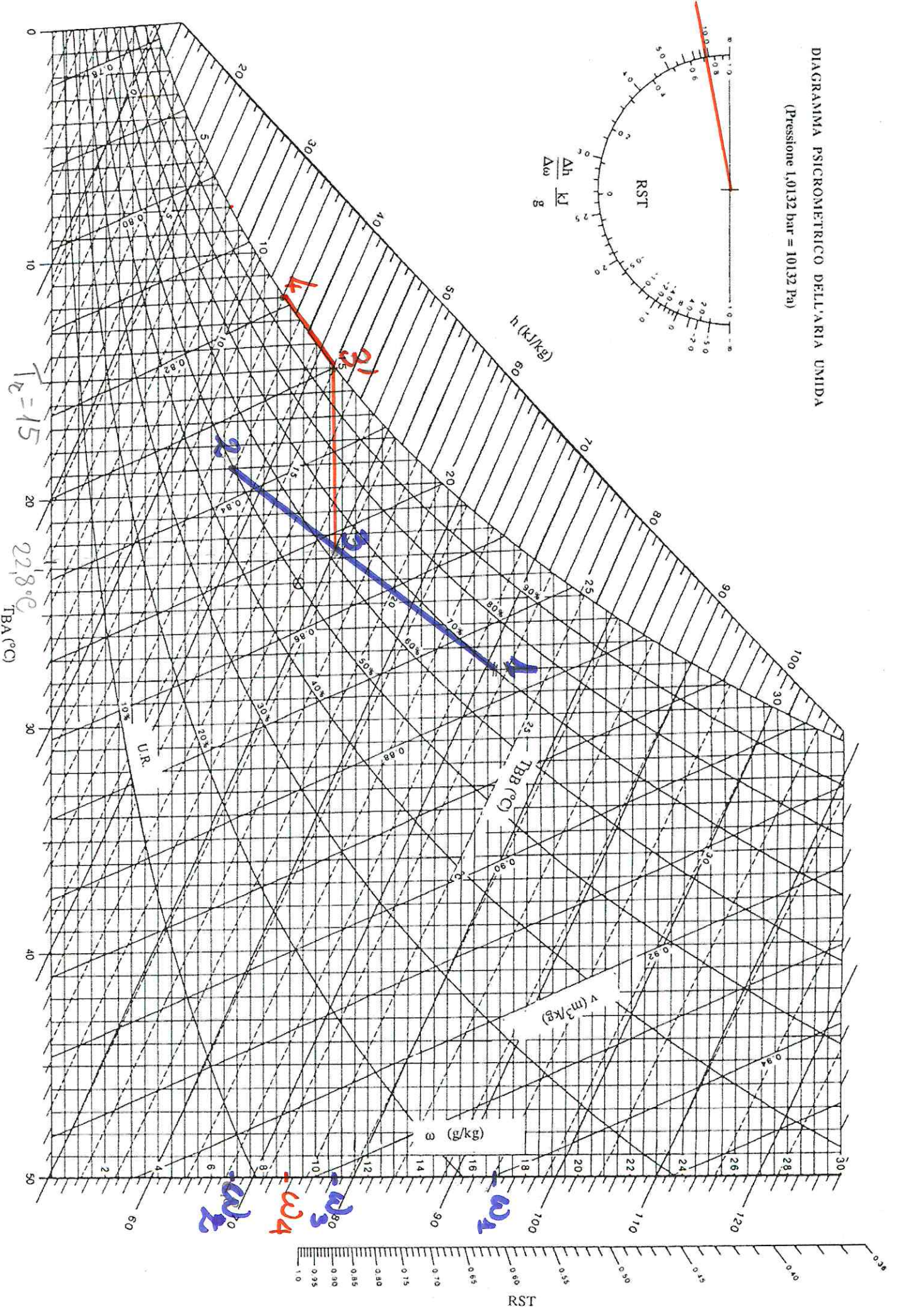


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$T_{re} = 15$

22.8°C

$T_{BA} (^{\circ}\text{C})$

U.R.

$T_{BB} (^{\circ}\text{C})$

$v \text{ (m}^3\text{/kg)}$

$w \text{ (g/kg)}$

RST

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