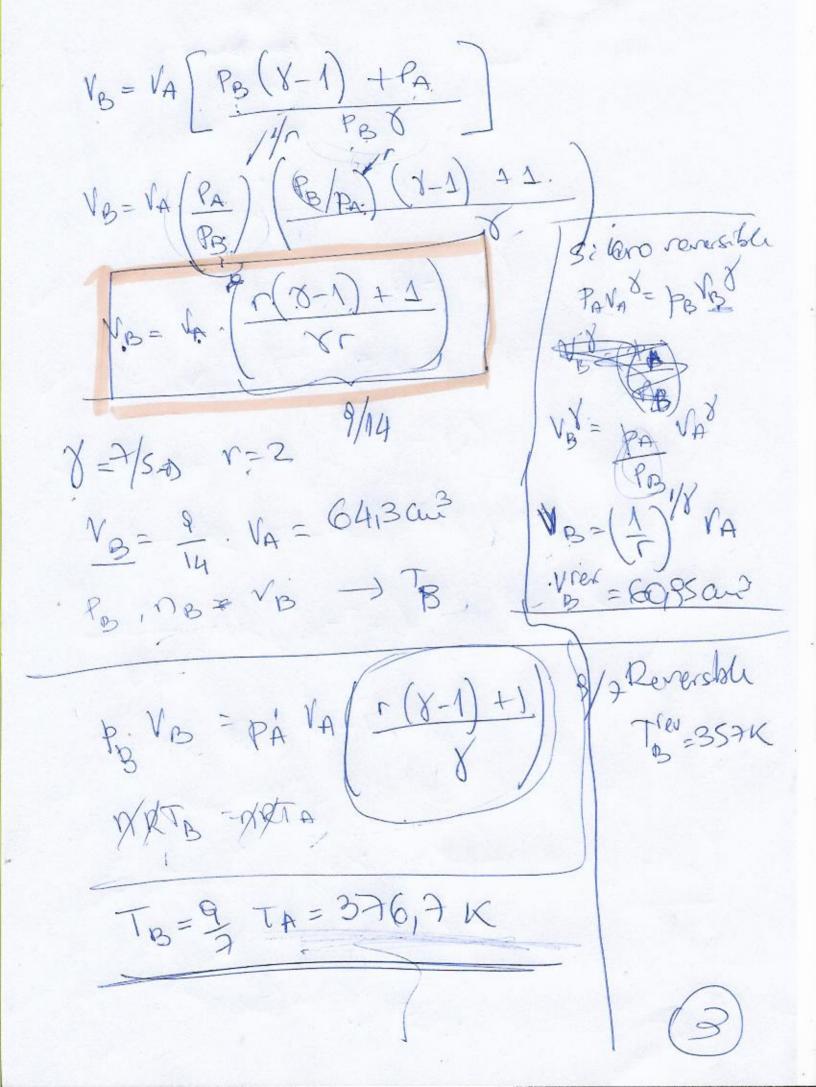
7 = Ch/or = 7/5 = 2+2 Cv+R=Cp-9 = AU+ W. Cot con Cr= 3 R PA=101325 Pa Vq= 100 cm3= 10-4 Pr=nRT - 1 n= RVA = 0,004/6W B= (mp+mp) off= isoeutrotrico. =TA. 150'= - W.

W= p. DU= pB. (VB- VA). AU= CVn M= ZRn (TB-TA) Q=20+W -> AU=-W - 1= nr (TB-TA) 7 PB (VB-VA) $-\left(\frac{1}{8-1}\right)NR\left(7B-7A\right)=\frac{1}{1}B\left(8B-8A\right)$ - (1) (RTBAN - RTAN) = PB (VB-VA)

PBVB - PAVA - (1) (500) para) = 40 (10) (1)

r= ps/pa.



W-6 Drei - 2122 W=p. DV= -7124] ASU FASMIN AS SUST ASU 20. DSSIS= + 6,45 MJ/K ASes = 0. Asud =0. 1250 = O. do = + WA (TC-TE) "J" in versont le poterial ylongs. L 19 8 (TC-TE) Coef. Le Cudie Aussel de = tradition

do l'Iq Comety terica IP=KA (TC-TF) [Iq]=[K].[A].[Tc-if]. "
\(\frac{1}{5} = \begin{align*} \(\alpha \end{align*} \)
\(\frac{1}{5} = \begin{align*} \(\alpha \end{align*} \)
\(\alpha \end{align*} = \begin{align*} \(\alph V= (2) R. Leyd Ohm Electropi. $[k] = \frac{dQ}{dt} = TQ = (kA)(Tc-Tf)$ LO Suck IP = (RA) ST.

Ig (KA) DT Ndf 1/R

M= Iq. R

Ig = AT

12 = resistencio.

