## Zo Parcial

Cobellero Burgos Carlos Eduardo Ing. Electromecanics

Pollo: 30°C ~ 4°C Cps 3.76[K]

8371 pollos > 1[hr] 7 pollo ~ 2.5 Emp

4)

4 persones 1 persons ~> 625 [word /mr]

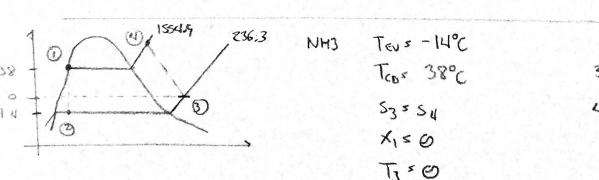
8371 [polls], 2.5 [m] = 20927.5 [mg]

Qp = mp Cp (Tp-Tj) = 20927.5 [kg] 3.76 [kJ] (36% - 49%)

to 1 [kg]

رَّهُ ع 2045 877,4 [ المع ع 568.298 [ ع ]

QT = 4 (625 [ kcel] . 4.1868 [ks] ) 5 10467 [ kg] = 2.9075 [kw] Q co = Q+ Q+ 5 571. 2055 [nw]



3W4 5 ? 4Q1=? co6 = ?

0 T1-386( ) 1 =331.43[程]: (2) (20)が11)が3-92 hz-hy { hz = 371.43[15] \$ h3 \$ 1463. 8 [hs] (3) P3 5 836.3 [kle] 53 = 5.7659 Light h = Cp. T Co Ad ECK) SUSS (V) 845 1564,9 (40) [ Tus 1600 = 10 2 Q3 5 in (h3-hz) 54= 5.7659[ hy = 1798-7 m = 571,2051 , 0,5229 [kg] 364 5 m (hr - h3) [mx] 51.35 [kw] 1d-sd) in 2 div 2 Q, s in (hu-hi) \$ 746,32[hw] COB 5 263 5 571.2055 , 3.2618