PANES SIR PUNEAN 2n+ LHCl -> ZnCl+ HL (m) Z+2Hd - drde+ He 150 ml x 1.176 , 3 h 23 kld s 1 molkel 24,75 & 2 12,25 100g 100 (21 100/Hz 24) - 1,82 mol HCl = 0,6455 11/82 mil KCl x I molter , 65,38; = 58,50 7,25% DE IMUNEUS => 92,75% PURO PURCU: 57,58 = 59,5% Ca (0) -> CaO+ CO2 250-10 g x 905 / Amola 02 / Amola 03 x 11 A14 ( 42 HD -3 CH, 4/1(OH) 3 + 56.15 = 126098,95 = 126,4 kg 25°C= 298K 800 mark = 1,05 atm N= PV = 1.05-1.25 = 0,054 moles CHy 1 2 Fes+4:02 -> Fe203 +4502 10,054 males CHy x 1 mol Aly C3 x 144 c 5.10 g x 75, Fes, 1 mol Fesz, 1 mol Fesz, x 1=2,5925 Al4 (3 × 159,85 - 2498957,478 = 1498,96kg PUNELA = 2,592 ×100 = 86,8% N2 Hy + 2 H2O2 > N2 + 4 H2O 18 No Hy x I mol No Hy 2 mol Hilly x 345 x I mol No Hilly x I mol Hilly x 100 8 - 2,36g Hade (i) Ca(0) -> COO + COL 15°C= 288k n= PV = 1.20 = 0,847 moles CO2 0,847 moles com 1 mol Ca W3 = 100, 15 -84,788 PUREU = 84,78 ×100 = 67,822