1) i= 1000 mol 2025 1 - 1 co2 21) T= 350 K P=100 KPA G=H-TS ==394360 Kmot WESTAS DS = -REYILLY: 3. 1 = 8 = T=500°C P=4.0 MPa d=0.7m Avzi vzi 4 V= 0.08644 kg : ~= 8=3.0.08644 kg 5. P = 50 KPa == 3kg M= 0.8 ~ = 146-45 = 50 VAP V= 0.00103 =3 W'S = 35(0.00103) m (5000-50) KPW =15.3 KV ~ = ~ 15.3 = 19.1 Kw