1, x= 0.6 hf: 131.78 hg= 128.36 h= 151.78 + 06 (128.36) = 228. 796 -> 228.8 holy 2. uf = 16424 ug = 2418,3 1842 uf = ue ug

x = u-uf 2000-1642.4 = 0.4668 Catvolis misoture

775.9 = 0.4668 3. T=100 PSatt = 101,42. Pro Posent => Compressed liquit. 4, P= 30 pia. Gx = 16.946 hg= 105.34. The h=11235 & T= 40°P 5. + 5. 40% Psat= \$ 247, 26 psig GTo Spor Ben - 680.56. Per Prat = 9 Superhered upon 7. on intro-n. PV= mRT (200)(0.5)= m(0. (00)(0.5)= m(0.2168)(100) m = 3.369 kg P(0.5) = (3.369) (400) (0.2968) P. 800 WA lefa 105,85 LPa P2- 98-7.80 P2- 105.848. PLa PZ=981 7.848 P2-98A7.848

KOKUYO LOOSE LEAF -8368 6 mm ruled x 36 line