(33) a) PELO, OF GELGATI OF CC, to] Z= Mxy N-K&V /c= density constant M= KS2+1 5+1/25° P3h Ddpdpdf = 2+1K S25inD S9p2dp M 2th Kas My = + S = 50 S = Z = SN 2 P SN V 2 P SO 60 == = 24K(a)(1/2)= Ka17 == kax 3 = 3a [centraidi(C,C,3a)] b) Ix= 524 /2 (a (xxx) kp(xx) W= k 3/2 (2 (22,0)) 1/2 sindopale = 27 K. S2 (9 PSIN & dpd0 = 27 K (as) 52 5130 da = 2trk 9 5 (1-1520) 5100 d0 = 2trk 9 51-320 du=-5/100 dd = 27/25 (23) K= density constant Ex 471 kas