1. OR max = K/Zeg P.a/x loo > d = Reg x 100 |Zeg "/20/08 Pca=K Reg o/ol=1/0 Reg - Peg=0/of 1. DR = K (Reg cosp + xeq sinp) x 100 1. DR = 0/1 (% of x 0/4 + 0/6 x 0/1) = C, NEY. (+) g(+) - Ulan (-190 do) UN Pca = Psc = PKW KY Pea = Peore > Kmax = 1 Pore : Por = CKW 2 mag = Kmansr = 100 = 00 Kmaxx5 + [Pcore