XX=Aicoswt 4, XI = Acos CWX + DI) 4= -Az (21052 t-1) X2 = ACDS [WX + V2/ A1=2 cm , Az=1cm X= X1 +X2 / X= 2005 Wt = Acos (wEth) + Acos (wH) 1 4=-21012 wtt = A coswt·cosp, t A coswt *
- * Asmwt·sinp, - Asmut· 42-2+1 - Sin Yz =(Acosp, + Acosp2/cosut*-- ALSing, tsing, sinut 919 X: Ax = N (Acosp, + Acosp,) + Alsing, + + Asinpy2 -N2A2+2A208(12-1/1) COSC/2-1/1=1/2, 1/2-1/2=3/3/