Dato: AV DY YY 4 Besigned Subject: The Loring 2e = 2 (cos(\$)+jsin(\$)) -2 (\frac{1}{2}+j\frac{1}{2})=1+j\frac{1}{2} j(1-j) - j - 1 - February | 1KW(F) ACR J ACR J Me) get (3- by be) (4)

j(1-j) - j - 1 - February | KI = T, Q-37 | Q-19(-) = 37 (1+1) = (1+1) = (1+1) = + 14j = F = F = F = 0 = 1/2 = 0 = 1/2 = 1/2 1+1 1+1 = (1+1)2 = 1 (1+1)2 = 1 (1+2)2 = 212 |x1=1 1+5Fi = 5F (1+0) - 5Y (5Feig) - ei(2-3) - Hi 1/2 2 0 = -17





