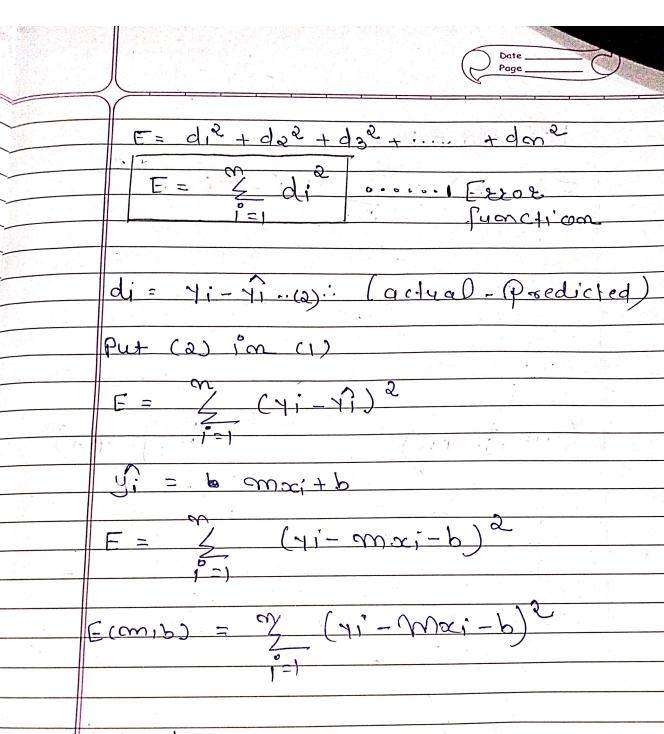


1 = max + b m= 2 (xi-x) (yi-J) ~ (xi-x)2 E= d1+d2+d3+00000dm Positive and onegative essos canal out each other so here we use square of earsor. uny modulus is not use instead of square.? Because modulus is not differentiable at origin. and souche is differen at ay Poly 18. tiable 0



 $E(m) = \sum_{i=1}^{\infty} (\gamma_i - m\alpha_i)$ 

