Recap: 2024-03-11 BW A extra polation weather forecass SSQR = Zei -> Min., i.e. find be and by such that

ssqr is minimal where  $e_i = y_i - E(y_i)$  and  $E(y_i) = b_0 + b_1 \cdot x_i$ 60 = y. - 61 x. = -1065.1  $b_n = \frac{(xy)}{(x^2)} - Nx \cdot y = 364$  cattle darka