4. -Nbo - bax. =0 -bo = 4. - b1x. (xy). - 4 box. - by (x2). = 0 (xy). - (y.- b1x.)x. - b1x. =0 N(xy). - x.y. + by (x.)2 - by x. = 0  $N(xy) - x.y. + b_1(x.)^2 - x. = 0$  $b_1 = \frac{x \cdot y \cdot - N(xy)}{(x \cdot)^2 - x}$ range of valid BC BIN in by 13 b1 = 8.67 | bg/cm valid of BL