(R) = TRE 3874(R) SELDIK R = CON(X,Y) Sory

Sory

Sory

Sory $\frac{1}{2} \frac{1}{2} \frac{1}$ (35 = 2 (4 - 2) 60=4-6,7, 6=500 SR= I (y- y)= I (bo+ bix: -y)= I (y-bix+bix: -4)= = bi = (x. - x) = bi Sorox. 55T = I(4, - 4) = Syy Sxy 2 55K = 61.50x = Sny.50x