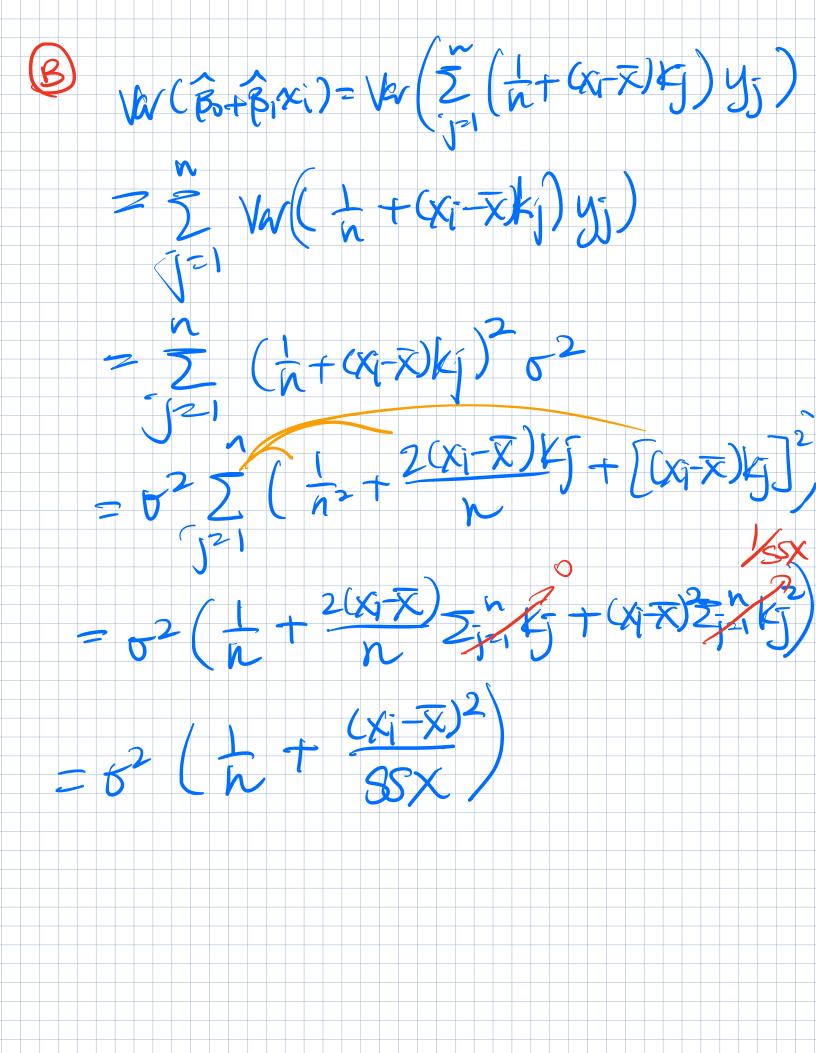
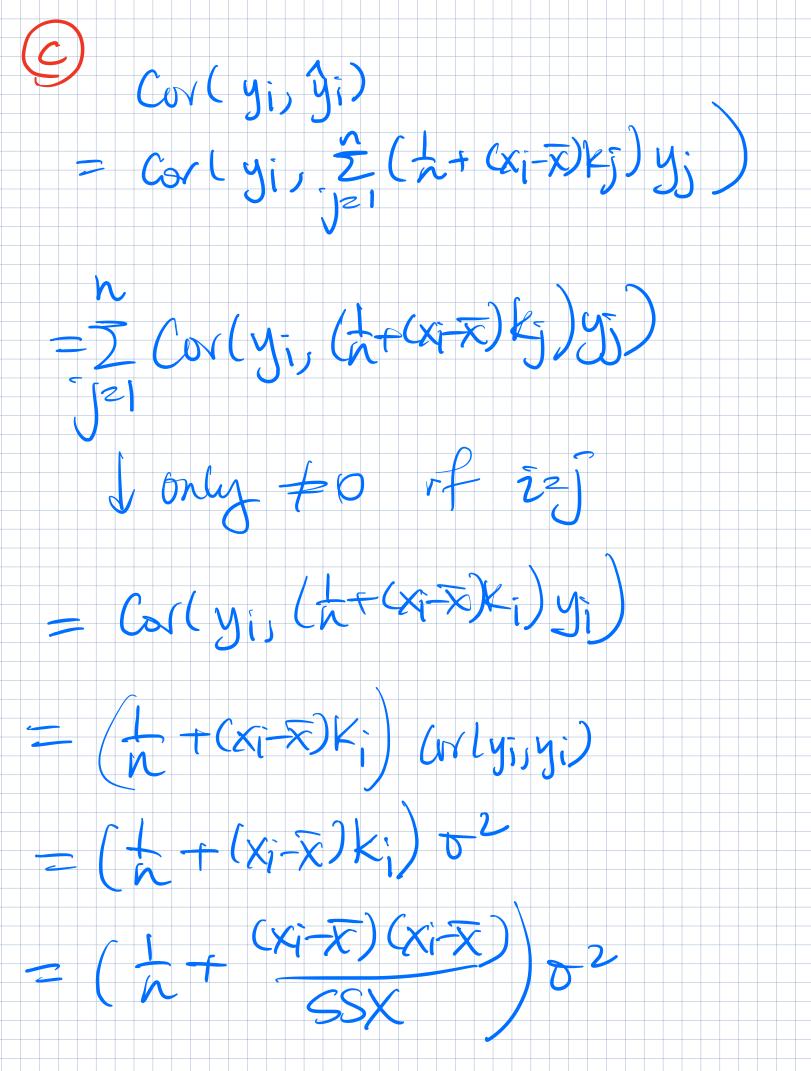
clear 
$$\xi f$$
 that

Varie;  $J = \delta^2 \left( I - \frac{1}{h} - \frac{(x_i - x_i)^2}{55 \times 2} \right)$ 

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 $J = Var(y_i) + Var(\hat{y}_i) - 2(ar(y_i), \hat{y}_i)$ 
 $J = \delta^2 + \left( Var(\hat{p}_0 + \hat{p}_1 x_i) - 2(ar(y_i), \hat{p}_0 + \hat{p}_1 x_i) \right)$ 
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 $J = \delta^2 + \left( Va$ 





$$= (h + \frac{(x_1 + x_2)^2}{SSX}) = 2$$

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