minimise 119-XBII, B	
$\Leftrightarrow$ minimise $ \gamma_1 - [\beta_0 + \beta_1, \gamma_1 + \cdots + \beta_k \times_{lk}]  +$ $ \gamma_2 - (\beta_0 + \beta_1, \gamma_2 + \cdots + \beta_k \times_{lk})  +$	
Yn - (Bo+B, Xn, + Bk Xnk)  Such that Bo, - Bk &  R	
=> minimise O1++On	
such that $\Theta_1 = [\gamma_1 - [\beta_0 + \beta_1, \gamma_1, + \beta_k \times_{lk}]]$	
On= 17n-(Bo+B, Xn+ + Bk Xnx)	
Bo,···· Br ER, Oi, On ≥n	
(3) Minimise O, f On	
such that $\Theta_1 \geq  \gamma_1 - [\beta_0 + \beta, \gamma_{11} + \cdots + \beta_k \times_{lk}] $	
· · · · · · · · · · · · · · · · · · ·	take any a, b G 1R, a ≥ 161
On = 1/n - (Bo+B, Xn, + Bk Xnx)	if and only if
Bo,···· Br ER, Ou, On ≥n	a≥b and a≥-b
$\Leftrightarrow$ minimise $\Theta \mapsto V (B + B \times V + B \times V)$	a < -161 if and only if a < b and a < -b
such that $\Theta_i \geq \gamma_i - (\beta_0 + \beta_1 \chi_{ii} + \cdots \beta_k \chi_{ik})$ $\Theta_i \geq -\gamma_i + (\beta_0 + \beta_1 \chi_{ii} + \cdots \beta_k \chi_{ik})$	,
7,11(10 ),7,7,7,11	
On = Yn- (Bo+ B, X, + Bx XIX)	
On ≥ - Yn+ (Bo+ Bixii + · Bexix)	
βo, βκ €/R, Θ,,Θn≥0	

