STAC	Test	Sheet	- Mult	iple Re BEIR	egression			
y EIR	۸×۱	X EIR,	(p+1	BEIRP	AXI			
Y = X	:'B + &							
γ'γ=	\[\(\Sigma\gamma'\)							
χ'χ =	\[\begin{align*} \cdot \cdot \\ \times \cdot	Σ χ, Σχ ²	Σχ, χ _ρ Σχ'χ ^ρ Σχ ^ο					
x'y =	[\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	_						
	LΣ'	xp:Yi]						
Vor ()	() = 6	I						
E (A.) = X	В			у -	~N (X	B, 62.	I)
ĝ = ((x'x))-1×'y						
H= >	x (×1	×)-(×						
e = (I-H)	y						

γ₀ = `		Spr	edo~N(X0'B,(1+	Xo'(X'X) Xo)62)
	(x'x)-'X	γο-	~ N (Xo'	B, Xo (X	'X) X 6 ²)	
					r martrix	