



	msB					
	F- msf.					
3	SSB TY	e A Typ	B Type	٠.   _	C29.22	
	Nj 666.6 473.67 447.33 == 529.22					
	n 3 3 3					
9	$SSB = \{ 2n \} (n; -n)^2$					
•	= 34 (666.6-5292)2+ (473.67-529.22)2+ (529.22-447.5)					
3	$-3[(137.4)^{2}+(55.55)^{2}+(81.92)^{2}]$					
2	= 3×(18878.76) + 3085.80 + 6710.83)					
9						
9	SSB = 86026.32.					
9	SSE = $\xi(\xi(\pi - \bar{\pi}j)^2)$ . $\bar{\pi}j = 666.6$ .					
2 1 -		(m-n;)21	TYPEB	(m-473.67)2	2	
3 14pe	1	556.96.	469	21.8		
65	_	134.56.	427	2178-1		
702		1253.16	525	2634.76.	-, 7	
3	き(カーカ」)2	1954.68	473.67	9834.66	{(n,-ni)2	
2	1					
> Type						
2 484	1344.88 7517 SSE \$ (1944.68 + 4834.66 + 8979.67)					
2 456	75.17 SSE \$ (1997.68 + 70099.66) 37779) 2054.81 SSE = 10253.35					
	3) 3474 67/					
2						
2	msB = 55B = 86026.32 = 43013.16					
2	K-1 2 SE 10253.35 = 17.8.89					
2	MSE - 55E =					
2	N-10 3.5 5 90					
F	msE 1708.89 = 25.11 reject Null 77001100					
11138						