Mag: Or factor Among

SSC:- Sun Jequeres Jo ke

RSE- Sun Jequeres Jo ke

RSE- Sun Jequeres Jo ke

RSE- Sun Jequeres Jo ke

Ramph.

MSC- Meen sun Jequeres

MSE- Meen sun Jequeres

Sent

Love Jurnichia

	Some f	£-74.	Repre Johnson	men sun j sq.	F
	B/s he somple	SSC	V1= <-1	MSC= SSC	f= msc
ن	hink	ssé	Vz= n-c	MSE= SSE Ve	Mis
_				a D.	

Cometanfutan

Varian k/o the lot

	A	ם	c	D_	Total
η	-2 \	-1	-1	ပ	-4.
Ť	_a · \	0	3	2	4 -
ن	+1	2	3	4	10
				<u> </u>	1
711	FI	L	5	6	(6)

$$\frac{7d\sqrt{2}}{2} = \frac{1}{2} = \frac{5}{2} = \frac{100}{12}$$

$$\frac{35(3)}{3} = \frac{100}{3} = \frac{100}{12}$$

$$\frac{35(3)}{3} = \frac{(10)^{2}}{3} = \frac{100}{12}$$

$$\frac{3}{3} = \frac{1}{3} + \frac{1}{3} + \frac{25}{3} + \frac{36}{3} = \frac{36}{3} = \frac{136}{3}$$

$$\frac{3}{3} = \frac{1}{3} + \frac{1}{3} + \frac{25}{3} + \frac{36}{3} = \frac{36}{3} = \frac{136}{3}$$

$$\frac{3}{3} = \frac{1}{3} + \frac{1}{3} + \frac{25}{3} + \frac{36}{3} = \frac{36}{3} = \frac{136}{3}$$

(3)
$$SSR=)$$
 $(-4)^2 + (10)^2 - 7^2 + (10)^2 - 7^2 = 10$

$$=) \frac{16}{4} + \frac{16}{4} + \frac{100}{4} - 8.3 \Rightarrow 24.7$$

Squery haritas	Sur 1 Snetus	legra 1 Inde	Sayen	F	
B/o the when.	-\$55 13.7	b(= c-1 = 3)	M W= SSC 13:2 UI	MSC/pst =(4.5)	Ta
B/o fe my	\$_5 R 24.7	V2: 7-1	MS(= SSR 24.7/2V=	m S RIMSE	= 4.7L
Fendral Error	SSE 8.6	V= (C-1)(x-1)	MSE = 35 E	=> (2.53	C ₁₂ =(5.k)
•	35 T) (47)	V=n-1	- -	-> mill ky	effori
Sst= S	ST- (S	on s c + 3 s i	r) =) 47-	-(38.	1) => 8:4
		2+ (1) 4 ((1) 2+(0) 2+	(S) + (E) T
		+(1)2+	22. 4-32+	4 - TE	
	-) 4+	1+1+0+	-L + 0+	9+4+1+	4+9+16
-S T		4 7			