la l		24		peaman					
Regarda	toon. X	y - Kal pagon	*	14,					
	3	7	_	69					
	9	13	88	71					
	12	1000-1-	63	92					
	14	3	72	98					
	5	9- vant	98	102					
		10	. 103	58					
V. D.		18	56	91					
NE Number	ON METHOD ?	3	11						
NET	of pars of	Observation							
(x-x)	Mean X = 8-5	y = 8-28							
(X-X)									
×	y (x-x)	(x-x) (y-y)	平) (x-x)	2 (4-4)2					
3	7 -5.57	-1.29 7.1296	31-62	1-63					
9	13 0.43	4.72 2.029	6 6-18	22*27					
12	3.43	1 -7.28 -24.9	704 11-76	5 53					
14	3 5.43	-5.28 -28.6	704 29.4	18 27.9					
5	9 -3.57	0-72 -2.57	04 127	5 0.51					
E	10 -2.57	1-72 4:45	204 6-6	2.95					
ч	15 2.43	6-72 16-3.	296 5.9	0 45.02					
		£ (-35.	(44) 5(9-	1.7) \$(152.98)					
	r= 50	ict-5c) (g1-9)	= -35.144	×					
			[(24.72)	159.92					
$\sqrt{2(\alpha_{1}-\alpha_{2})^{2}} = \sqrt{(97.7)(152.98)}$									
	_ 3	35.144	0.2874	1					

=

Speakman Coefficient

Speasman's manx correlation Coefficient bre)

	SE =	1 -	6 3 2 2	n- c	10 %	Varieti	0)
			n (n²-1)	d-	Rank D)) Heien	000
X		- Pai	nk ->				
	Y		Ry	d		de	
28	69		2	2		4	
91		A		2			
	71	5	3	2		4	
63	92	2	50	0 20043		9	
72	98	3	6			9	1 2-
98	102	6	7	-1	99/4	10	
103	58			(X-2) 6		36	131 31 7
56	91 27	3 1-1-1	4	-3		9	
					15	te = 72	
		2.0	C E 18	240/	~ 79_		
	torp.	2 1-	620	= 1-6	(19-1)		
			n(n2-1)	ENE THE	a carry		
	2-6109	14 -	132				
			336				
	PO1 2	1-1-28	387 = -	0.2857			

Weak Negative Pane Correlation

10.00 pro 2 - 0.29