

Nombre de la alumna: Claudia Sofía Chávez Laparra

Materia: Estadística

Licenciatura: Nutrición IV

Y = \(\(\x \) \(
VE(X1-X)2 E(41-41)	
V-80 1100 100 100 100	
x=80+100+90+85+110+95 = 93.33	
7=60+65+62+61+67+63=63.	
$\times \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	
100 65 G.67 2 13. 34 44. 48 4 90 62 3-33 -1 -3.33 11.08 ± √19,831.52	
85 61 -8.33 -2 16.66 69.38 4 = 140.82	
10 67 16.67 4 66.68 277.88 16	
95 63 1.67 0 0 2.78 0 140	
= 140 583.28 34 140.82	
63-0.24	
(93.33) (0.99417693	В
BO=63-0-24 BO=40.61. >99.4176933	
30=62.76	
	-

Persona	Consumo de agra (L) Perdida en rig.	
1 1	2.0 0.5	
2	2.5	
3	1.8 7 = 14.2 0.4 9 2189	
4	3,0 5 0,9 6	
5	2.2 1 2 367 0.6 4 0.650	
6	2.7 0.8	
71 71	(x1-x) (41-1) (x-x)2 (41-1)3	
2.0 0.5	-0.367 -0.15 0.135 0.6225 -	
2.5 0.7	0.133 9.05 0.0177 0.6025 0000	
	-0.567 -0.25 0.8214 10.0625	
3.0 0.9	9.683 9-25 9.4906 0.0625	
2.2 0.6 -	0.167 -0.05 0.6278 0.0025	
2.7 0.8	0.333 0.5 0.1109 0.025 8	
\$ 14.2 3.9 -	9.0017 0 1.013389 0.1715	
	20023	
(x1-x)(41-4)	1=0.4025 _ 5.4025 _ 0.4025	
0.006	V(1.08389)(0.1715 VO.18352 0 478;	
0.066	Y = 0.939/	
0.1134		CA-
0.1580	Hipotesis vola: recharada	
0.0084	Hipotesis alternativa: Existe una correlación line	
0. 0499	lesto porque el cocherario il cone lación line	911
0.4625	Cesto porque el casticiente do correlación y = 0.9	
	3º des via significativamente de cero) (+8 positive	и)

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10	191	27		30		03		80			26			80		2.3.			T						
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40	=	90	0	2 7)	1	_	8	0	-1	3.	5	X	- (1	-		1	-		-	1	1	11.5		-	
			OE				30				-			3.	3			15				1	2	1	
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fe	=	40	-	3)	=	9:		1)	110	5		X	-		3)	+	(3)	OF REAL PROPERTY.		. 5					
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	X =	0	.12	7	10	.6	+0	.10	56	+	0.	217	+	0.	6 #	0	19	56	10	1.2	17	+0	.6	1.	C
1	× 7	1,	1,0	72	8	7																			
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	Baug	Mecha	AHO
Adjusted fisk	1 15 1 1 1	frequencia	fracoencia.
Sedentaria	20	1 15	5
Modercialo	10	25	15
Activo	5	20	25
F.B. (101	
Sed 20	15 5 4		
	25 15 5		
	20 25 5	0.	
To to 1 35	60 45 14	Total	
10	17.14 12.8		
12.5	21.42 16.0	49.90	
12.5	2 . 42 16.0	49.99	
Total 35 3	59.98 44.9	97 139.9	
	K	(3-1)(3-1)	-4 /
Ho- La activida		a son indepe	enclientes
H - La A.F. 4	la frequencia s	ion dependie	ntos,
		50(35)_	
fe= (40)(35)_1	0	140	2.5
190		170	
Fa = 90 (60) 15	F	= 53 (60)	
10 100	-14	140	21.46
190			
fe= (40)(45)_1	6	= 50 (45)	11 63
140	.857	140	16.01
	AN ROLL BOOK	1 1 1 1 1 1 1 1 1	

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