

Nombre del alumno: Anai Azucena Vázquez Vázquez

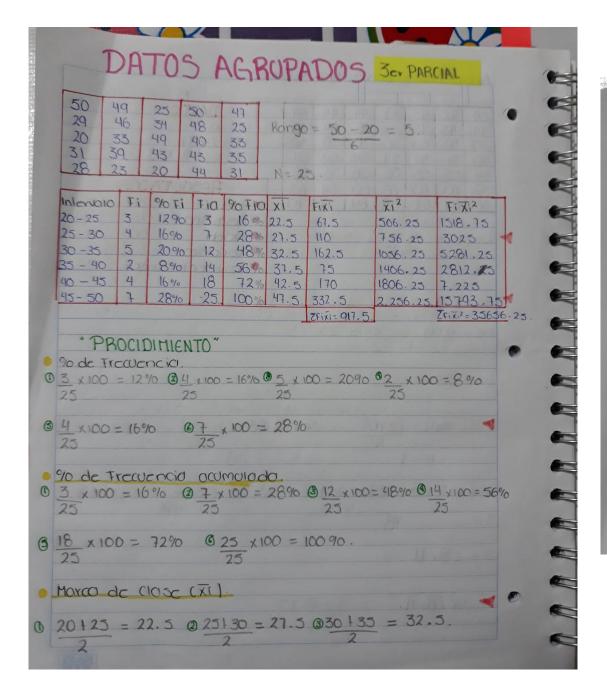
Nombre del profesor: Jorge Antonio albores

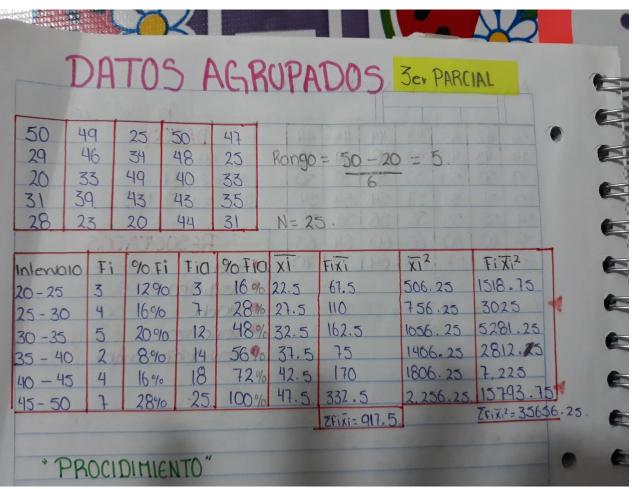
Nombre del trabajo: Tabla de frecuencia

Materia: bioestadística

Grado: 4to

Grupo: "B"





1ER EJERCICIO

€ 35140 = 37.5 940145 = 42.5 645150 = 47.5. Fracuencia por morror de clase (Fixi) 0 3 x 22.5 = 67.5 @ 5 x 32.5 = 162.5 @ 4x 42.5 = 170 70101 = EFIXI 917.5. Morco de clase al acadrodo. © 22.5° = 506. 25 @ 32.5° = 1056.25 @42.5° = 1806.25 @ 27.52 = 756.25 @ 37.52 = 1406.25 @ 47.52 = 2,256.25 Trechencia) (marca de clase)2. 0(3)(506.25) = 1518.75 0(5)(1056.25) = 3281.25. @(4)(756.25)= 3025 @(2)(1406.25)= 2812.5 (4) (1806.25) = 7,225 (6(7)(2,256.25) = 15793.75

_					NCIA	31 10 2020.
30	75	15	80	71	44	
38	56	80	42	68	45	Rango = 80 - 38 = 6
70	40	75	41	55	54	7
18	42	66	45	64	58	and the call as the
55	56	73	56	41	64	N=36.
38	67	79	49	44	38	S8 30 00 16 0

Intervalo	FI	90 Fi	Fia.	% FIA.	Xi	FIXI	
138 - 44	8	22.22	8	22.22	41	328	
144 - 50	5	13.88	13	36.11	47	235	2.0
150 - 56	3	8.33	16	44.44	53	159	
56 - 62	4	11.11	20	55.55	59	236	- 3
162 - 68	4	11.11	24	66.66	65	260	
168- 74	5	13.88	29	80.55	71	355	
174 - 80	7	19.44	36.	100	177	539.	
	ZFi=31		-			EFIX1=2112.	

X12	1. FIX12	► PROCIDIMIENTO
1681	13,448	000 de Frecuencia,
2 209	8,427	DO DE RECOENCE.
3.481	13, 924	0 8 x 100 = 22.22 5 x 100 = 13.88
14,225	16, 900	36 36
5,041	25, 205	3 x100=8.33 4 x100=11.11
2929	7012=130,452	36 36

 $\frac{5}{36}$ k 100 = 13.88 $\frac{7}{36}$ x 100 = 19.44

90 de Frecuencia acumulada. 8 x100 = 22.22 13 x100 = 36.11 16 x100 = 44.44.

20 x 100 = 50.50	24 × 100 = 66	6.66 29 x1	00 = 80,55
36 K100 = 100.	30	26	
• Marco de close			
38 + 44 = 41	44 1 50 = 47	<u>50156 - 53</u>	56162 = 59
62168 = 65	68+74 = 7	74180	= 77
(Frewencia) (M	arca de clase). ΣFIXI= 2	112
(8)(41) = 328	(5)(47)= 235	(31(53)=	159 (4)(59)= 23
(4)(65) = 260	(5)(71)=35	55 (7)(77)= 539
Marca de cias	e ²		
412 = 1681 472 =	2 2 0 9 5 3	2 = 2809	59 ² = 3, 481
65° = 4, 225	712 = 5041	772= 59	29.
• (Frewencia) (1	yarca de cl	05012.	
(81(1681) = 13, 4	48 (5)(2,20	9)= 11, 045	(3)(2809): 8, 427
(4) (3481)= 13, 92			
(7)(5929)= 41,			