

Nombre de alumnos: Lizbeth Pérez Méndez

Nombre del profesor: Jorge Enrique Albores

Nombre del trabajo: datos no agrupados

Materia: bioestadística

Grado: 4° cuatrimestre

Grupo: B

Comitán de Domínguez Chiapas a 16 de octubre del 2020

## umno: 1- shall Porce Mender

70	40	40	44	45	45	46	99	48	49	49	49
50	50	50	SO	50	50	50.	50	50	54	54	55
55	55	55	56	50	58	58	69	60	60	60	62
62	63	63	64	CS	6.5	67	68	70	72	78	84

Ey: 2010

N= Exi

X = 2070

## X-55 (2/1

me = 1 , 1 , 1

Me = 48, 48 . 1

Me = 24, 24 11

Me + 24, 25

He + 55 + 55 2

Me = 110 Me - 55/1

mo=50//

## 5 = Ey 2 - (Ey)2

5=152840-(1670)2

93 48-1

5 = 152840 - 2128900

5 - 152840 - 148518-75 5- 9.58/

5 - 4321,25 5 = 91 94/1

5- V152840 - (1670)2 48-1

5-1 122840 - 148218-73

5-1 4521-23 5-191.94

# Alumna: Lizbelly Pirez Mendez

(40)°- 1600 1600 x 3 = 4800	(44) <sup>8</sup> = 193C	(46) <sup>4</sup> + 2025 2025/2 = 9050	Cacle and
(47)=2209	(48)2- 2364	(498 = 2401 2401 x 5 = 7203	(50) = 1500 2500 x 9= 22,500
2916 x2 = 5852	(55) = 5025 5025 x4=12100	(56) = 3136 3136 = 2= 6272	(38) <sup>3</sup> = 336 4 3364 / 2 = 6728
(59)2=3481	(60%, 3600 3600×3=10800	(62) <sup>2</sup> + 3844 3844 x 2 = 768B	(c3) = 3969 3969 x2 = 7938
Call= 4096	(60)°= 4225 4220x2=8400	(C) 3 44B9	(cs)2_4 G24
(70)= 4900	(72)2 = 518 V	(18)2=Go84	(84) <sup>2</sup> = 7056

## Alumna: Itabelh Perez Mendez

## Campaigne H 2

27	39	3.5	35	-540	200						
35			-	30.	35	30	35	35	33	35	35
	35		3840	90	40	1414	44	94	:964	:90	99
45		30	22	-36	50	57	(GO)	GG	CE	6.3	200
	96	72	7.7	18	78	78	78	80	0.00	9.7	85
80	83	82	8.0	00	No.	600			(04)	93.00	(0.0

## Media

X EY:

X = 3211

V-57.33/1

### Med and

Me = 0,011

Mc = 56,56,1

Mc = 28, 28 11

Me - 28,29

Me - 35 1 55

Mc - 55/1

## Mode

Mo = 35

### Marionza

52 = E412 - (E4)2

5 = 207513 -(ACL) 36

53 = 20758- (031032) 56

5° - 207513 - 184116 . 44

5° = 23396.56 5° = 223.39//

## Demación columbor 3= JEVIZ - (EXI)Z

9-1 201513 - (5211)2 56-1

9- V 207313-10310321

5= \$ 202512-184116-44

5- Jaszac. 50

5- 20.62/

			4
(27)2 729	Contains	(35) = 1225 122213 = 13923	Casternan
1600 × 3 = 4800	(41/2 19.36 1936 ×6 = 11616	(45) - 2025	(my - agic
(50)3=3025 3023×2=6000	(30°-3136 3136,42-6272	(37) = 3249	(40)° 3400
(ac)1, 4356 4836 + 2 = 8712	(67)2-4489	(30) - 4900	5176,2=11002
(37)2_5929 5929 x2 = 11858	(78) <sup>2</sup> - G084 G084 x4 = 2483G	(80)2- 0100 E-100 / 2 -12800	(82)°+ C724
(85)= 1225	(86)2 = 7596	87) = 7 369 88161 = 54 8865	(98) = 2244
(B9)= 7921	(90)2 B100	(94) <sup>N</sup> = 88 36	