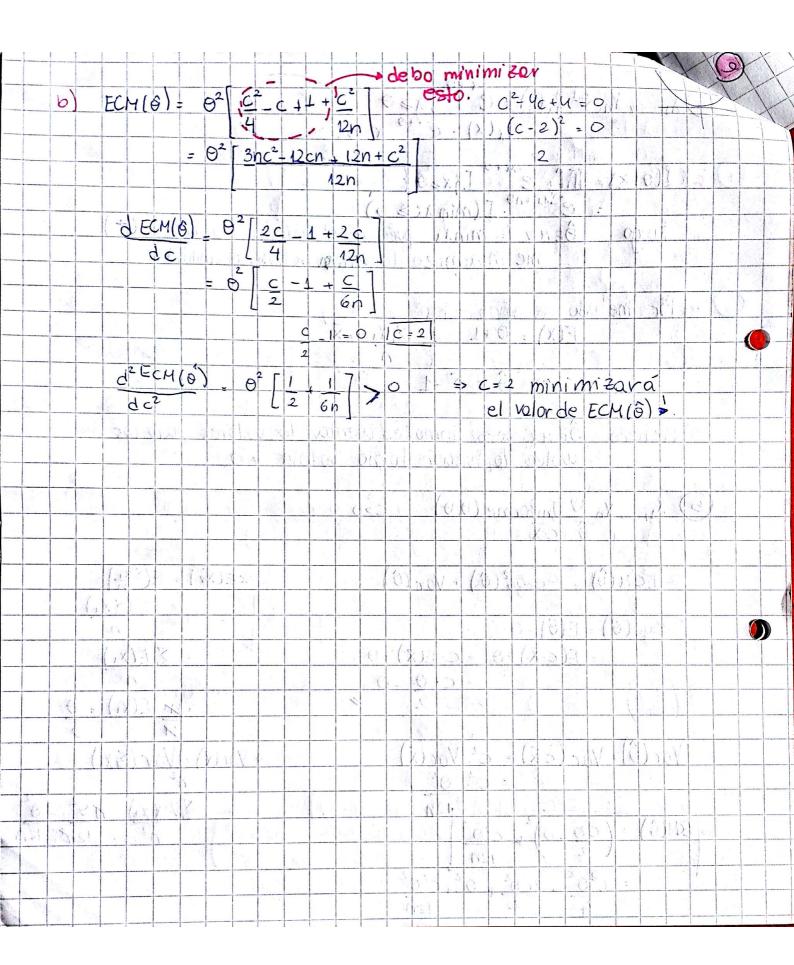
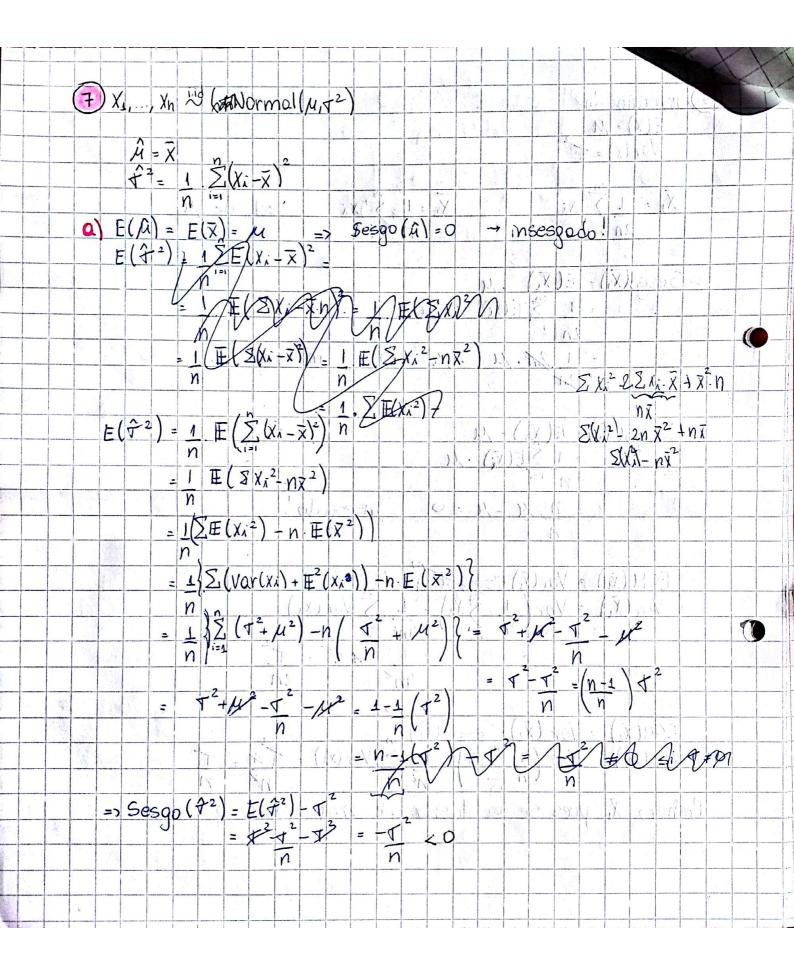
				-																H	ant	PC	7	06	(1)	3		
Fa	tad	íc	hice	2					1.						=1	OX.	0	64	6.	17	1	1	y di		16	ed.		4
LS	rudo	n	10	Λ 1	1					-		7	137	1.2					1	100		10						
1 34	000	4 11	iu	1		+	7		1	G-12	Ŷ		003	(Ci	0.0	1.0.3	Ť,	K	2	10		24	2.13	M.		
1	X	7	E.	101	dar	201		1	1	E()	1	00	17	10	= >	17	2	-	1		,	1						
0	7	1	LX	20	181	IU	UI I		37.	_ C/	1=	30	0 -	ン	= /	1 3	-	00	-	r	7	15	100			in	la d	1
		1				+	1			Var	11		2	00 ²		ed o	3	10	200	11/	1		62				5 18	1
						1	13	Y		VUI	UN.).(3			4	Lak-	-)6	<u>.</u>	M.		1			1			
	l	11	200	0	d's	+	T	C	1		-4	1 3					0.99		231	61	1 2	4			7 .		1	
	1	W	y	Y	U.V.					NIC	L N		1 +	(~)	V	W 6	(1)	-3/3	201	You !	5)	1	M	7(1)	1	3-3	1	
	M/				1		4	[·	1)	100		10	LE	(~)	, V <u>c</u>	n	-	11/		-			10.7	1	-44			
			-		1	1				1	2	1	18	00.	80	02	1.7	01	, Y	7	Ti-	Ĭ	-1	x1	01			
			e e				:7	PI	X	<	77	51	1	- 5)		7	1	V .	1,63	Par.	1.00			60				
				36	1			IP		<	77	5 -	80	O	1	1 A	15	10		(e)	7	370		1111	14		7)	13
	1 8		tori	15				1.	1		1		φ /\T		15	7	Vict.	11.0	1	6.		6	1.58	16	60	iv.		
1	12 73	Y	1			7	=>	\$	(-	$\frac{1}{8}$	ی	1	₫	,			Ë (1		1)	C.	7	1				172		
				1			NI	7	V	0-1-	-	-	\$	(0.	12/	5)	110	.,			1	15				1		
	1	6	0,	1)	lt,			C	4)	X	2	1	0.4	54:	18	=	Q. L	52	2	ar	> to X	im	ado)				
		-	1	1	17	?	7	KIK	j*	1))	Kil.	17.		150	1.	3.4	6			[j)(10	1	1×	10))	y .	
(2		·ix	igre	50	de	h	ab	ibo	nt	er	de	un	RO	215				G.		3	45.	0	2	15	3)	ý d)	
	X	~	Un	ih	rm	2	(2	00	00	0) 8	300	00	0	120	411	Хэ	10	,%	K)	11		0	1 1	t	1,	þ		
1 1/2	133/	(1)	• • • • • • •	X	00	12	Un	180	m	rel	200	00	0,4	500	0,0	∞		é	1	E								
Ki Li			1	1				1	À.			11/						ě-		()			nim.					
Y	E	(X) =	7	00	-	-	<u> </u>	=_	350	0.0	O C)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16	[11]	y <u>. ()</u> (¥1	(Ov.)	25.	90		100	1()	j N	W.	/
-			. `	. ()	(1)	12	2	()	1 2	1/3	3/	1	1. 6		i N	2		15. 57.	3	54.		e/			(8)	9	3	
-	_Vc	rr	(x)	=	(3				0)	=	St &	9/	19	2				AR			46			* E 45	<u>e.L</u>			
				75	+-	-	12	_			N-	()	1/12	1)	1					-		7 1					
-	rveg	0,	P	or	1	T	C	L	1	6.	1	1 1	115															
1 1				-	OO V	,	•	۸۱.		1	12	1-1	7	100			_,\	-				1 1						
	1 / 1	4	7	13	11.	1	~	100	rr	nal	in	EL	X),	n		ar C			0.5		21		6	1	1 (3)	1/1	
	7		1	-	-	+		/		-	10	0.	360	00	0,	10	0.	3	000					3.77	11	L.	1(4	11
	1	44	1 .	1 1	10	6 1	Q-	7	7111	11	1	113)		(A)		1		12	1	147	773		1	1/2	12)	
		+			-	+	-		-	131 A		-		37	11 1	9.4	712	10	103	-					-		8 3	
		_			-	_							1	2	Ta		>	()										

																77.5							-		1	1	(3)	X
1 18	N	be	pi	idei	Λ	PL	2	Xi	>	30	.0	00								45			T NE	1 1				1
			-			0/		×	1 2	0.0	20.0	100	-	5. Q	000	000			1			4/9,	1	人	(VA)	3 31	MA	1
		10	and o	-	=	P(Z	>	3	1	0.0	100	130	20.	000	. 00		VI		1		4 X		11	4			
				-		0	1-			7.7		Y.	1		1	100	-1	1.3.	1	1/	10	1/1	4.0	43	1	X	11	1
1					20	IP (Z	01.	3	47	43	5)	15	5			20/3		-	37	1		-	-		-	-	
					-	1	-	(1		P) (2	2 2	57	12	5	-	Φ (5	12:	35	1	J.A	1	100		-		-	
							1	3									<u>,</u>	7.	1	3		-		E C		-		
	3	h	a	hr	vio	n c	le	/e	ros	Sim	vili	tud	Ñ	Q.	(1)	Javi	a	17	(D-)				1	1	-			
(a)	1 8				1 72	1						1			14				ÜG	110	W.	1 : : : :			7	ij,		
			ME	چا	1=		12.	0,50	1		1 30	1	*(i	1.	(0)	57	2	3			100							
7	7	-	3	14.		106	12	10	1	211	-0)	3,		12	2	3	3	2	7.)4	<u> </u>			All				
		47	F	134	-	3		100) [-11	3/	(-	3	1)	100	<u>(</u>	11	2	1	111	- 4		ja.	- 12	- 1	76		
		2		12	2	$\begin{pmatrix} 26 \\ 3 \\ 2 \end{pmatrix}$	3	9	()	-6	3/		1		i div	1		1	-)	d		N.	T y	119	100			
				-		31	0					(1.5	0	T is					1	K				id C	8		
		0	101		13/-1	My	Lis.	0	4	, (°)	()		2	12.	1.()	.)		1	, (a	(4			140				
		X (10	\mathbb{Z}	= 5	01	09	2-	10	10	93	+5	3.1	09	0 +	· S	100	3 [1	6)	19		30	1	-		5-1	18
	d	<u> </u>	4	(x)	=	6	+	1 -	۲	1	= 0			73	4	11.	1977 245	1/	0.5	# /	3	(X)	n(a)		<u> </u>	-04	(2	
									_	5			ô	= !	L-ê	<u> </u>	>	6	1	4)_ 		121	l-i	2 / / 2) (
					11 11			5 60	= -	ı-ê						4			2		7'	(:	V.7.		1370			
	Ven	h'c	Qn	nor	0	ve	S	eo	YY	DOX	ìm	0:				50)().(K ((O.	Oj		: (/) <u>:</u>			
	d'	l	(0)	2)	=			7	5			<u>_</u> C	-	-	=>_	lve	40	,е	5_	m	άχ	im	10.	-				
		(90	2		(92		1 -	9)					\mathcal{N}_{i}	3/3	- July		1	/ 1, 1(AC 15	2.6) 1	(x)	4	/		
											7,		- 1		1	-	3			1.	(1)	'n	į,	7 1	y			
						7.								14			7		1.7	1					06	7.7.2		
	14.54	1,141				X			10 10 10 10 10 10 10 10 10 10 10 10 10 1		4 3	I W	X i	1	. ()	121	11)	4 (4)	L.	el/A	Ċ.	ji 7.		1.1	ţ.			
P -		31	1 48			-1	1 = <	1,1	ÇH,	5	.0	1)	(6)	() ')	18	()	3		2-1	1					1			
		1	4				1.1	21		Ψ.		1 4		- 1		5	1	Tall	1 5 - V		8	17				-	y 3	
										34. T		t ()		9 45														
											ξ.		, 43 ₀	3-4		-												

X	×, †					i is	- 41 1	z														- 1		
×13	(4)	X ₁	, X	م النط	(x) 2	= 6	-X + (9 / X	> €		2.2	4			0	1	1	7.	112	50		-		·
			9 1 1	ris _k j		fal	x)	ex	+0	X ≥ (9	1.10			1			• • •	, 1					
	- 1	1	1 1		1	1		- 1	1.1				().	2,77	1 2	Àt.	-	16.7	1		Alle			
	a)	Ile	(3)	= Ti	16		I}	XZO	{	3	2.0		i de	1										
		- i		= e	Z11 +1	I	(m	in X	>	∍)	•						Æ)							
		hue	000	9	E-M.V.	=	min	Xi	pue	5 6	5 6	<u>el :</u>	vol	orc	le	0	gir	الع	(+)				
				1 9	me	m	Oxir	nizo	2/10	2 W8	27700	50 (/	mit	toda	.Ven	sin	nlih	4:	7			1	-	
	6	Por	me	todo	10	1000	20.01	- 100	6	1	0.0				- (1	- 74	_					-	_
		- 101	1110	F	(X) =	011	nex	JUL	7	Y ;														1
					864	. 1	1-2	a (°	Y	1	= /	is-p				1.0								
		- 10	1,00	11111	1=3	ô.	= 3	x -1		الأر			1	7 1	6		C.	12	D A					
				DA W	13/12	1 19		4. 1.				1 12	1	1		1	War-		77					_
	(C)	Prel	nero	ê	EM.V.	pue	5	tomo	2 ev	nu	en	ta	16	si	rola	re		an	210	70			_	_
				u	oles	10	hr	luon	ho	mo		vol	010	<u>. </u>	t C	7							_	
	(5)) X.		لفنا ٧	1.:60	ncha a	10	4	100	C > 1			- 38	1		1 g	1 50	3.3						-
69 3	10000 1010	N T	u	Xn (3)	C-X	MITTE			× 1/2 - 1	(5)				(N/C)		3.50						10.10.00	,	-
			ل إلى				2.0								声				ě,	· ,				
		a) E	CMI	(ê) <u>=</u>	Ses	902(9)	+ Va	c (6	75	V-F			>1	*	ΞίΧ	i) =	E	(2)	监	\			
			10		10.4	4000		- F	7	- 0	(1)		1	14				>	E	SX	(i)			_
		262	9016) = E	(c·X	9			(-)	_			-					~		n		-		_
			400	= =	(C·X	1-0				9				-			2	2	EU	Xx)			-	
			Ÿ				-	C (2 -		"		13/2				4	2	EU	(.)	= 6			-
							_		7	1.								x.		(A)	2		1	
		Var	(ê)	Var	(cx) _	c^2 .	Var	(\bar{x})					7	Va	xlx)=1	Va		Sixi)			
					21	=	c 2.	02	À	1 1		_					n	2					2	
		F1 . A	1	,	1 2		2	12h		1	70.6	+)				9 1. 3 1 10	=2	lax	(VV)	}	102	-	02	
	>> .	EMLÉ) =	(00	-0)	+ 5	202			7	The S	-		Te.L					2		12n	2	12M	_
			-	•	+1		21	$\frac{1}{2}$	12	1						1 1		1		-		1.	4 1	
			=	C 0 4	-20	2	H-0		2:N				1				-		-	-	- 3%	24.5		Major.
														-		-					91			-



| 6 | tar
E | nañ
E(x)
Var | io
) = / | 2n
M | | | V |
 | - 1 | 2 |
 | | | | | - | -
 | | - | -
 | - | - | - | 1
 | - | - |
|----------|------------------|-------------------------|--------------------------|------------------------------------|---|---|--
--|---|---
--|----------|---|---|---
---|--|--
---|--|--|--
--|---|---
---|
| | | (x)
Var |) = ,
(x) | M | | | |
 | 4 | |
 | 4 | | 2 | 11/2 |) | 373
 | 7(4) | |
 | W. | | 17.1 | 1
 | 1 | | | | | | | |
| | | | (x) | | 1 | 44 | |
 | 41. | 17.5 |
 | N. | | 150 | | |
 | 16 | |
 | | | |
 | | |
| | | | - / 1 | = < | 72 | | |
 | | | 1
 | | | | | | 1
 | | | The second
 |), : | 17 | | | | | | |
 | | |
| | \overline{X}_1 | | | | | | |
 | | |
 | <u> </u> | | | | 3 | - X-
 | ily | 1 | | | | | | |
 | | 17 | |
 | | |
| | 1,1 | - | 1 | en | v. | | |
 | 2 11
7 1 | V | = 1
 | 7 | 1, | | | | 1
 | 1375 | de | 100
 | | | | | | | | |
 | | |
| | | 0 | | 1=1 | Xi | 95.44 | |
 | | 12 | $\frac{1}{1}$
 | / | | (i | | | est
 | | 1/ 0 | M
 | - | (1) A | 7 | | | | | |
 | | |
| 1 | | | SH | 1=1 | - 1 | - | () 1 |
 | 73.0 | 1.7 | 1 11
 | | =1 = \$ | | 2 (
2) | |
 | 1- | 12 | 1
 | 14. | 10 | |
 | | - |
| 0, | 5 | - 1 | 17 | | F/ | 7 | 169 | 4 1
 | - 47 | \$ 1 |
 | | 70 | | 7 | 7 | - 7 Y
 | 1.1 | 191 | |
 | 1 | | |
 | | |
| - | 106 | 2001 | (X) |) = | EU | XI) | - | M
 | 151 | . No. | <u> </u>
 | | | (1)
(1) | 1.00 | | yto.
 | \
1 = | - 1 | 1
 | | | | 1965
 | - | |
| | | | _ | - | 1 | 2 | t (| Xi
 | M | -1 | 1)
 | 113 | 1 - | 1 | (13) | -4 | 15
 | 1 | | -
 | | | | | | | | |
 | | |
| | | | | | 2n | (3) | |
 | | 2001 |
 | 19 | 199 | 1 | 3 | | 7
 | - 1 | | L
 | | | |
 | | |
| - | | | | 2 | 1 | 201 | ./ | u
 | _> | M | Ty à
 | 0 |)] | | ins | ee | q
 | ud | 0 '. | 1
 | 346 | N. | | | | | | |
 | | 186 |
| . 2. (| · · | |) | 7 | 24 | 1 | - 1 |
 | | 11 |
 | | 1 | (h | 6.4 | 1 |)
 | | | 11
 | la se | | 150 |
 | | |
| | | 5.1 | | | | | | The state of
 | | 1 | (5)
 | 91 | X. | 1 | 4/ | |
 | 0-1
293 | |
 | 44 | | |
 | | |
| 1/4 | Se | 390 | X) | 2): | E | (X2 | .)_ | - 1
 | 1 | |
 | | | 11 | (*() | | (X)
 | () | 7 | 4
 | | 4 |)= | 34.01
 | | |
| | FA | J. | VS. | | - 1 | | |
 | | 1 | 1
 | | | di i | A | 3 | 14
 | 1.7 | | 17
 | | | | | | | | |
 | | |
| | die. | | la di | da di | n | 1 =1 | |
 | 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1 | | 42.50
 | | w.L/s | | (+) | (A) | Xs
 | K | # | 1
 | | Marie Control | | (8/10)
 | | |
| | jul i | | | ŧ. | |) | 4 | _ <i>H</i>
 | = | 0 |
 | | ins | 000 | odi | 1 | - 1.2
 | | | N
 | | | | | | | | |
 | | |
| | 202 | The | | To the | V | | |
 | | 1/4 | N. N.
 | 10.75 | 1 (| 1.0 | | V. | 7.8
 | 4. | E | (III
 | \$ 10 m | | | wen;
 | | |
| | | 16 | 1.2 | | 1 | | . (| y.
 | | | _
 | | | | | ì |
 | | | 30
 | Mary 1 | | () () () () () () () () () () |
 | | |
| 6 |) F | CM | (X) |) = | Vo | ar () | () | 5
 | 2 | TX | 1
 | X | In | lepe | indu | ento | (<u>)</u>)a
 | hV | 1,2 | 41
 | _ | . [| 71.1 |
 | 1.8 | |
| | = \/ | 101 | (X) | = | 1/ | ov | 1 | ~
 | E V | 1 | 7
 | | 24 | Vav | - (Y | 1 | (1.2.3
 | | | N.
 | | | 1 |
 | | |
| | v | 4 | 111 | 72 | V | 1 | 24 | 1 4
 | 2 | 1/2 | 141
 | 2 | 2 | V 64.1 | V. | (2) | 4
 | | 1 | ,
 | 25,300 | | |
 | | |
| | 1 | | - | | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | | N
 | 1 | 1 | - 1
 | | | 1 | 2 | 1 | 2
 | 1/ | 1:1 | 1/1
 | 1 | 7.47 | | | | | | |
 | | |
| | - (| 7 | / , | | 1 | 7 - | 7 |
 | | | 11
 | 2 | 201 | Ŋ | | | _
 | | - 41 | | | | | | |
 | | 15. C | 10 W |
 | e ja
Harij | |
| 1 | | 1 | | 7 | | 1 | - 1 |
 | | 12. | 1
 | | | 14 | 1 | 12 1 |
 | 11 | 2. |
 | | 7.74 | |
 | | |
| - | EC | MI | 77 | | Va | 1 | FY | . <
 | 200 | 24 |
 | 0 | | | 77_ | 3.8 | -
 | 1 | | |
 | | 1.1 | Mile (1 |
 | Property of the second | |
| C1 \ 4 | | | | 16 | 1 | . 1 | 21 | 1
 | 30 | |
 | 13 | 1/0 | . 10 | .\ | - 1 | 2
 | | | 2
 | 100 | | | 12.55
1.V. 11.
 | 31/2)
E. 35 | |
| F 1 F | Vai | LX | , E | - | | (| n! | /
 | (A) | : | 1)
 | | va | V (X | = [۸ | |
 | = | |
 | | | | į.
 | | | | | | | | |
| <u>ر</u> | | | 77 | | | - / | |
 | 1 | 1 |
 | 11 | | 4 | <u> </u> | 1/3 |
 | - | |
 | - | | |
 | | |
| -Pr | ene | m | X | -12 | lues | S | e | va
 | Li) | per | Om
 | enk | - 1 | mo | 1 | 10 | pid
 | 0= | a | Cen
 | (D.) | 50 | (it | 25.
 | | |
| | | | | 100 | | | | ,
 | 200 | 0. | 100
 | P | 6/2 | | 1 - | 1 | " The same
 | - 2 | |
 | 2. | | | 100
 | | | | | | | | |
| | | | | X . | 1 - | | |
 | | |
 | () | | | | 17 |
 | | |
 | | | |
 | | |
| | | | | è. | | | |)
:1
 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | |
 | | |
 | N 2 1 | | |
 | | |
| | 6 | Se
Se
EC
= Var | Sesgo
b) ECM
= Var | Sesgo (X
= Var (X)
= Var (X) | Secgo($\overline{X_2}$): Secgo($\overline{X_2}$): Var($\overline{X_1}$): $= Var(\overline{X_2}) = Va$ | Secgo($\overline{X_2}$) = E N FCM($\overline{X_1}$) = V FCM($\overline{X_1}$) = V FCM($\overline{X_2}$) = V FCM($$ | Secgo(\overline{X}_2) = $E(\overline{X}_1)$
$= \frac{1}{2\pi}$ Secgo(\overline{X}_2) = $E(\overline{X}_1)$ $= \frac{1}{2\pi}$ $= \frac{1}{$ | Sesgo(\overline{X}_{2}) = $E(\overline{X}_{2})$ - I $\Sigma E(\overline{X}_{2})$ - I $\Sigma E(\overline{X}_{1})$ - I $\Sigma $ | Sesgo(\bar{X}_2) = $E(\bar{X}_2) - X$
= $I > E(\bar{X}_2) - X$
= $I > E($ | Sesgo(X_2) = $E(X_2)$ - M
= $I > E(X_2)$ - M
= $I > E(X_2)$ - M
= $I > I > E(X_2)$ - M
= $I > I > I > I > I$
= $I > I$ | Sesgo($\overline{X_2}$) = $E(\overline{X_2}) - \mu$
= $1 \sum E(\overline{X_2}) - \mu$
= $1 \sum E($ | | Sesgo(\overline{X}_2) = $E(\overline{X}_2)$ - M $= 1 \sum E(\overline{X}_2) - M$ $= 1 \sum$ | Sesgo(\bar{X}_2) = $E(\bar{X}_2) - \mu$ = $1 \sum E(\bar{X}_1) - \mu$ = $1 \sum E($ | Seego (\bar{X}_2) = $E(\bar{X}_2)$ - M Seego (\bar{X}_2) = $E(\bar{X}_2)$ - M N N N N N N N | Sesgo (\bar{X}_2) = $E(\bar{X}_2)$ - M = O into $E(\bar{X}_2)$ - D into | Sesgo(\overline{X}_{0}) = $E(\overline{X}_{0})$ - M = 0 insection in $E(\overline{X}_{0})$ - M - M = 0 insection in $E(\overline{X}_{0})$ - M - M = 0 insection in $E(\overline{X}_{0})$ - M - M = 0 insection in $E(\overline{X}_{0})$ - $E($ | Sesgo(\overline{X}_2) = $E(\overline{X}_2)$ - M Sesgo(\overline{X}_3) = $E(\overline{X}_2)$ - M $= 1$ $\sum E(\overline{X}_1)$ - M | Seego(X_2) = $E(X_2)$ - M Seego(X_3) = $E(X_2)$ - M $= 1$ $\sum E(X_3)$ - M $= 1$ $\sum E(X_4)$ - M $= 1$ $\sum V_4$ (X_4) = $\sum V_4$ (X_4) $= 1$ $\sum V_4$ (X_4) = $\sum V_4$ (X_4) $= V_4$ (X_4) = $\sum V_4$ (X_4) = | Seego(\overline{X}) = $E(\overline{X}_2)$ - AU = $I \stackrel{?}{>} E(\overline{X}_2)$ - AU = $I \stackrel{?}{>} AU$ = $I \stackrel{?}{>} E(\overline{X}_2)$ - AU = $I \stackrel{?}{>} AU$ Prefiero $I \stackrel{?}{>} AU$ Prefiero $I \stackrel{?}{>} AU$ = | Seego(\bar{X}) = $E(\bar{X}_2)$ - M Seego(\bar{X}), = $E(\bar{X}_2)$ - M I \bar{X} = \bar{X} = \bar{X} \bar{X} | Seego (\bar{X}_2) = $E(\bar{X}_2)$ - M Seego (\bar{X}_2) = $E(\bar{X}_2)$ - M I $E(\bar{X}_1)$ - M ECM (\bar{X}_1) = $Var(\bar{X}_1)$ + $Seego(\bar{X}_1)$ - M ECM (\bar{X}_2) = $Var(\bar{X}_2)$ + $Seego(\bar{X}_2)$ - M ECM (\bar{X}_2) = $Var(\bar{X}_2)$ + $Seego(\bar{X}_2)$ - M ECM (\bar{X}_2) = $Var(\bar{X}_2)$ + $Seego(\bar{X}_2)$ - M Prefile M M M M M M M M | Sesgo(\overline{X}_{0}) = $E(\overline{X}_{0}) - \mu$ $= 1 \sum E(\overline{X}_{0}) - \mu$ $= 1 \sum$ | Sesgo(\overline{X}_{2}) = $E(\overline{X}_{2}) - \mu$ $E(\overline$ | Seego(\overline{X}) = $E(\overline{X})$ - M Seego(\overline{X}) = $E(\overline{X})$ - M I Secondo! In M - M = 0 insecondo! In M - M | Sesgo(\overline{X}) = $E(\overline{X}_2) - \mu$ \overline{X} $$ |



X	1	X	Y	1	-	-	-			1 10	17.7	1			1000	N. Carlot	2 200	1										1		
1	1						-3%																				Zea_			
				6			1.500						1														Vic. 11	1		
					Pro	DOI	ngo	e	shi	mo	V	1	7		n-			n	1		Sr									
	432						7			1,10		3	7.2					1	h-					. 38	2.4			1	-	
5.1							12.5		=>	F	(5	n-J	1	=	FI	'n	M			- 12										
					100	8	1.74			- 11- .			1			n-		الحا		1		, V.	14	S and						
					[25]									E	1		-	h_			134					25.		68		
		2 27					2				4			- 4		7	_	-1		1						1				
				1.5		1			T.				=	/1	2	T ²	1	-	1									Nasile Territoria		
								1			2.3		2.5			n	1	(n	1	And the						-1				
								1	1		100	1 1	=	4	2/		1	1000	7			Ç.		20.00			- 10 m	1		
				1.13				1 6	Y.		File	N	76	I Y			n		7-1											
							-	7.	1	1	1			72	/ 1	1-1	-	1.,	n	1	1000	-2								
						i		150	W.			ly sy	-	1		n	-	tr	1-1		-						Q.L.			1
				+-	1	5	25.0	1	Sn.	7	_ F	(7	17	72	1	-	-								The state of		-	
				-			250	00.	- (1	- 1	72	/n_ /_	4	2	= 0		100	00	1 iv	156	2	00	101						
			1000		1					100		i Na is		1					0,		100	1			100	and the				ili sala
					. 1000				A SEC.	No.	750	/:	Name (S)	70			4,514	EE	, 1.	1										
	Sec.	S. Sala	W. Cal		- C 1		U TO					LA															700			
										1/2-											3, 3, 3, 3	190		1						
	a I						S VA	1-4		1.1	7		: 334	11	. 7				. 5		7 5 2					- T 2				
						0	7		1. Sec.			5.0	1	7		1		- ()					·				4			
							1		Pres	1	4	200	J. B	- 11	1		Very	V25.5	10	lussoi.			N. S.				Ng :			
							14	100	X		, j	71			Chr.	1, 15	1.1	313			1973				19	1.1				
	104		11.0						d _{area}					1.13	2 - T	7.4			11	-										
		7			100	V.		*		4.			Xi		i i	A.	. 1							1						
	ea.				1 7 /	(6.0)			į			137				4			Target States	-				-31						
	ille Serv			They				154	1	1.				.E.A.	100			e.E.		1										
	13			1					Ţ	7	i.			12	-					1		- 123								
	147	16	14	N	¥	- 6		eşiğ.	N 2 /2	18.	No.				11/15			1										74.		
		2														-		T T			1.8 5. h.									1
					žà:								7.1	1.8																
		5/2 W		IF.			No.				4			NAC 1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			,			37				-		
														Di i										-	-	1.00		- 38		
			5 2%	-				24.		_							-		-		1.1	-	-	-	-			-1-3		