100 Enun		Un ba		nos on 100	1		S15 194
Enun	iciado:		inco C	on 100	97-	ž.	
			inco c	on 100	1.		
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	SIMM	entes		de di.			
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1 T	4-		in the	1/2	z=20	555-169.	, 5 ± [
3 -		terminal		ncemoj L		96	5 3
	MG	M M(1-1)	y en	untamos	las for	onteras	
1	0.1	3 6	E-	M		IT S. PI	= 80
Li	25	1 Fi	k5 _	MC	<u></u>	Fa	FR (
122	217	121.5	217.5	169.5	5	5	0.05
218	313	1	313.5	25,5	34	39 (10.34
3 14	409	313.5		361.5	1.8	57	0.18
410	505		505.5	457.5	17	745	=0.17
7616	601	505.5	601-5	553.5	12	86	0.12
	. 19	E .	697.5	649.5	9	95	10.0
602	697	401			-		
602	697 793	697.5	793.6	743,5	5	100	0.05
602		401			5 N=10		0.05
		401			5 N=10		4.7
602		401			5 N=10		4.7
602		401			5 N=10		1.7
602 698		401			5 N=10		4.7
602		401			5 N=10		4.7

- 4
Fu Fu ³ Fu ⁴
-15 45 -135 405 -15 45 -277 544
-68 -100 -210
-18 18 -18 18
12 12 12
12 - 36 72 194
15 45 135 405
-56 292 -206 152
191 = 3 46-1 - 51.5 1
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6-2 8-1284.724
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265,5 3615 457.5 553.5 649.5
460,0.00(.)
521- 2 188 EEU
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· Alasta Market
2104THE 6 T. U/20 2 = 3 PT 0 =

Medidas de tendencia central 7=A+0 = 457.5 + 96 100 70= 409.5 + 96 = - 57 = 369.97 $\sqrt{2} = 409.5 + 96 = \frac{-1}{-2} = 457.5$ 62= 24389,224 Momentos no centrales $m_1 = 96 - \frac{-66}{100} = -53.76$ $m_2 = 9216 \frac{292}{100} = 26910.72$ $m'3 = 884736 \frac{-206}{100} = -1822556.16$

my= 84934656 1520 = 1297801544

M2=26910.7-2890.1376 -2402056

Momental central &

Mi= 0