CELAYA GONEÁLEZ	DAVID	ALGIANDRO	
-----------------	-------	-----------	--

No. CISTA 7

EXAMEN	PRIMER	PARCIA
		1 11 010



UMITE	FRENTER PS CLASE	MARCA CLASE	FRECUENCIA	FRECUENCIA ACUMULADA		FRECUENCIA ACUMUNA RECATIVA
12 - 19	11.5 - 19.5	(12+3/5)=15,5	4	4	0.057	0.057
20 - 27	19.5 - 27.5	23,5	14	18	0.266	0.257
		31.5	12	30	0.17/(13)	0.429
28 - 35	27.5 - 35.5 (4)	34,5			0.143	0.571
36 - 43	35.5 - 43.5	(3613,5)=39.5	16 (10)	46	0 170	0.700
44 - 51	43.5 - 51.5	47.5	9	99	0.129	
52 - 59	51.5 - 59.5	55,5	8 .	57	0.114	0.814
66 - 67	59.5 - 67.5	(6013.5) -63.5	10	67	0.193	0.947
68 - 75	67.5 - 75.5	71,5	3	70	0.093	1
			TOTAL 70		TOTAL 1	
					San Constitution of the Co	

21) 60,60,69,69,71,77,76,86

138,140,158,161,168,176,180,184

CCMO ES PAR

1/8 = 4

X= (101+168)/2=169.54

12 VHAXIMO - VHINIMO

R= 184-138)

 $S_{n-1}^{12} = \frac{1}{2} \left[(60 - 70.38)^2 + (60 - 70.38)^2 + (69 - 70.38)^2 + (69 - 70.38)^2 + (71 - 70.38)^2 + (71 - 70.38)^2 \right]$ + (76-76,38)2+ (86-70,38)2/

Sn-1 = 71.125

$$\begin{array}{lll} 34 & \chi = 163,116 \\ 3\frac{1}{6} & \frac{1}{4} \int_{0}^{1} \left(138 - 163,115 \right)^{4} + (190 - 163,125)^{4} + (158 - 163,125)^{4} + (166 - 169,125)^{4} + (166 - 169,125)^{4} + (166 - 169,125)^{4} + (166 - 169,125)^{4} + (166 - 169,125)^{4} + (166 - 163,125)^{4} + (166 - 163,125)^{4} + (166 - 163,125)^{4} + (161$$

dy = 10469,745 = 2,069 => PLATICULTICA

PESO

ALTURA

ev: 0.106}

COS DATOS DEC PESO SO N HOMOGENEOS. ALTURA SON HOMOGENECS.

$$(OV(X,Y) = \frac{1}{8} [(60.161 - A) + (60.176 + A) + (86.186 - A) + (72.768 - A) + (69.184 - A) + (71.146 - A) + (76.158 - B) + (69.188 - A)]$$

29)

$$r(x,y) = \frac{14,513}{(8,434)(17,399)} = 0.099$$

PEBIL.