			- Annual Ann
7			
Suto6			(
Name : Victor Ruge	Mortins Hous		
Matriculo: 520 SI	1851254		
.1	, o meder gapulocume		••
1) ×=0,5 = ×/2:0,025	t= x-110		
m=25 61=26			
U0= J74	t = 170-574		
5=50	=-2	to te	
x=370		GRC GRC	
Ho= 11 = 40	tops = -2	tc = 2,064	
H: u ≠ uo	tobs & RC		
co texte beletin		,	
	: Ho é ocuto, or	medion rac equais	
2) 4:0,05	Z = 9-Po VP9/m	2c=5,66	
n n = +0,00=0,7	Vegim	,	
Q = 1-0,7= 9,3		motabuls 0,5-0,05=0,45	
~ ($Z = \frac{0.7 - 0.5}{\sqrt{0.7 \cdot 0.3 / 500}}$	A 4	
po=0,5	V0,7.0,8/300	00.05	
m = 300	Zels = 4,36	2c 20h,	
40=p≤p0			
Hs=p>po	2 0.	-> regito Ho	

(tilibra)

homen que de mulderen

		40 0,020 0,
6) m,=30 m2=36	$Z = (\bar{\mathbf{x}}_3 - \bar{\mathbf{x}}_2) - (\mathbf{u}_3 - \mathbf{u}_2)$	1
X=869.8 X=465	VG;/ms+G2/m2	2c ° 2c
5,= 506,7 52=553,7	Z = 869,8-465 V306,7/30+353,72/86	Zc=!J,964
∝= 5,05	V 500, 7/30 + 553,7 /86	
Ho: 11,-11,=0	206 = J2,57	
Hs 11, -11, \$0	ZH, ERC →	westo Ho
(o pelaleral		0
The second second	95% de contiemer os me	dien der der orung
	difaction	
		0,5-0,05=0,49
7) A. = 50%0 = 0,7 De = 0.4	$Z = \frac{(\hat{p}_3 - \hat{p}_2) - (p_3 - p_2)}{(\hat{p}_3 - \hat{p}_2) - (p_3 - p_2)}$	
Q. J-0, 7=0, 3 Q = 0, 8	15000 11000	2c Zoh
m = 80 m = 80	nt nate	20=2,33
<=0,0s	VO, 7 0,31801+(0,4450,525	o/(Q)
Ho: 01-02 = 0	2.06 = 2,96	
4. 0,-0,70	2 ob € RC → n	exists Ho
Countational doute		
	à com 99x de precisas e	9 malaerus i
	elie	0
		4 ARC
8) GL=K-T-1 X2	$= \sum_{(2)}^{6} \frac{(f_0, f_0, f_0)^2}{f_0} = 17,5$	
6L=3-0-5=2	(=3	xc xxv
for = m. grad fo	te 10-le X66=17,5	x2 = 5,9915
d=0.05 + tmp 35	50, 72	
- inp ou	20 -5 X26 ES	LC - regento Ho
60		
Ho = xegue dubile of apo	adn	
the Mine some		
	: Com 95% de continues 1ª	dodo mão reasson.
		Constitution of the Consti
()	a dutribuião exercido, as rej rão tem a muna operas do perqu	ma.

- A- 14			4	
9) ~=0,05	X2 = \(\frac{1}{2}\) \(\frac{1}{2}\)	le = 16/1 (m/h) of lolat of	Xa Xa	V
GL=(1-3)(C-3)	is fee	le = Was halded label of botal genee	XE = 5,9955	
GL=(2-5)-(3-5)=2	× 86, = 0,77			
to varial links indiger	lutedocal ?	rob ERC + o	ceto 40	
He rearrand links dep	nde do van col	+		
	: (om 95% de a haluldade s modar	confronço é contrade c	und ofumo	sque no relous
50) ~=0,05 GL=(4-5)·(2-5)=6	726 = 5,56	XC	= 9,4877	-4)
		h £ RC → occ		2
	o deponção e foculdade	e ogudon in	point ofermal do or	no do
,		~ ``		(3)
(tilibra)				