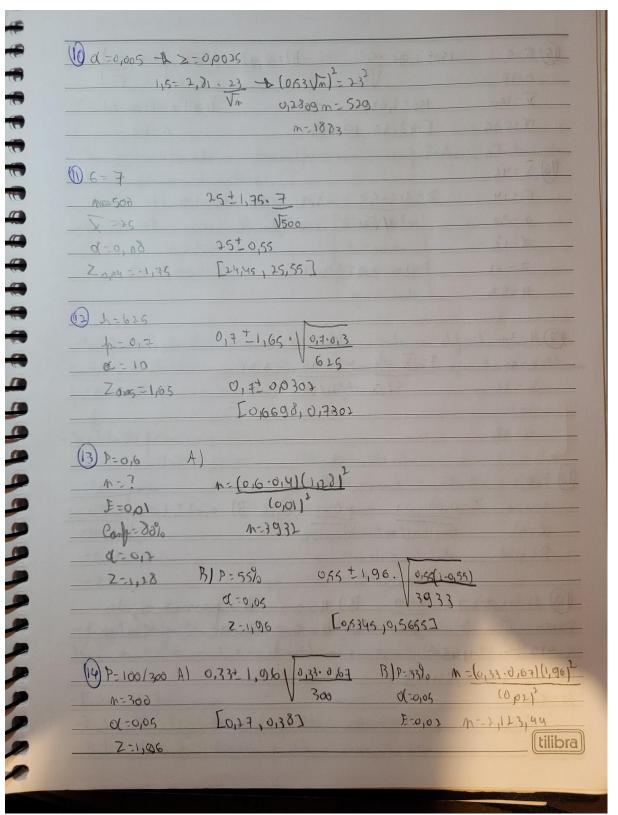
LISTA 3

1 1 1						
U Al trouso de	agrolução am se acitatrerespor atrusposables me de majeles					
B) nationale acupa de constant at mander of a strendle about 26 or about 1A O Be cougar some met iniquely about at a constant about 2000 level						
- moreover the	me phod on approx.					
migartions (9	de estudantes de diferentes séries ou diferentes idades.					
D) smostragen	por region ou leoiros.					
E) smortrager	n de produtos en uno linto de produção ou perquiso de					
Opinião.						
06=50	X + Z 0/2 . 6					
m= 20						
7-1004	100421,96.50					
d-5	Vio					
	1004 + 1, 96 . 50					
	4,4					
	1004+21,6					
	10(95)30= 10+5,5/98),04					
3 m-25	x ± Za/2.0					
7=51,3						
5=2	51,3 ² 1,96 · 2					
d-5	H 30200 1/4 30 0 0					
	51,320,784					
	ie(95)%= 52,08/50,51					
	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1					
(9) n=46	0,22-0,032 2,01					
X=35,2	6,632					
5-0,22	T=2,0141 01066 opromodomente (tilibra)					
d=5	Control of the contro					

35,2+0,06	6- iC(95)°10-35,134/35,266
D 10 10	15 och 6 110 than for attack and a much much de la constata (4.0
Q=5	4509,5 LO Transport of the standard of the sta
5=6,369	450,95 = 2,2622.6,369
X=450,95	The state of the s
T=3,262)	460,95 + 4,5594
	10(95)%= 446,4/455,57
	- city
6) N=2500	A 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
α-5	0,34 + 1,06 - 10,34(1-0,34)
P-0,34	12500
	0,34 + 1,96.0,009474
	0,3420,01842
	10(05)10=0,3215/0,3574
	11(1))110 = 134137 1173
	10(0)2110 = 134 137 113 3 -
••	3/14 - 1/101
● d=5	10(05)18 -0,515,019
10 d=5 10 = 0,6	06-11,96. 10,600, W-0,07
	3/14 - 1/101
•	196. 10,6.0,4 - 2 196. 10,6.0,4 - 2
•	196. 10,6.0,4 - 2 196. 10,6.0,4 - 2
•	196. 10,6.0,4 - 2 - 0,024 - 4
	196. 10,6.0,4 = 2 196. 10,6.0,4 = 2
D=0,6	196. 106.014 = 2 196. 106.014 = 2 196. 106.014 = 2 196. 106.014 = 2 196. 100 B) 7,84=1,96.100
1=0,6 N=00	A) 800 + 2,58. 100 B) 7,84=1,96.100
D=0,6	196. 10,6.0,4 = 0,024 = 4 196. 10,6.0,4 = 2 196. 100 B) 7,84=1,96.100



	<i>**</i>		DIF - 03	(0,98)=/1,96.5 12
	(5) 5=5	150+1,06:5	n/E=0,90	
(2005 [148,37,151,63] M=100 (2005 [148,37,151,63] M=100 (30				
(3) H=30 T=X P=1-0,00 Q=0,00 Q N=30 T=X-H=36-30-3,121 X=36 X			7	
6 = 14 $2 = 45 - 53 = -3,13$ B) $45 + 1,96 \cdot 14$ $14 - 30$ $4 - 13$ $2 - $	0(-005	1148,37,151,0	3.1	1100
6 = 14 $2 = 45 - 53 = -3,13$ B) $45 + 1,96 \cdot 14$ $14 - 30$ $4 - 13$ $2 - $	(6) Tays			8-50
14/1/30 14/1/30 1530		2-49-53	3,13 B)	45+ 1,96 . 14
45±5,01 21 P=1-0,00 9=0,99 1 E39,89,50,017 H=53 (3) H=30 T=X-H-36-30-3,1-0,00 = 3,21 S=10 Q=5% (4) P=0,1 A=30 Z=0,08-0,1-0,00 = 0,66 Bl 0,08±1,64, 0,08.0,99 Q=5% (5) N=0,08 (9) A1 420±1212.250 B) N=500 No pariod register S=260 T=420 420±13150 A=36 E306,5,533,53 M=500		Notice of the last	William Hill	V30
			30,02	45+5,01
13 M=30 T= X - M = 35-30 = 3,21 5-35 S-11 Q-530 8=11 A-120 Z=0,08-0,10,02 - 0,66 Bl 0,08 - 1,64, 0,08.0,00 A-50 Delical/120 Delical/12		P=1-0,000=0,	391	E39,99,50,017
T=X-M-35-30=3,21 5-35 S-11 0(-5%) 11/V30 S=11 0(-5%) 1-1/V30 S=10 0(-5%) 1-1/V30 S=10 S	H=53			5/0-1 (0)
T=X-M-35-30=3,21 5-35 S-11 0(-5%) 11/V30 S=11 0(-5%) 1-1/V30 S=10 0(-5%) 1-1/V30 S=10 S				7.0
S=35 S/In 11/150 S=11 Q=5% N=100 Z=0,08-0,10,02 - 0,66 Bl 0,08±1,64, 0,08.0,00 D=0,08 D=0,10 N=100 Z=0,08-0,10,02 - 0,66 Bl 0,08±1,64, 0,08.0,00 D=0,08 Ho S=250 N=500 N=420 420±13150 N=36 [306,5,533,5] M=500	(7) M = 30		112 12 20012	The state of the s
(13) P=0,1 N=120 Z=0,08-0,10,02 -0,66 Bl 0,08±1,64, 0,08.0,09 d=5'0 Vollope)/100 Volopoog P=0,08 (19) Al 420±272.250 B) N=500 Ne parsial regular S=150 V32 M ~500 N=36 [306,5,533,5] M=500	m>50			
(1) P=0,1 N=120 Z=0,08-0,10,05 B) 0,08±1,64, 0,08.0,0 D=5% Ven(0,03)/100 Vo,00000 D=0,08 HO (19) A1 420±1,7 12 12 13 130 N=36 [306,5,533,5] M=300	V = 35	S/Vm 1	1/50	Name of the second
(13) P=0,1 N=180 Z=0,08-0,10,02 -0,66 B) 0,08±1,64,0,08.0,09 D=0,08 (19) A) 420±272.250 B) N=500 N=persial rejutant S=260 V36 M∠500 X=420 420±133,50 N=30 [306,5,533,5]	5=11	10.6	Fate (120)	
19 A1 420 1736 B) H > 500 No Formal rejector 5-250 19 420 1736 M-300 M-300	Q-5%			4 (01)
19 A1 420 1736 B) H > 500 No Formal rejector 5-250 19 420 1736 M-300 M-300				A MOST CH
19 A1 420 172 172 250 B) H > 500 No formal rejection 5=250	(18) P=0,1		(XI) IN 18 IN THE	
19 A1 420 172 172 250 B) H > 500 No formal rejection 5=250	N-100 2	3 1,0-80,0-5	102 -0,66	BI 0,08 = 1,641 0,08.0,9)
(19) A1 420±272.250 B) H2500 No forsion rejector 5=250	d-5%			
(9) A1 420 12 12 12 12 13 150 S=250 S=420 420 113,50 M=36 [306,5,533,5] M=300	86,0 = 4			(as)
S=250 S=420 420 113150 A=36 [306,5,533,5] M=300			Ho Ho	2.8 (8 62,005
S=250 S=420 420 113150 A=36 [306,5,533,5] M=300	(19) A) 420t	171.250 B)	H>500	i e parsied rejector
X=420 420±113150 H, M=36 [306,5,533,5] M=500	-			
M=36 [306,5,533,5] M=300			4.	
M=300			Morton,	1 365.0 14 62000 -1 (0)
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