	Donara	ie zabyrine 5	
	Bayman	cr 7-1-25	
7	5. 85, 84, 81,	3h, 85, 8h, 7/3	, 75, 74
	86, 3/2, 3/4, 8/4,	8/5, 3/4, 7/6 8/	, 23, 29
X	72, 72, 28, 86,	34, 7/9, 86, 7/3	7/0,87
	78, 7h, 86, 3h,	8 K, 7/3, 8/0, 7/3	78, 8/1
	12, 14, 19, 15	, 14, 18, 13, 16	, 7/4, 12
	2/6, 17, 15, 13,	14, 16, 26, 1	1, 14, 18
	14, 16, 18, 15,	16, 15, 18, 14	, 15, 24
	16, 25, 15, 18,	18, 18, 18, 14	, 16, 18
	18, 75, 18, 74,	18, 16, 16, 1)	r, 14, 14
1) X: 75 76	77 78 79 2	80 81 82 83	84 85 86 87 88
1 2 2	4 4 4 6	3 2 1	6 2 2 2 2
Nx= 40			
X: 12 13	14 15 16	7 18 19 20	
4:12/3	8 12 8	+ 5 3 2	
N ₃ -50			

1 40 (-5.2 + 76. 2+77.4+78.4+79.4+30.4+ 181-3-82.2 + 83.1+84.6 +85.2+86.2+87.2+88.2)= 1 (150 - 152 + 308 + 312+ 316+ 320+ 243+164+83+ +50 n+ 170+ 172 + 17 y + 176) = 40 · 32 yn = 87,11 y = 50 (12.2+13.3+14.8+15.12+16.8+17.7+18.5+19.3+20.2) = = 10 (24+39+112+180+128+119+90+57+40)= = 50 . 789 = 175, 785 (+5-81,1)2+ (+6-31,1)2+ (+7-81,1)24+ + (78-81, 1) - 4 + (79-81, 1) - 4 + (80-81, 1) - 4 + (81-81, 1) - 3 + + (82-81,1)2. 2+(83-81,1)2. 1+(84-81,1).6+(85-81,1).2+ + (86-81,1)2.2 + (87-81,1).2 + (88-81,1).2= = 39 (74,42+52,02+67,24+38,44+17,64+1,84+ +0,03+1,62+3,61+50,46+30,42+48,02+69,62+95,22= = 39 · 553,6 = 14, 195

Sy = 49 (12-15, 175) - 2+ (13-16, 48) (15-15 48) 12+(16-15, 7-5) -8+ (17-15, 7-8) -7= (18-1578).5-(13-115,777).3+(20-15,778).2= = 29 - (113.35 + 135, 62 + 262, 21+ 267, 91+ 1117+ 5138+14,88+1,58+0,15)=43 - 964,74=3,008 14, 395 =0,05 F= (39, 49) = 1.6% FIFOS Ocamum moenepenylano znarena rypumepio dirone ja kynnwine no macaonizonalulizorum hywoly ripromezy (npo pilonicomo guanquis nojanarojusi repreparosusi cyrazonomeni) 2) Ho: y=M Sy = 13, 8018 = 1,932 y = 115,785 15,78-17

inoconfernatione vienes vine + amangapanse, many un heligoure tono rinsmezz apopularicons now congilarine repreparations ayrynnown go namoi grysai cyjayne 2=0,05 6=60=0,12 Sx = 14, 295 Xa = 39. 0,12 = 48731 Xm (0,05, 39) = 43,8 Overmo hyperboomo posses Hyrisoba rinomeza apo pribularo bampalaceroi brudip idoboi gucuepcii rinomenurus y zharenne

Ho: x = 4 Dx = 39 14,195 13, 814 Dy = 40 . 39838 = 39, 732 $S_{\frac{1}{2}} = \sqrt{\frac{2}{n_x}} + \sqrt{\frac{3}{n_y}} = \sqrt{\frac{3}{10}} = 0,643$ 1x. - y] | 81,1 - 15,78]

S=-y 0,899 - 100,647 B= 25% Sod=0,05 n=39+49=88 ta = 1,988 t concerementare sivere ze toringlare, mong

Ho; M=0

COV (X, y)

T=

Ox Oy $cov(x,y) = \sum_{i=1}^{n} (x_i - x_i)(y_i - y_i) = 0.544$ 6x=1VD,=1 V13,841=3,72 78 14 3,71.2,063 F-0,07 T= 10,07. 15410-216 16 16 17 17 17 17 17 17 17 17 17 17 17 1 = 0,105 1 11 15 19 43 K=40-2=38 3.81.1 H 12 tup 19 2 78. 14 3 8 23. 48 1 Hyword visomeza njemenet mel + 2.74.41 + 67