Tabuel P32111 Car Tabuel Authorigg P32111 Zagarul 1. Bapuaum 5 Οσείπ βισορκα = 6 Βεσορκα: 180 146 143 181 183 149 σα α = 30, πο μεποιαγμένα Cryroin Manoro estella Choopen $\bar{\chi} - t_{\frac{N+1}{2}(n-1)} \int_{\bar{n}}^{S} < m < \bar{\chi} + t_{\frac{N+1}{2}(n-1)} \int_{\bar{n}}^{S}$ (1) X = 180+176+178+181+183+178 = 178,67 Exi = 180 + 146 + 148 + 181 + 183 + 148 = 183 708 $\mathcal{D}(X) = \frac{193708}{6} - (178,67)^2 = 3,358$ $S^{2} = \Omega D(x) : S^{2} = \frac{6}{5} \cdot 3,358 = 4,03 S \approx 2,01$ Hangen Reasement pacaploculum Constagenna 312 X=0,35° n=6 E(5) = 2,571. Tiggenabilier 6 gruy (1): 175,64-2,571. 2,01 2 m 2 148,67 + 2,541. 2,01 Torqualu Sobepunlusseum cumpleur: 177,560 × m × 181,480

Forgovine 2 Trabuol P27111 Flac T 12=100 ≥x;=1118 €x;=12585,61 8=0,3 Ett & 1230 no ucroubzyem Cryron donomoro collega knocphu X-to6 emex+to6 11,18 = = 0,64 G = 0,8 Homselm Ez: P(Ez) = 1+2 = 0,35 Brown to = 1,645 Flogenabureur 6 90-un (1) 11,19 - 1,645.08 2 m 2 11,18 + 1,648.08 Touralu gobepundestibin litemphoni. 11,06 < m < 11,32

Zaganul	3. 0	Taluab P	32111 Tae		
Tumo crapagel 0 1 2 3 4 5					
- Tueno guaemmuno 228 211 83 35 7 1					
Orenen Resonnemp 2 pacaplomerus Tyacesra. 228.0+211.1+33.2+35.3+4.4+1.5=0,33 576					
3- 1	223.0	0+21101	+ 83 - 2 + 35	03+4.4+1.5=0	,83
Durucula	eu meg.	Sepolmed 2 - 2	remu pi no	geopthyse	
	HC.				
i	ni	I Pi		CNA	
0	223	0,385		Eni = 576	
1	211	0,364		Eni = 576	
2	35	0,141			
4	74	0,013	1		
5	1	0,003			
ott. h n	oenegrue,	gol cm	pohn re yo	obu. y ceobuso 1	2. pi≥5,
no esplouville ux.					
Ĺ	ni	n.*	ni*	2 = < (ni	-nix)=
0	123	228	0,004	maide =	ni
1	211	211	0	=0,004+0,255	+0,516=
2	93	38	0,255	= 0 331	
3	35	31	0,516		
≥4	1 8	8	0		

Tto Zowannewy ypoline znanmocm α=0,000 enpege-15

Lolly 1-α=0,88; K=5, l=1; K-l-1=3 2 courar = 22 (K-l-1) = 20,89 (3) = 11,3 Coabimbald Xnadu = 0,331 < X pomur = 11,3. Brancom E Euromeza o pacoplemenu miena ampazab no zahany E Tyaccoria romunialmen