	A	B	C	D	E	F	G	H	I
1	Kocsányos tölgy: 1, 4, 4, 5, 0, 1, 4, 0, 13, 0, 3, 5, 6, 3, 8, 6, 3, 9, 10, 1, 0, 2, 0, 1, 0, 0, 0, 4, 0, 0, 0, 1, 0, 12.								
2	A vizsgálandó terület nagysága: 151340m^2; egy kvadrát mérete:10x10m								
3	**i**	**n_i**	**n_i-n'**	**$(n_i-n')^2$**		**A=**	**151340**	m^2	
4	1	**1**	=B4-G10	=C4*C4		**a=**	=10*10	m^2	
5	2	**4**	=B5-G10	=C5*C5		**r=**	**34**	db	
6	3	**4**	=B6-G10	=C6*C6		**r*a=**	=G5*G4	m^2	
7	4	**5**	=B7-G10	=C7*C7		**r*a/A (%)=**	=G6/G3*100	%	**!!!!!**
8	5	**0**	=B8-G10	=C8*C8		**K=**	=G3/G4	db	
9	6	**1**	=B9-G10	=C9*C9					
10	7	**4**	=B10-G10	=C10*C10		**n'=**	=B38/G5	egyed	=ÁTLAG(B4:B37)
11	8	**0**	=B11-G10	=C11*C11		**$s_{n'}^2$ =**	=D38/(G5-1)	vagy:	=VAR(B4:B37)
12	9	**13**	=B12-G10	=C12*C12		**$s_{n'}$ =**	=GYÖK(G11)	egyed	
13	10	**0**	=B13-G10	=C13*C13		**N' =**	**=G10*G8**	egyed	
14	11	**3**	=B14-G10	=C14*C14		**$S_{N'}^2$=**	=(G8*(G8-G5)/G5)*G11		
15	12	**5**	=B15-G10	=C15*C15		**$S_{N'}$ =**	=GYÖK(G14)	egyed	
16	13	**6**	=B16-G10	=C16*C16		**N'_{min} =**	=G13-1,96*G15	egyed	
17	14	**3**	=B17-G10	=C17*C17		**N'_{max} =**	=G13+1,96*G15	egyed	
18	15	**8**	=B18-G10	=C18*C18		**D' =**	=G13/G3	egyed/m^2	
19	16	**6**	=B19-G10	=C19*C19		**D'_{min} =**	=(G13-1,96*G15)/G3	egyed/m^2	
20	17	**3**	=B20-G10	=C20*C20		**D'_{max} =**	=(G13+1,96*G15)/G3	egyed/m^2	
21	18	**9**	=B21-G10	=C21*C21		**eloszlás=**	=G11/G10		
22	19	**10**	=B22-G10	=C22*C22			>>1, tehát aggregált eloszlás		
23	20	**1**	=B23-G10	=C23*C23					
24	21	**0**	=B24-G10	=C24*C24					
25	22	**2**	=B25-G10	=C25*C25					
26	23	**0**	=B26-G10	=C26*C26					
27	24	**1**	=B27-G10	=C27*C27					
28	25	**0**	=B28-G10	=C28*C28					
29	26	**0**	=B29-G10	=C29*C29					
30	27	**0**	=B30-G10	=C30*C30					
31	28	**4**	=B31-G10	=C31*C31					
32	29	**0**	=B32-G10	=C32*C32					
33	30	**0**	=B33-G10	=C33*C33					
34	31	**0**	=B34-G10	=C34*C34					
35	32	**1**	=B35-G10	=C35*C35					
36	33	**0**	=B36-G10	=C36*C36					
37	34	**12**	=B37-G10	=C37*C37					
38	∑	**=SZUM(B4:B37)**		**=SZUM(D4:D37)**					
39									