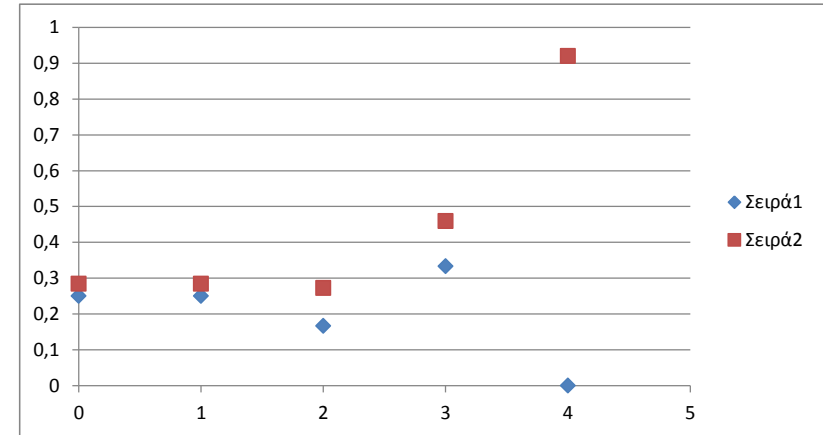


	Rethimno (kWh/m2/day)
jan	1,45
feb	2,18
march	3,06
april	4,63
may	6,03
june	6,83
july	6,94
aug	6,26
sept	4,73
oct	3,00
nov	1,97
dec	1,45

categories	descr	pli8os	P(categorie)
0 <2		3	0,25
1 2 ews 4		3	0,25
2 4 ews 6		2	0,166667
3 6 ews 8		4	0,333333
4 >8		0	0
SUM		12	
MO		2,4	
S2		2,3	
S		1,516575	

x-M	(x-M)2	Nd
0,6	0,36	0,284469
0,6	0,36	0,284469
-0,4	0,16	0,272365
1,6	2,56	0,458924
-2,4	5,76	0,920149
	9,2	



$$f(x) = \frac{1}{\sqrt{2\pi\sigma^2}} e^{-\frac{(x-\mu)^2}{2\sigma^2}}$$