

1.	μ	μ	0
2.			0
3.			0
4.			0
5.	-	,	0
6.		μ	0
7.			0
8.			0
9.		μ	0
		μ	0

1.	μ	μ	0
2.			0
3.			0
4.			0
5.	-	,	0
6.		μ	0
7.			0
8.			0
9.		μ	0
		μ	0

20	Εμ	μ	16.887,61
			16.887,61

60	Αμ	&	1.970,69
62			3.802,12
63		-	3,12
64			3.991,92
65	Τ		57,54
			9.825,39

Ε				
70		μ	μ	26.357,60
				26.357,60

$$\mu = 26.357,60 - (0 - 0 + 16.887,61) - 9.825,39 - 0 = -355,40$$