

Tabela uz 1. zadatak

k	x_k	y_k	$y(x_k)$
0	0.0	1.00000	1.00000
1	0.1	1.10000	1.11034
2	0.2	1.22000	1.24281
3	0.3	1.36200	1.39912
4	0.4	1.52820	1.58365
5	0.5	1.72102	1.79744
6	0.6	1.94312	2.04424
7	0.7	2.19743	2.32751
8	0.8	2.48718	2.65108
9	0.9	2.81590	3.01921
10	1.0	3.18748	3.43656

Tabela uz 2. zadatak

k	x_k	$y_k (OJ)$	(RK_4)	$y(x_k)$
0	0.0	0.000000	0.000000	0.000000
1	0.1	0.100000	0.127253	0.127257
2	0.2	0.251907	0.318812	0.318820
3	0.3	0.469774	0.591249	0.591261
4	0.4	0.770173	0.963959	0.963976
5	0.5	1.17260	1.45960	1.459623
6	0.6	1.69990	2.10459	2.104624
7	0.7	2.37885	2.92971	2.929745
8	0.8	3.24069	3.97071	3.970753
9	0.9	4.32185	5.26911	5.269167
10	1.0	5.66469	6.87306	6.873127