Matrix is not diagonally dominant. Entered tolerance value: 0.001000

Iteration	x1	x2	х3
1	7.000000	2.000000	1.000000
2	4.000000	2.666667	1.833333
3	2.500000	2.888889	2.361111
4	1.750000	2.962963	2.662037
5	1.375000	2.987654	2.824846
6	1.187500	2.995885	2.910365
7	1.093750	2.998628	2.954497
8	1.046875	2.999543	2.977020
9	1.023438	2.999848	2.988434
10	1.011719	2.999949	2.994191
11	1.005859	2.999983	2.997087
12	1.002930	2.999994	2.998541
Converged at 12 iteration(s).			

Exact function of evaluation: 36