



The following table shows the results of the simulation. The first column is the iteration number, and the second column is the number of particles. The third column is the number of particles that have reached the target. The fourth column is the number of particles that have reached the target at least once. The fifth column is the number of particles that have reached the target at least twice. The sixth column is the number of particles that have reached the target at least three times. The seventh column is the number of particles that have reached the target at least four times. The eighth column is the number of particles that have reached the target at least five times. The ninth column is the number of particles that have reached the target at least six times. The tenth column is the number of particles that have reached the target at least seven times. The eleventh column is the number of particles that have reached the target at least eight times. The twelfth column is the number of particles that have reached the target at least nine times. The thirteenth column is the number of particles that have reached the target at least ten times.

Iteration	Number of particles	Number of particles that have reached the target	Number of particles that have reached the target at least once	Number of particles that have reached the target at least twice	Number of particles that have reached the target at least three times	Number of particles that have reached the target at least four times	Number of particles that have reached the target at least five times	Number of particles that have reached the target at least six times	Number of particles that have reached the target at least seven times	Number of particles that have reached the target at least eight times	Number of particles that have reached the target at least nine times	Number of particles that have reached the target at least ten times
1	1000	0	0	0	0	0	0	0	0	0	0	0
2	1000	10	10	0	0	0	0	0	0	0	0	0
3	1000	30	30	5	0	0	0	0	0	0	0	0
4	1000	50	50	15	5	0	0	0	0	0	0	0
5	1000	70	70	30	15	5	0	0	0	0	0	0
6	1000	85	85	50	30	15	5	0	0	0	0	0
7	1000	95	95	70	50	30	15	5	0	0	0	0
8	1000	100	100	85	70	50	30	15	5	0	0	0
9	1000	100	100	95	85	70	50	30	15	5	0	0
10	1000	100	100	100	95	85	70	50	30	15	5	0
11	1000	100	100	100	100	95	85	70	50	30	15	5
12	1000	100	100	100	100	100	95	85	70	50	30	15
13	1000	100	100	100	100	100	100	95	85	70	50	30
14	1000	100	100	100	100	100	100	100	95	85	70	50
15	1000	100	100	100	100	100	100	100	100	95	85	70





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