

Table 7. *Lower and upper bounds on $\Delta(t)$ calculated by solving the linear programming problem (7.4) and (7.6); $x_0 = 9, c = 1$*

t	Lower bound on $\Delta(t)$	Upper bound on $\Delta(t)$
1	11 205	11 732
3	23 828	29 411
5	29 898	45 865
10	34 640	86 600
20	35 530	167 454
∞	35 554	∞