

i := 10	f(N)	W(N=0)*(1+f(N))	n	m	p	σ	M	KB		
N := 12..12	$f(T_{i,0}, T_{i,1}, T_{i,2}, w_1 - (T_{i,0}, T_{i,1}, T_{i,2}, n(T_{i,0}, m(T_{i,0}, p(T_{i,0}, \sigma(T_{i,0}, T_1 M(T_{i,0}, T_{i,1}, T_{i,2},$	$KB[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, N, (p(T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3},$	0.41437198	20922.18666698	3	4	19	15	1480.16880865	38
N := 13..13	$f(T_{i,0}, T_{i,1}, T_{i,2}, w_1 - (T_{i,0}, T_{i,1}, T_{i,2}, n(T_{i,0}, m(T_{i,0}, p(T_{i,0}, \sigma(T_{i,0}, T_1 M(T_{i,0}, T_{i,1}, T_{i,2},$	$KB[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, N, (p(T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3},$	0.43036611	21158.78076734	3	8	-32	-16	1515.72208569	4
N := 17..17	$f(T_{i,0}, T_{i,1}, T_{i,2}, w_1 - (T_{i,0}, T_{i,1}, T_{i,2}, n(T_{i,0}, m(T_{i,0}, p(T_{i,0}, \sigma(T_{i,0}, T_1 M(T_{i,0}, T_{i,1}, T_{i,2},$	$KB[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, N, (p(T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3},$	0.49275826	22081.72059845	4	-17	-25	-12	1535.31724361	9
N := 22..22	$f(T_{i,0}, T_{i,1}, T_{i,2}, w_1 - (T_{i,0}, T_{i,1}, T_{i,2}, n(T_{i,0}, m(T_{i,0}, p(T_{i,0}, \sigma(T_{i,0}, T_1 M(T_{i,0}, T_{i,1}, T_{i,2},$	$KB[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, N, (p(T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3},$	0.56873357	23205.59018383	4	5	-19	3	1679.56741706	1
N := 23..23	$f(T_{i,0}, T_{i,1}, T_{i,2}, w_1 - (T_{i,0}, T_{i,1}, T_{i,2}, n(T_{i,0}, m(T_{i,0}, p(T_{i,0}, \sigma(T_{i,0}, T_1 M(T_{i,0}, T_{i,1}, T_{i,2},$	$KB[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, N, (p(T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3},$	0.58377192	23428.04591841	4	8	-24	-13	1719.49109119	11
N := 24..24	$f(T_{i,0}, T_{i,1}, T_{i,2}, w_1 - (T_{i,0}, T_{i,1}, T_{i,2}, n(T_{i,0}, m(T_{i,0}, p(T_{i,0}, \sigma(T_{i,0}, T_1 M(T_{i,0}, T_{i,1}, T_{i,2},$	$KB[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, N, (p(T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3},$	0.59877266	23649.94528919	4	10	22	-7	1769.07342842	64
N := 29..29	$f(T_{i,0}, T_{i,1}, T_{i,2}, w_1 - (T_{i,0}, T_{i,1}, T_{i,2}, n(T_{i,0}, m(T_{i,0}, p(T_{i,0}, \sigma(T_{i,0}, T_1 M(T_{i,0}, T_{i,1}, T_{i,2},$	$KB[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, N, (p(T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3},$	0.67334383	24753.04395939	5	-10	-29	-10	1782.28046817	2
N := 30..30	$f(T_{i,0}, T_{i,1}, T_{i,2}, w_1 - (T_{i,0}, T_{i,1}, T_{i,2}, n(T_{i,0}, m(T_{i,0}, p(T_{i,0}, \sigma(T_{i,0}, T_1 M(T_{i,0}, T_{i,1}, T_{i,2},$	$KB[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, N, (p(T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3},$	0.68819109	24972.67300693	5	-6	-5	22	1808.51757142	0

$$\text{N} := 35..35 \quad f\left(T1_{i,0}, T1_{i,1}, T1_{i,2}, w1 - \left(T1_{i,0}, T1_{i,1}, T1_{i,2}, n\left(T1_{i,0}, m\left(T1_{i,0}, p\left(T1_{i,0}, \sigma\left(T1_{i,0}, T1M\left(T1_{i,0}, T1_{i,1}, T1_{i,2}, KB\left[T1_{i,0}, T1_{i,1}, T1_{i,2}, T1_{i,3}, T1_{i,4}, N, \left(p\left(T1_{i,0}, T1_{i,1}, T1_{i,2}, T1_{i,3}, T1_{i,4}, N\right)\right)\right)\right)\right)\right)\right)\right) \\
\begin{array}{|c|c|c|c|c|c|c|c|}
\hline
0.76219485 & 26067.3783609 & 5 & 10 & 14 & -4 & 1989.6950478 & 51 \\
\hline
\end{array}$$

$$N := 39..39 \quad f(T_{1,i,0}, T_{1,i,1}, T_{1,i,2})^{w_1} (T_{1,i,0}, T_{1,i,1}, T_{1,i,2})^n (T_{1,i,0})^m (T_{1,i,0})^p (T_{1,i,0})^\sigma (T_{1,i,0}, T_{1,i,1}, T_{1,i,2})^{KB} [T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, T_{1,i,3}, T_{1,i,4}]^N (p(T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, T_{1,i,3}))$$

0.82118858	26940.04674874	6	-25	-31	19	2001.90706343	-30
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[illegible]

[illegible]

$$\begin{array}{c} \text{N} := 46..46 \quad f\left(T_{1,0}, T_{1,1}, T_{1,2}, w_1 \left(T_{1,0}, T_{1,1}, T_{1,2}, n \left(T_{1,0}, m \left(T_{1,0}, p \left(T_{1,0}, \sigma \left(T_{1,0}, T_1 M \left(T_{1,0}, T_{1,1}, T_{1,2}, \text{KB} \left[T_{1,0}, T_{1,1}, T_{1,2}, T_{1,3}, T_{1,4}, N, \left(p \left(T_{1,0}, T_{1,1}, T_{1,2}, T_{1,3} \right) \right) \right) \right) \right) \right) \right) \right) \right) \\ \begin{array}{|c|} \hline 0.92413234 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 28462.84887299 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 6 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 8 \\ \hline \end{array} \quad \begin{array}{|c|} \hline -21 \\ \hline \end{array} \quad \begin{array}{|c|} \hline -2 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 2195.51081837 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 3 \\ \hline \end{array} \end{array}$$

$$\begin{array}{|c|c|c|c|c|c|c|c|} \hline \mathbf{N} := 47..47 & f\left(T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, w_1\left(T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, n\left(T_{1,i,0}, m\left(T_{1,i,0}, p\left(T_{1,i,0}, \sigma\left(T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, \text{KB}\left[T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, T_{1,i,3}, T_{1,i,4}, N, \left(p\left(T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, T_{1,i,3}, T_{1,i,4}, N\right)\right)\right)\right)\right)\right)\right)\right) & 0.93881559 & 28680.05170468 & 6 & 10 & 23 & 11 & 2245.4115911 & 48 \\ \hline \end{array}$$

$$N := 69..69 \quad f(T_{1,0}, T_{1,1}, T_{1,i}, w_1(T_{1,0}, T_{1,1}, T_{1,2}, n(T_{1,0}, m(T_{1,0}, p(T_{1,0}, \sigma(T_{1,0}, T_1 M(T_{1,0}, T_{1,1}, T_{1,2}, KB[T_{1,0}, T_{1,1}, T_{1,2}, T_{1,3}, T_{1,4}, N, (p(T_{1,0}, T_{1,1}, T_{1,2}, T_{1,i} \\ 1.26101545 \quad 33446.21354229 \quad 8 \quad -3 \quad -31 \quad -4 \quad 2652.39053039 \quad -7$$

$$N := 85 \dots 85 \quad f(T_{1,0}, T_{1,1}, T_{1,i}, w_{1-}(T_{1,0}, T_{1,1}, T_{1,2}, n(T_{1,0}, m(T_{1,0}, p(T_{1,0}, \sigma(T_{1,0}, T_{1,M}(T_{1,0}, T_{1,1}, T_{1,2}, KB[T_{1,0}, T_{1,1}, T_{1,2}, T_{1,3}, T_{1,4}, N, (p(T_{1,0}, T_{1,1}, T_{1,2}, T_{1,i} \\ 1.49479658 \quad 36904.43561935 \quad 9 \quad 1 \quad 13 \quad -10 \quad 3033.51157716 \quad 56$$

