

i := 0	f(N)	W(N=0)*(1+f(N))	n	m	p	σ	M	KB		
N := 49..49	$f(T_{i,0}, T_{i,1}, T_{i,2}, w_1 - (T_{i,0}, T_{i,1}, T_{i,2}, n(T_{i,0}, m(T_{i,0}, p(T_{i,0}, \sigma(T_{i,0}, T_1 M(T_{i,0}, T_{i,1}, T_{i,2},$	$KB[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, N, (p(T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3},$	0.17312124	11619.77292616	19	28	8	-1	691.70996273	10
N := 64..64	$f(T_{i,0}, T_{i,1}, T_{i,2}, w_1 - (T_{i,0}, T_{i,1}, T_{i,2}, n(T_{i,0}, m(T_{i,0}, p(T_{i,0}, \sigma(T_{i,0}, T_1 M(T_{i,0}, T_{i,1}, T_{i,2},$	$KB[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, N, (p(T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3},$	0.22611753	12144.70156948	19	35	50	0	783.90390473	51
N := 144..144	$f(T_{i,0}, T_{i,1}, T_{i,2}, w_1 - (T_{i,0}, T_{i,1}, T_{i,2}, n(T_{i,0}, m(T_{i,0}, p(T_{i,0}, \sigma(T_{i,0}, T_1 M(T_{i,0}, T_{i,1}, T_{i,2},$	$KB[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, N, (p(T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3},$	0.50876445	14944.32100055	21	30	29	2	956.8406826	28
N := 170..170	$f(T_{i,0}, T_{i,1}, T_{i,2}, w_1 - (T_{i,0}, T_{i,1}, T_{i,2}, n(T_{i,0}, m(T_{i,0}, p(T_{i,0}, \sigma(T_{i,0}, T_1 M(T_{i,0}, T_{i,1}, T_{i,2},$	$KB[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, N, (p(T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3},$	0.6006247	15854.19731564	22	12	2	3	992.60565395	0
N := 153..153	$f(T_{i,0}, T_{i,1}, T_{i,2}, w_1 - (T_{i,0}, T_{i,1}, T_{i,2}, n(T_{i,0}, m(T_{i,0}, p(T_{i,0}, \sigma(T_{i,0}, T_1 M(T_{i,0}, T_{i,1}, T_{i,2},$	$KB[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, N, (p(T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3},$	0.54056223	15259.27818654	21	34	64	2	1019.63137887	63
N := 253..253	$f(T_{i,0}, T_{i,1}, T_{i,2}, w_1 - (T_{i,0}, T_{i,1}, T_{i,2}, n(T_{i,0}, m(T_{i,0}, p(T_{i,0}, \sigma(T_{i,0}, T_1 M(T_{i,0}, T_{i,1}, T_{i,2},$	$KB[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, N, (p(T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3},$	0.89387088	18758.80247537	23	31	24	-1	1274.54618898	26
N := 255..255	$f(T_{i,0}, T_{i,1}, T_{i,2}, w_1 - (T_{i,0}, T_{i,1}, T_{i,2}, n(T_{i,0}, m(T_{i,0}, p(T_{i,0}, \sigma(T_{i,0}, T_1 M(T_{i,0}, T_{i,1}, T_{i,2},$	$KB[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, N, (p(T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3},$	0.90093705	18828.79296115	23	32	25	-1	1286.17375172	27
N := 272..272	$f(T_{i,0}, T_{i,1}, T_{i,2}, w_1 - (T_{i,0}, T_{i,1}, T_{i,2}, n(T_{i,0}, m(T_{i,0}, p(T_{i,0}, \sigma(T_{i,0}, T_1 M(T_{i,0}, T_{i,1}, T_{i,2},$	$KB[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, N, (p(T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3},$	0.96099952	19423.71209025	23	39	81	0	1414.18838822	82

$$\begin{aligned} N := & \text{342..34} f\left(T_{1,i,0}, T_{1,i,1}, T_{1,i,}, w_{1-\left(T_{1,i,0}, T_{1,i,1}, T_{1,i,2}\right), n\left(T_{1,i,0}, m\left(T_{1,i,0} p\left(T_{1,i,0}, \sigma\left(T_{1,i,0}, T_1 M\left(T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, K B\left[T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, T_{1,i,3}, T_{1,i,4}, N,\left(p\left(T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, T_{1,i,3}\right)\right.\right.\right.\right.\right. \\ & \boxed{1.20831558} \quad \boxed{21873.37909243} \quad \boxed{24} \quad \boxed{43} \quad \boxed{72} \quad \boxed{1} \quad \boxed{1664.00453064} \quad \boxed{72} \end{aligned}$$

$$\text{N} := 83..83 \quad f\left(T_{i,0}, T_{i,1}, T_{i,2}, w_{1-}\left(T_{i,0}, T_{i,1}, T_{i,2}, n\left(T_{i,0}, m\left(T_{i,0}, p\left(T_{i,0}, \sigma\left(T_{i,0}, T_{i,1}, T_{i,2}, \text{KB}\left[T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, \text{N}, \left(p\left(T_{i,0}, T_{i,1}, T_{i,2}, T_{i,3}, T_{i,4}, \text{N}\right)\right)\right)\right)\right)\right)\right)\right) \\
\begin{array}{|c|} \hline 0.9870455 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 18543.82038575 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 23 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 28 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 4 \\ \hline \end{array} \quad \begin{array}{|c|} \hline -1 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 1241.11890165 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 6 \\ \hline \end{array}$$

$$N := 161 \dots 10^f(T_{1,i,0}, T_{1,i,1}, T_{1,i,2})^{w_1} (T_{1,i,0}, T_{1,i,1}, T_{1,i,2})^{n_1} (T_{1,i,0}, m_1(T_{1,i,0}, p_1(T_{1,i,0}, \sigma_1(T_{1,i,0}, T_{1,M}(T_{1,i,0}, T_{1,i,1}, T_{1,i,2}), KB[T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, T_{1,i,3}, T_{1,i,4}], N), (p_1(T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, T_{1,i,3},$$

1.53989512	23703.21107449	25	38	68	3	1775.20666396	66
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N := 69..69 f(T_{i,0}, T_{i,1}, T_{i,}, w_l - (T_{i,0}, T_{i,1}, T_{i,2}; n(T_{i,0}; m(T_{i,0} p(T_{i,0}; σ(T_{i,0}; T_iM(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

1.08981902	18511.52841522	23	28	15	0	1239.97762216	15
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$$N := 164 \dots 16f\left(T1_{i,0}, T1_{i,1}, T1_{i,2}, w1_{-}\left(T1_{i,0}, T1_{i,1}, T1_{i,2}, n\left(T1_{i,0}, m\left(T1_{i,0}, p\left(T1_{i,0}, \sigma\left(T1_{i,0}, T1M\left(T1_{i,0}, T1_{i,1}, T1_{i,2}, KB\left[T1_{i,0}, T1_{i,1}, T1_{i,2}, T1_{i,3}, T1_{i,4}, N, \left(p\left(T1_{i,0}, T1_{i,1}, T1_{i,2}, T1_{i,3}, T1_{i,4}, N\right)\right)\right)\right)\right)\right)\right)\right) \\
\begin{array}{|c|} \hline 1.77239473 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 24557.75522463 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 26 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 12 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 15 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 2 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 1764.96894508 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 13 \\ \hline \end{array}$$

N := 39..39 f(T1_{i,0},T1_{i,1},T1_{i,}.w1-(T1_{i,0},T1_{i,1},T1_{i,2}.n(T1_{i,0}.m(T1_{i,0}p(T1_{i,0}.σ(T1_{i,0}.T1M(T1_{i,0},T1_{i,1},T1_{i,2},KB[T1_{i,0},T1_{i,1},T1_{i,2},T1_{i,3},T1_{i,4},N,(p(T1_{i,0},T1_{i,1},T1_{i,2},T1_i

3.40766812	15070.53215243	21	32	19	0	976.48455582	20
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$$N := 93..93 \quad f(T_{1,0}, T_{1,1}, T_{1,i}, w_1 - (T_{1,0}, T_{1,1}, T_{1,2}, n(T_{1,0}, m(T_{1,0}, p(T_{1,0}, \sigma(T_{1,0}, T_1 M(T_{1,0}, T_{1,1}, T_{1,2}, KB[T_{1,0}, T_{1,1}, T_{1,2}, T_{1,3}, T_{1,4}, N, (p(T_{1,0}, T_{1,1}, T_{1,2}, T_{1,i} \\$$

4.11906294	17502.90640118	22	40	26	-1	1239.52565778	28
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$$N := 127 \dots 12 f(T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, w_1 - (T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, n(T_{1,i,0}, m(T_{1,i,0}, p(T_{1,i,0}, \sigma(T_{1,i,0}, T_1 M(T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, KB[T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, T_{1,i,3}, T_{1,i,4}, N, (p(T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, T_{1,i,3})))$$

$$N := 182 \dots 18f(T_{1,i,0}, T_{1,i,1}, T_{1,i,2})^{w_1} - (T_{1,i,0}, T_{1,i,1}, T_{1,i,2})^n (T_{1,i,0}, m(T_{1,i,0}))^m p(T_{1,i,0}, \sigma(T_{1,i,0}), TM(T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, KB[T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, T_{1,i,3}, T_{1,i,4}], N), (p(T_{1,i,0}, T_{1,i,1}, T_{1,i,2}, T_{1,i,3},$$

5.2360578	21322.09298419	24	37	37	6	1539.9291279	32
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$$N := 86..86 \quad f\left(T_{1,0}, T_{1,1}, T_{1,2}, w_1 - \left(T_{1,0}, T_{1,1}, T_{1,2}, n\left(T_{1,0}, m\left(T_{1,0}, p\left(T_{1,0}, \sigma\left(T_{1,0}, T_{1,1}, T_{1,2}, \text{KB}\left[T_{1,0}, T_{1,1}, T_{1,2}, T_{1,3}, T_{1,4}, N, \left(p\left(T_{1,0}, T_{1,1}, T_{1,2}, T_{1,3}, T_{1,4}, N\right)\right)\right)\right)\right)\right)\right) \\
\begin{array}{|c|} \hline 4.37587382 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 18893.30937165 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 23 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 33 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 59 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 5 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 1310.28413958 \\ \hline \end{array} \quad \begin{array}{|c|} \hline 53 \\ \hline \end{array}$$

$$N := 145 \dots 14 \left(T1_{i,0}, T1_{i,1}, T1_{i,2} \cdot w1_{-} \left(T1_{i,0}, T1_{i,1}, T1_{i,2} \cdot n \left(T1_{i,0} \cdot m \left(T1_{i,0} \cdot p \left(T1_{i,0} \cdot \sigma \left(T1_{i,0}, T1_{i,1}, T1_{i,2} \right) \cdot M \left(T1_{i,0}, T1_{i,1}, T1_{i,2} \right) \cdot KB \left[T1_{i,0}, T1_{i,1}, T1_{i,2}, T1_{i,3}, T1_{i,4} \right] \cdot N, \left(p \left(T1_{i,0}, T1_{i,1}, T1_{i,2}, T1_{i,3}, T1_{i,4} \right) \cdot N \right) \right) \right) \right) \right)$$

5.29316687	22117.10182152	25	12	3	-1	1537.90135779	4
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$$N := 156 \dots 15 \left(T1_{i,0}, T1_{i,1}, T1_{i,2} \cdot w1_{-} \left(T1_{i,0}, T1_{i,1}, T1_{i,2} \cdot n \left(T1_{i,0} \cdot m \left(T1_{i,0} \cdot p \left(T1_{i,0} \cdot \sigma \left(T1_{i,0}, T1_{i,1}, T1_{i,2} \right) \cdot M \left(T1_{i,0}, T1_{i,1}, T1_{i,2} \right) \cdot KB \left[T1_{i,0}, T1_{i,1}, T1_{i,2}, T1_{i,3}, T1_{i,4} \right] \cdot N, \left(p \left(T1_{i,0}, T1_{i,1}, T1_{i,2}, T1_{i,3}, T1_{i,4} \right) \cdot N \right) \right) \right) \right) \right)$$

5.46299245	22713.94751572	25	25	35	2	1605.06485218	33
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$$N := 160 \dots 16 \left(T1_{i,0}, T1_{i,1}, T1_{i,2} \cdot w1_{-} \left(T1_{i,0}, T1_{i,1}, T1_{i,2} \cdot n \left(T1_{i,0} \cdot m \left(T1_{i,0} \cdot p \left(T1_{i,0} \cdot \sigma \left(T1_{i,0}, T1_{i,1}, T1_{i,2} \right) \cdot M \left(T1_{i,0}, T1_{i,1}, T1_{i,2} \right) \cdot KB \left[T1_{i,0}, T1_{i,1}, T1_{i,2}, T1_{i,3}, T1_{i,4} \right] \cdot N, \left(p \left(T1_{i,0}, T1_{i,1}, T1_{i,2}, T1_{i,3}, T1_{i,4} \right) \cdot N \right) \right) \right) \right) \right)$$

5.52469688	22930.8054494	25	29	8	0	1634.19643974	8
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$$N := 165 \dots 16 \left(T1_{i,0}, T1_{i,1}, T1_{i,2} \cdot w1_{-} \left(T1_{i,0}, T1_{i,1}, T1_{i,2} \cdot n \left(T1_{i,0} \cdot m \left(T1_{i,0} \cdot p \left(T1_{i,0} \cdot \sigma \left(T1_{i,0}, T1_{i,1}, T1_{i,2} \right) \cdot M \left(T1_{i,0}, T1_{i,1}, T1_{i,2} \right) \cdot KB \left[T1_{i,0}, T1_{i,1}, T1_{i,2}, T1_{i,3}, T1_{i,4} \right] \cdot N, \left(p \left(T1_{i,0}, T1_{i,1}, T1_{i,2}, T1_{i,3}, T1_{i,4} \right) \cdot N \right) \right) \right) \right) \right)$$

5.60179422	23201.76120003	25	33	4	9	1678.79113332	-5
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