Supplementary materials of 3004 -Differential Evolution with Individuals Redistribution for Real Parameter Single Objective Optimization

0.112
0.164
0.169
0.247
0.342
0.371
0.378
0.398
0.413
0.420

Table 1: Friedman rank sum test at a 0.05 significance level of the ten DE algorithms for the CEC 2014 benchmark test suite

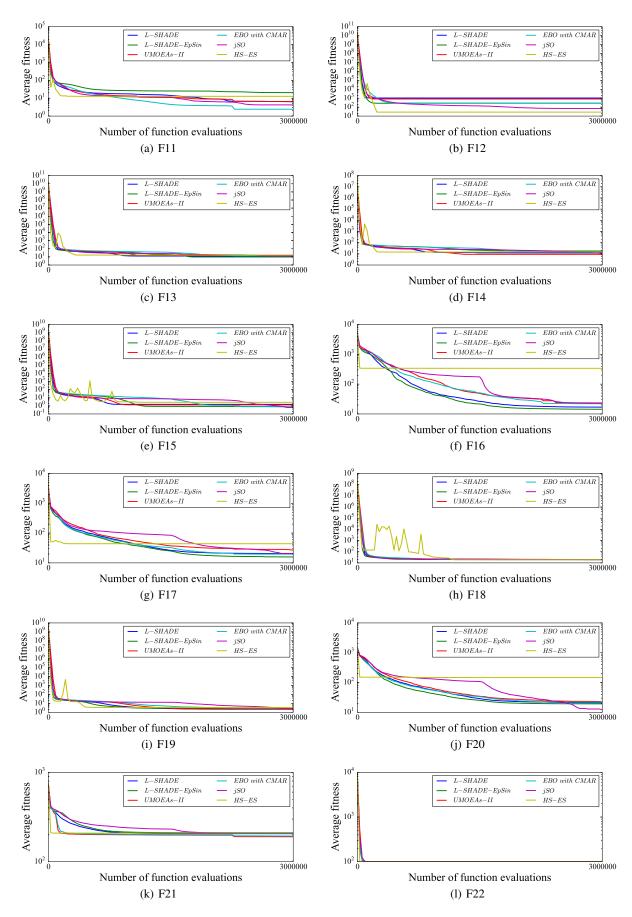


Figure 1: Convergence graphs of the six metaheuristics for 21 functions in the CEC 2017 benchmark test suite (the first part)

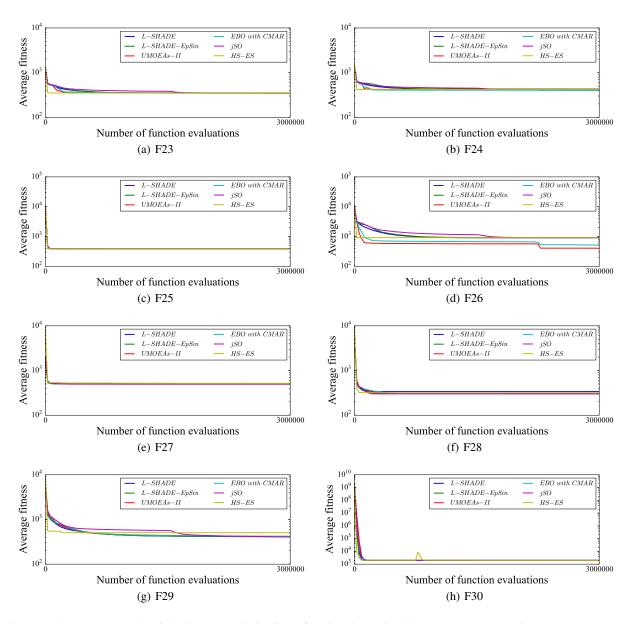


Figure 1: Convergence graphs of the six metaheuristics for 21 functions in the CEC 2017 benchmark test suite (the second part)

		~ .	Individuals	redistribution
Function	Original	Complete restart	1.00E-01	5.00E-02
F1	0.00E+00 (0.00E+00)	0.00E+00 (0.00E+00)≈	0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈
F2	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00) \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
F3	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00) \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
F4	5.86E+01 (0.00E+00)	$5.86E+01 (0.00E+00) \approx$	5.86E+01 (3.32E-14)≈≈	5.86E+01 (3.73E-14)≈≈
F5	5.37E+00 (1.16E+00)	$4.46E+00 (8.54E-01) \approx$	$4.77E+00 (1.06E+00) \approx -$	6.14E+00 (1.59E+00)
F6	1.14E-13 (0.00E+00)	$1.06\text{E-}13 \ (2.88\text{E-}14) \approx$	7.61E-12 (2.36E-11)≈≈	7.13E-12 (2.15E-11)≈≈
F7	3.66E+01 (1.48E+00)	3.56E+01 (7.77E-01)+	$3.58E+01 (9.91E-01)+\approx$	$3.59E+01 (7.27E-01)+ \approx$
F8	6.20E+00 (1.27E+00)	4.60E+00 (1.03E+00)+	$5.62E+00 (1.31E+00) \approx -$	$6.24E+00 (1.72E+00) \approx -$
F9	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00) \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
F10	1.09E+03 (1.57E+02)	$1.01E+03 (1.83E+02)\approx$	1.03E+03 (2.63E+02)≈≈	$9.87E+02 (3.34E+02) \approx \approx$
F11	6.34E+00 (1.08E+01)	2.75E+00 (1.13E+00)+	1.05E+01 (2.07E+01)≈≈	$1.37E+01 (2.39E+01) - \approx$
F12	1.05E+03 (3.92E+02)	4.36E+02 (1.70E+02)+	$5.47E+02 (1.68E+02)+\approx$	$5.23E+02 (2.08E+02)+\approx$
F13	1.27E+01 (6.28E+00)	4.98E+00 (3.98E+00)+	$3.73E+00 (2.95E+00)+\approx$	8.81E+00 (6.71E+00)≈≈
F14	1.21E+01 (9.96E+00)	1.32E+01 (6.63E+00)≈	1.49E+01 (8.82E+00)− ≈	1.72E+01 (7.80E+00)——
F15	1.52E+00 (1.04E+00)	9.75E-01 (5.45E-01)≈	1.19E+00 (6.70E-01)≈≈	1.27E+00 (7.12E-01)≈≈
F16	1.69E+01 (1.03E+01)	1.67E+01 (4.61E+00)+	1.46E+01 (2.04E+00)≈ +	2.65E+01 (3.21E+01)≈≈
F17	2.05E+01 (6.64E+00)	1.94E+01 (4.64E+00)≈	3.21E+01 (6.67E+00)——	1.05E+01 (7.68E+00)++
F18	1.97E+01 (5.32E+00)	1.94E+01 (4.00E+00)+	2.02E+01 (3.61E+00)≈ −	2.08E+01 (5.62E-01)≈ −
F19 F20	2.34E+00 (1.03E+00) 2.09E+01 (7.30E+00)	3.16E+00 (3.50E-01)— 1.64E+01 (6.04E+00)+	$3.36E+00 (7.07E-01) - \approx$ 2.92E+01 (7.07E+00)	2.94E+00 (4.76E-01)—+ 9.84E+00 (7.88E+00)++
F21	, , , , , , , , , , , , , , , , , , , ,	1.04E+01 (0.04E+00)+ $2.05E+02 (1.00E+00)\approx$	2.92E+01 (7.07E+00)== 2.06E+02 (9.93E-01)≈≈	
F22	2.06E+02 (1.41E+00) 1.00E+02 (0.00E+00)	$1.00E+02 (0.00E+00) \approx$	$1.00E+02 (0.00E+00) \approx \approx$	$2.06E+02 (1.13E+00) \approx -1.00E+02 (0.00E+00) \approx \approx$
F23	3.48E+02 (2.34E+00)	$3.46E+02 (0.00E+00) \approx$	3.48E+02 (1.7E+00)≈ −	3.48E+02 (2.13E+00)≈ −
F24	4.25E+02 (1.48E+00)	4.24E+02 (7.32E-01)+	$4.25E+02 (8.46E-01) \approx -$	$4.25E+02 (1.22E+00) \approx -$
F25	3.87E+02 (2.19E-02)	3.87E+02 (1.06E-02)+	$3.87E+02 (0.46E-02)$ \approx	3.87E+02 (4.90E-03)++
F26	9.02E+02 (3.06E+01)	8.83E+02 (2.12E+01)+	$9.09E+02 (2.78E+01) \approx -$	$8.81E+02(2.29E+01)+\approx$
F27	5.04E+02 (6.67E+00)	4.92E+02 (2.28E+00)+	4.85E+02 (7.12E+00)++	$4.88E+02(1.09E+01)+\approx$
F28	3.38E+02 (5.52E+01)	3.00E+02 (2.31E-13)+	$3.00E+02 (2.60E-13)+\approx$	$3.00E+02 (2.60E-13)+\approx$
F29	4.11E+02 (1.54E+01)	4.10E+02 (1.63E+01)≈	4.18E+02 (1.55E+01)——	4.25E+02 (8.97E+00)——
F30	1.99E+03 (6.39E+01)	1.94E+03 (2.90E+00)+	$1.94E+03 (4.43E+00)+\approx$	$1.94E+03 (3.58E+00)+\approx$
		Individuals redistribution		
1.00E-02	5.00E-03	Individuals redistribution 1.00E-03	5.00E-04	1.00E-04
1.00E-02 0.00E+00 (0.00E+00)≈≈	5.00E-03 0.00E+00 (0.00E+00)≈≈		5.00E-04 0.00E+00 (0.00E+00)≈≈	1.00E-04 0.00E+00 (0.00E+00)≈≈
		1.00E-03		
0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈	1.00E-03 0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈
0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈	1.00E-03 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈
$0.00E+00 (0.00E+00)\approx \approx 0.00E+00 (0.00E+00)\approx \approx 0.00E+00 (0.00E+00)\approx \approx$	$0.00E+00 (0.00E+00)\approx \approx 0.00E+00 (0.00E+00)\approx \approx 0.00E+00 (0.00E+00)\approx \approx$	1.00E-03 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 1.89E-15 (1.04E-14)≈≈	$0.00E+00 (0.00E+00)\approx \approx 0.00E+00 (0.00E+00)\approx \approx 0.00E+00 (0.00E+00)\approx \approx$
0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 5.87E+01 (1.01E+00)≈≈	$0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+00)\approx\approx$ $5.86E+01 (0.00E+00)\approx\approx$	$1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $5.86\text{E}+01 \ (0.00\text{E}+00) \approx \approx$	0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 1.89E-15 (1.04E-14)≈≈ 5.86E+01 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 5.86E+01 (0.00E+00)≈≈
$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $5.87E+01 (1.01E+00)\approx \approx$ $5.38E+00 (1.51E+00)\approx -$ $1.70E-12 (6.05E-12)\approx \approx$ $3.68E+01 (9.90E-01)\approx -$	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $5.86E+01 (0.00E+00)\approx \approx$ $5.84E+00 (1.10E+00)\approx -$ $1.59E-12 (5.66E-12)\approx \approx$ $3.62E+01 (1.15E+00)\approx \approx$	$1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx$ $5.86\text{E}+01 \ (0.00\text{E}+00)\approx \approx$ $5.77\text{E}+00 \ (1.64\text{E}+00)\approx 4.77\text{E}-13 \ (1.91\text{E}-12)\approx \approx$ $3.66\text{E}+01 \ (1.33\text{E}+00)\approx -$	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $1.89E-15 (1.04E-14)\approx \approx$ $5.86E+01 (0.00E+00)\approx \approx$ $5.90E+00 (1.36E+00)\approx -$ $1.17E-13 (2.08E-14)\approx \approx$ $3.71E+01 (1.26E+00)\approx -$	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $5.86E+01 (0.00E+00)\approx \approx$ 6.34E+00 (1.12E+00) - $8.98E-13 (2.53E-12)\approx \approx$ $3.69E+01 (1.52E+00)\approx -$
$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+01 (0.00E+00)\approx \approx$ $5.87E+01 (1.01E+00)\approx \approx$ $1.70E-12 (6.05E-12)\approx \approx$ $3.68E+01 (9.90E-01)\approx 6.61E+00 (1.67E+00)\approx -$	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $5.86E+01 (0.00E+00)\approx =$ $1.59E-12 (5.66E-12)\approx \approx$ $3.62E+01 (1.15E+00)\approx =$ $7.07E+00 (1.58E+00)\approx =$	$1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx$ $5.86\text{E}+01 \ (0.00\text{E}+00)\approx \sim$ $5.77\text{E}+00 \ (1.64\text{E}+00)\approx \sim$ $4.77\text{E}-13 \ (1.91\text{E}-12)\approx \approx$ $3.66\text{E}+01 \ (1.33\text{E}+00)\approx 6.67\text{E}+00 \ (1.75\text{E}+00)\approx -$	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $1.89E-15 (1.04E-14)\approx \approx$ $5.86E+01 (0.00E+00)\approx \approx$ $5.90E+00 (1.36E+00)\approx 1.17E-13 (2.08E-14)\approx \approx$ $3.71E+01 (1.26E+00)\approx 7.01E+00 (1.54E+00)\approx -$	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $5.86E+01 (0.00E+00)\approx \approx$ 6.34E+00 (1.12E+00) $8.98E-13 (2.53E-12)\approx \approx$ $3.69E+01 (1.52E+00)\approx -$ $6.20E+00 (1.73E+00)\approx -$
$\begin{array}{c} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 5.87\text{E}+01~(1.01\text{E}+00)\approx\approx\\ 5.38\text{E}+00~(1.51\text{E}+00)\approx-\\ 1.70\text{E}-12~(6.05\text{E}-12)\approx\approx\\ 3.68\text{E}+01~(9.90\text{E}-01)\approx-\\ 6.61\text{E}+00~(1.67\text{E}+00)\approx=\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx \approx \\ 5.84\text{E}+00 \ (1.10\text{E}+00) \approx -\\ 1.59\text{E}-12 \ (5.66\text{E}-12) \approx \approx \\ 3.62\text{E}+01 \ (1.15\text{E}+00) \approx -\\ 7.07\text{E}+00 \ (1.58\text{E}+00) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx \approx \\ 5.77\text{E+}00 \ (1.64\text{E+}00) \approx -\\ 4.77\text{E-}13 \ (1.91\text{E-}12) \approx \\ 3.66\text{E+}01 \ (1.33\text{E+}00) \approx -\\ 6.67\text{E+}00 \ (1.75\text{E+}00) \approx -\\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ \hline \end{array}$	$0.00E+00~(0.00E+00)\approx\approx$ $0.00E+00~(0.00E+00)\approx\approx$ $1.89E-15~(1.04E-14)\approx\approx$ $5.86E+01~(0.00E+00)\approx\approx$ $5.90E+00~(1.36E+00)\approx-$ $1.17E-13~(2.08E-14)\approx\approx$ $3.71E+01~(1.26E+00)\approx-$ $7.01E+00~(1.54E+00)\approx-$ $0.00E+00~(0.00E+00)\approx\approx$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx\approx\\ 6.34\text{E}+00~(1.12\text{E}+00)\\ 8.98\text{E}-13~(2.53\text{E}-12)\approx\approx\\ 3.69\text{E}+01~(1.52\text{E}+00)\approx-\\ 6.20\text{E}+00~(1.73\text{E}+00)\approx-\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.87E+01\ (1.01E+00)\approx=\\ 1.70E-12\ (6.05E-12)\approx\approx\\ 3.68E+01\ (9.90E-01)\approx-\\ 6.61E+00\ (1.67E+00)\approx=\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx-\\ 1.59\text{E}-12~(5.66\text{E}-12)\approx\approx\\ 3.62\text{E}+01~(1.15\text{E}+00)\approx=\\ 7.07\text{E}+00~(1.58\text{E}+00)\approx-\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 8.96\text{E}+02~(2.89\text{E}+02)++\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx \approx \\ 5.77\text{E+}00 \ (1.64\text{E+}00) \approx -\\ 4.77\text{E-}13 \ (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 \ (1.33\text{E+}00) \approx -\\ 6.67\text{E+}00 \ (1.75\text{E+}00) \approx = \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 \ (2.52\text{E+}02) \approx \approx \\ \end{array}$	$0.00E+00 \ (0.00E+00)\approx \approx 0.00E+00 \ (0.00E+00)\approx \approx 1.89E+15 \ (1.04E+14)\approx \approx 5.86E+01 \ (0.00E+00)\approx \sim 5.90E+00 \ (1.36E+00)\approx \sim 1.17E+13 \ (2.08E+14)\approx \approx 3.71E+01 \ (1.26E+00)\approx \sim 7.01E+00 \ (1.54E+00)\approx \sim 0.00E+00 \ (0.00E+00)\approx \approx 1.04E+03 \ (2.18E+02)\approx \approx 1.04E+03 \ (2.18E+02)\approx \approx 0.00E+00 \ (0.00E+00)\approx \approx 1.04E+03 \ (2.18E+02)\approx \approx 0.00E+00 \ (0.00E+00)\approx 0.00E+00 \ (0.00E+00)\approx$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01\ (0.00\text{E}+00)\approx\approx\\ 6.34\text{E}+00\ (1.12\text{E}+00)\\ 8.98\text{E}-13\ (2.53\text{E}-12)\approx\approx\\ 3.69\text{E}+01\ (1.52\text{E}+00)\approx-\\ 6.20\text{E}+00\ (1.73\text{E}+00)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 9.71\text{E}+02\ (3.37\text{E}+02)\approx\approx\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.87\text{E}+01 \ (1.01\text{E}+00)\approx\approx\\ 5.38\text{E}+00 \ (1.51\text{E}+00)\approx-\\ 1.70\text{E}-12 \ (6.05\text{E}-12)\approx\approx\\ 3.68\text{E}+01 \ (9.90\text{E}-01)\approx-\\ 6.61\text{E}+00 \ (1.67\text{E}+00)\approx-\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.02\text{E}+03 \ (2.70\text{E}+02)\approx\approx\\ 1.64\text{E}+01 \ (2.17\text{E}+01)\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx=\\ 5.84\text{E}+00~(1.10\text{E}+00)\approx-\\ 1.59\text{E}+12~(5.66\text{E}+12)\approx\approx\\ 3.62\text{E}+01~(1.15\text{E}+00)\approx=\\ 7.07\text{E}+00~(1.58\text{E}+00)\approx=\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 8.96\text{E}+02~(2.89\text{E}+02)++\\ 1.58\text{E}+01~(2.08\text{E}+01)-\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx \approx \\ 5.77\text{E+}00 \ (1.64\text{E+}00) \approx -\\ 4.77\text{E-}13 \ (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 \ (1.33\text{E+}00) \approx -\\ 6.67\text{E+}00 \ (1.75\text{E+}00) \approx -\\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 \ (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 \ (2.44\text{E+}01) \approx -\\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15~(1.04\text{E}-14)\approx\approx\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx\approx\\ 5.90\text{E}+00~(1.36\text{E}+00)\approx\\ -1.17\text{E}-13~(2.08\text{E}-14)\approx\approx\\ 3.71\text{E}+01~(1.26\text{E}+00)\approx\\ -7.01\text{E}+00~(1.54\text{E}+00)\approx\\ -0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 1.04\text{E}+03~(2.18\text{E}+02)\approx\approx\\ 2.12\text{E}+01~(2.54\text{E}+01)-\\ -\end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01\ (0.00\text{E}+00)=\approx\\ 6.34\text{E}+00\ (1.12\text{E}+00)-\\ 8.98\text{E}-13\ (2.53\text{E}-12)\approx\approx\\ 3.69\text{E}+01\ (1.52\text{E}+00)\approx-\\ 6.20\text{E}+00\ (1.73\text{E}+00)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 9.71\text{E}+02\ (3.37\text{E}+02)\approx\approx\\ 1.82\text{E}+01\ (2.47\text{E}+01)\approx-\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.87E+01\ (1.01E+00)\approx\approx\\ 5.38E+00\ (1.51E+00)\approx-\\ 1.70E-12\ (6.05E-12)\approx\approx\\ 3.68E+01\ (9.90E-01)\approx-\\ 6.61E+00\ (1.67E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.64E+01\ (2.17E+01)-\\ 6.93E+02\ (3.07E+02)+-\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01\ (0.00\text{E}+00)\approx\approx\\ 5.84\text{E}+00\ (1.10\text{E}+00)\approx\approx\\ 1.59\text{E}-12\ (5.66\text{E}-12)\approx\approx\\ 3.62\text{E}+01\ (1.15\text{E}+00)\approx\approx\\ 7.07\text{E}+00\ (1.58\text{E}+00)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 8.96\text{E}+02\ (2.89\text{E}+02)+\\ 1.58\text{E}+01\ (2.08\text{E}+01)-\\ 8.74\text{E}+02\ (3.87\text{E}+02)\approx-\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx \sim \\ 5.77\text{E+}00 \ (1.64\text{E+}00) \approx \sim \\ 4.77\text{E-}13 \ (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 \ (1.33\text{E+}00) \approx \sim \\ 6.67\text{E+}00 \ (1.75\text{E+}00) \approx \sim \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 \ (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 \ (2.44\text{E+}01) \approx \sim \\ 9.95\text{E+}02 \ (3.62\text{E+}02) \approx \sim \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15~(1.04\text{E}-14)\approx\approx\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx\approx\\ 5.90\text{E}+00~(1.36\text{E}+00)\approx\\ -1.17\text{E}-13~(2.08\text{E}-14)\approx\approx\\ 3.71\text{E}+01~(1.26\text{E}+00)\approx\\ -7.01\text{E}+00~(1.54\text{E}+00)\approx\\ -0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 1.04\text{E}+03~(2.18\text{E}+02)\approx\approx\\ 2.12\text{E}+01~(2.54\text{E}+01)\\ -1.07\text{E}+03~(3.96\text{E}+02)\approx\\ -\end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx\approx\\ 6.34\text{E}+00~(1.12\text{E}+00)\\ 8.98\text{E}-13~(2.53\text{E}-12)\approx\approx\\ 3.69\text{E}+01~(1.52\text{E}+00)\approx-\\ 6.20\text{E}+00~(1.73\text{E}+00)\approx-\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 9.71\text{E}+02~(3.37\text{E}+02)\approx\approx\\ 1.82\text{E}+01~(2.47\text{E}+01)\approx-\\ 1.07\text{E}+03~(3.37\text{E}+02)\approx-\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.87E+01\ (1.01E+00)\approx\approx\\ 5.38E+00\ (1.51E+00)\approx-\\ 1.70E-12\ (6.05E-12)\approx\approx\\ 3.68E+01\ (9.90E-01)\approx-\\ 6.61E+00\ (1.67E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.64E+01\ (2.17E+01)-\\ 6.93E+02\ (3.07E+02)+-\\ 1.30E+01\ (6.34E+00)\approx-\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx=\\ 1.59\text{E}-12~(5.66\text{E}-12)\approx\approx\\ 3.62\text{E}+01~(1.15\text{E}+00)\approx=\\ 7.07\text{E}+00~(1.58\text{E}+00)\approx=\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 8.96\text{E}+02~(2.89\text{E}+02)++\\ 1.58\text{E}+01~(2.08\text{E}+01)\\ 8.74\text{E}+02~(3.87\text{E}+02)\approx=\\ -1.38\text{E}+01~(6.41\text{E}+00)\approx=\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \approx \\ 5.77\text{E+}00 & (1.64\text{E+}00) \approx -\\ 4.77\text{E-}13 & (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 & (1.33\text{E+}00) \approx -\\ 6.67\text{E+}00 & (1.75\text{E+}00) \approx -\\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 & (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 & (2.44\text{E+}01) \approx -\\ 9.95\text{E+}02 & (3.62\text{E+}02) \approx -\\ 1.42\text{E+}01 & (5.64\text{E+}00) \approx -\\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15~(1.04\text{E}-14)\approx\approx\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx\approx\\ 5.90\text{E}+00~(1.36\text{E}+00)\approx-\\ 1.17\text{E}-13~(2.08\text{E}-14)\approx\approx\\ 3.71\text{E}+01~(1.26\text{E}+00)\approx-\\ 7.01\text{E}+00~(1.54\text{E}+00)\approx-\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 1.04\text{E}+03~(2.18\text{E}+02)\approx\approx\\ 2.12\text{E}+01~(2.54\text{E}+01)-\\ 1.07\text{E}+03~(3.96\text{E}+02)\approx-\\ 1.56\text{E}+01~(5.01\text{E}+00)-\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx\approx\\ 6.34\text{E}+00~(1.12\text{E}+00)\\ 8.98\text{E}-13~(2.53\text{E}-12)\approx\approx\\ 3.69\text{E}+01~(1.52\text{E}+00)\approx-\\ 0.00\text{E}+00~(1.73\text{E}+00)\approx-\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 9.71\text{E}+02~(3.37\text{E}+02)\approx\\ 1.82\text{E}+01~(2.47\text{E}+01)\approx-\\ 1.07\text{E}+03~(3.37\text{E}+02)\approx-\\ 1.51\text{E}+01~(5.38\text{E}+00)\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.87E+01\ (1.01E+00)\approx=\\ 5.38E+00\ (1.51E+00)\approx-\\ 1.70E-12\ (6.05E-12)\approx\approx\\ 3.68E+01\ (9.90E-01)\approx-\\ 6.61E+00\ (1.67E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.64E+01\ (2.17E+01)-\\ 6.93E+02\ (3.07E+02)+-\\ 1.30E+01\ (6.34E+00)\approx-\\ 1.97E+01\ (6.19E+00)\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx\approx\\ 5.84\text{E}+00~(1.10\text{E}+00)\approx-\\ 1.59\text{E}-12~(5.66\text{E}-12)\approx\approx\\ 3.62\text{E}+01~(1.15\text{E}+00)\approx\approx\\ 7.07\text{E}+00~(1.58\text{E}+00)\approx-\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 8.96\text{E}+02~(2.89\text{E}+02)++\\ 1.58\text{E}+01~(2.08\text{E}+01)\\ 8.74\text{E}+02~(3.87\text{E}+02)\approx-\\ 1.38\text{E}+01~(6.41\text{E}+00)\approx-\\ 2.07\text{E}+01~(4.92\text{E}+00)\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \sim \\ 5.77\text{E+}00 & (1.64\text{E+}00) \approx \sim \\ 4.77\text{E-}13 & (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 & (1.33\text{E+}00) \approx \sim \\ 6.67\text{E+}00 & (1.75\text{E+}00) \approx \sim \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 & (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 & (2.44\text{E+}01) \approx \sim \\ 9.95\text{E+}02 & (3.62\text{E+}02) \approx \sim \\ 1.42\text{E+}01 & (5.64\text{E+}00) \approx \sim \\ 1.91\text{E+}01 & (7.23\text{E+}00) \sim \sim \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15~(1.04\text{E}-14)\approx\approx\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx\approx\\ 5.90\text{E}+00~(1.36\text{E}+00)\approx-\\ 1.17\text{E}-13~(2.08\text{E}-14)\approx\approx\\ 3.71\text{E}+01~(1.26\text{E}+00)\approx-\\ 7.01\text{E}+00~(1.54\text{E}+00)\approx-\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 1.04\text{E}+03~(2.18\text{E}+02)\approx\approx\\ 2.12\text{E}+01~(2.54\text{E}+01)-\\ 1.07\text{E}+03~(3.96\text{E}+02)\approx-\\ 1.56\text{E}+01~(5.01\text{E}+00)-\\ 2.13\text{E}+01~(3.82\text{E}+00)-\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01\ (0.00\text{E}+00)\approx\approx\\ 6.34\text{E}+00\ (1.12\text{E}+00)\\ 8.98\text{E}-13\ (2.53\text{E}-12)\approx\approx\\ 3.69\text{E}+01\ (1.52\text{E}+00)\approx-\\ 6.20\text{E}+00\ (1.73\text{E}+00)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 9.71\text{E}+02\ (3.37\text{E}+02)\approx\approx\\ 1.87\text{E}+01\ (2.47\text{E}+01)\approx-\\ 1.07\text{E}+03\ (3.37\text{E}+02)\approx-\\ 1.51\text{E}+01\ (5.38\text{E}+00)\\ 1.87\text{E}+01\ (7.69\text{E}+00)\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.87E+01\ (1.01E+00)\approx\approx\\ 5.38E+00\ (1.51E+00)\approx-\\ 1.70E-12\ (6.05E-12)\approx\approx\\ 3.68E+01\ (9.90E-01)\approx-\\ 6.61E+00\ (1.67E+00)\approx=\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.64E+01\ (2.17E+01)-\\ 6.93E+02\ (3.07E+02)+\\ 1.30E+01\ (6.34E+00)\approx-\\ 1.97E+01\ (6.19E+00)-\\ 1.81E+00\ (9.77E-01)\approx-\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx\approx\\ 5.84E+00\ (1.10E+00)\approx=\\ 1.59E-12\ (5.66E-12)\approx\approx\\ 3.62E+01\ (1.15E+00)\approx\approx\\ 7.07E+00\ (1.58E+00)\approx=\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 8.96E+02\ (2.89E+02)++\\ 1.58E+01\ (2.08E+01)-\\ 8.74E+02\ (3.87E+02)\approx-\\ 1.38E+01\ (6.41E+00)\approx-\\ 2.07E+01\ (4.92E+00)-\\ -2.43E+00\ (1.29E+00)-\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx \approx \\ 5.77\text{E+}00 \ (1.64\text{E+}00) \approx -\\ 4.77\text{E-}13 \ (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 \ (1.33\text{E+}00) \approx -\\ 6.67\text{E+}00 \ (1.75\text{E+}00) \approx -\\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 \ (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 \ (2.44\text{E+}01) \approx -\\ 9.95\text{E+}02 \ (3.62\text{E+}02) \approx -\\ 1.42\text{E+}01 \ (5.64\text{E+}00) \approx -\\ 1.91\text{E+}01 \ (7.23\text{E+}00) -\\ -\\ 2.34\text{E+}00 \ (1.01\text{E+}00) -\\ -\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.89E-15\ (1.04E-14)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx\approx\\ 5.90E+00\ (1.36E+00)\approx-\\ 1.17E-13\ (2.08E-14)\approx\approx\\ 3.71E+01\ (1.26E+00)\approx-\\ 7.01E+00\ (1.54E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.04E+03\ (2.18E+02)\approx\approx\\ 2.12E+01\ (2.54E+01)-\\ 1.07E+03\ (3.96E+02)\approx-\\ 1.56E+01\ (5.01E+00)-\\ 2.13E+01\ (3.82E+00)-\\ 2.54E+00\ (1.12E+00)-\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx\approx\\ 6.34E+00\ (1.12E+00)=-\\ 8.98E-13\ (2.53E-12)\approx\approx\\ 3.69E+01\ (1.52E+00)\approx-\\ 6.20E+00\ (1.73E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 9.71E+02\ (3.37E+02)\approx\approx\\ 1.82E+01\ (2.47E+01)\approx-\\ 1.07E+03\ (3.37E+00)=-\\ 1.51E+01\ (5.38E+00)=-\\ 3.28E+00\ (1.27E+00)=-\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.87E+01\ (1.01E+00)\approx\approx\\ 5.38E+00\ (1.51E+00)\approx-\\ 1.70E-12\ (6.05E-12)\approx\approx\\ 3.68E+01\ (9.90E-01)\approx-\\ 6.61E+00\ (1.67E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx=\\ 1.64E+01\ (2.17E+01)\\ 6.93E+02\ (3.07E+02)+-\\ 1.30E+01\ (6.19E+00)-\\ 1.81E+00\ (9.77E-01)\approx-\\ 1.39E+01\ (4.09E+00)++\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx\approx\\ 5.84\text{E}+00~(1.10\text{E}+00)\approx\approx\\ 1.59\text{E}-12~(5.66\text{E}-12)\approx\approx\\ 3.62\text{E}+01~(1.15\text{E}+00)\approx\approx\\ 7.07\text{E}+00~(1.58\text{E}+00)\approx-\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 8.96\text{E}+02~(2.89\text{E}+02)++\\ 1.58\text{E}+01~(2.08\text{E}+01)\\ 8.74\text{E}+02~(3.87\text{E}+02)\approx-\\ 1.38\text{E}+01~(4.92\text{E}+00)\\ 2.43\text{E}+00~(1.29\text{E}+00)\\ 1.44\text{E}+01~(3.69\text{E}+00)++\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \approx \\ 5.77\text{E+}00 & (1.64\text{E+}00) \approx -\\ 4.77\text{E-}13 & (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 & (1.33\text{E+}00) \approx -\\ 6.67\text{E+}00 & (1.75\text{E+}00) \approx -\\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 & (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 & (2.44\text{E+}01) \approx -\\ 9.95\text{E+}02 & (3.62\text{E+}02) \approx -\\ 1.42\text{E+}01 & (7.23\text{E+}00)\\ 2.34\text{E+}00 & (1.01\text{E+}00)\\ 1.49\text{E+}01 & (3.48\text{E+}00) \approx +\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}-15 \ (1.04\text{E}-14) \approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx \approx \\ 5.90\text{E}+00 \ (1.36\text{E}+00) \approx -\\ 1.17\text{E}-13 \ (2.08\text{E}-14) \approx \approx \\ 3.71\text{E}+01 \ (1.26\text{E}+00) \approx -\\ 7.01\text{E}+00 \ (1.54\text{E}+00) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.04\text{E}+03 \ (2.18\text{E}+02) \approx \approx \\ 2.12\text{E}+01 \ (2.54\text{E}+01)\\ 1.07\text{E}+03 \ (3.96\text{E}+02) \approx -\\ 1.56\text{E}+01 \ (5.01\text{E}+00)\\ 2.13\text{E}+01 \ (3.82\text{E}+00)\\ 2.54\text{E}+00 \ (1.12\text{E}+00)\\ 1.40\text{E}+01 \ (3.84\text{E}+00) + +\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx \approx \\ 6.34\text{E}+00 \ (1.12\text{E}+00) \\ 8.98\text{E}-13 \ (2.53\text{E}-12) \approx \approx \\ 3.69\text{E}+01 \ (1.52\text{E}+00) \approx - \\ 6.20\text{E}+00 \ (1.73\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 9.71\text{E}+02 \ (3.37\text{E}+02) \approx \approx \\ 1.82\text{E}+01 \ (2.47\text{E}+01) \approx - \\ 1.07\text{E}+03 \ (3.37\text{E}+02) \approx - \\ 1.51\text{E}+01 \ (5.38\text{E}+00) \\ 1.87\text{E}+01 \ (7.69\text{E}+00) \\ 2.20\text{E}+01 \ (4.06\text{E}+01) \\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.87E+01\ (1.01E+00)\approx\approx\\ 5.38E+00\ (1.51E+00)\approx-\\ 1.70E-12\ (6.05E-12)\approx\approx\\ 3.68E+01\ (9.90E-01)\approx-\\ 6.61E+00\ (1.67E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.02E+03\ (2.70E+02)=-\\ 1.30E+01\ (6.34E+00)\approx-\\ 1.97E+01\ (6.19E+00)=-\\ 1.81E+00\ (9.77E-01)\approx-\\ 1.39E+01\ (4.09E+00)++\\ 9.08E+00\ (8.38E+00)++\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01\ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01\ (0.00\text{E}+00)\approx\approx\\ 1.59\text{E}+12\ (5.66\text{E}+12)\approx\approx\\ 3.62\text{E}+01\ (1.15\text{E}+00)\approx\approx\\ 7.07\text{E}+00\ (1.58\text{E}+00)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 8.96\text{E}+02\ (2.89\text{E}+02)++\\ 1.58\text{E}+01\ (2.08\text{E}+01)\\ 8.74\text{E}+02\ (3.87\text{E}+02)\approx-\\ 1.38\text{E}+01\ (6.41\text{E}+00)\approx-\\ 2.07\text{E}+01\ (4.92\text{E}+00)\\ 2.43\text{E}+00\ (1.29\text{E}+00)\\ 1.44\text{E}+01\ (3.69\text{E}+00)++\\ 1.61\text{E}+01\ (1.18\text{E}+01)\approx\approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \approx \\ 5.77\text{E+}00 & (1.64\text{E+}00) \approx -\\ 4.77\text{E-}13 & (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 & (1.33\text{E+}00) \approx -\\ 6.67\text{E+}00 & (1.75\text{E+}00) \approx -\\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 & (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 & (2.44\text{E+}01) \approx -\\ 9.95\text{E+}02 & (3.62\text{E+}02) \approx -\\ 1.42\text{E+}01 & (5.64\text{E+}00) \approx -\\ 1.91\text{E+}01 & (7.23\text{E+}00)\\ 2.34\text{E+}00 & (1.01\text{E+}00) = -\\ 1.49\text{E+}01 & (3.48\text{E+}00) \approx +\\ 1.05\text{E+}01 & (7.30\text{E+}00) + +\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15~(1.04\text{E}-14)\approx\approx\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx\approx\\ 5.90\text{E}+00~(1.36\text{E}+00)\approx-\\ 1.17\text{E}-13~(2.08\text{E}-14)\approx\approx\\ 3.71\text{E}+01~(1.26\text{E}+00)\approx-\\ 7.01\text{E}+00~(1.54\text{E}+00)\approx-\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 1.04\text{E}+03~(2.18\text{E}+02)\approx\approx\\ 2.12\text{E}+01~(2.54\text{E}+01)=-\\ 1.07\text{E}+03~(3.96\text{E}+02)\approx-\\ 1.56\text{E}+01~(5.01\text{E}+00)=-\\ 2.13\text{E}+01~(3.82\text{E}+00)=-\\ 2.54\text{E}+00~(1.12\text{E}+00)=-\\ 1.40\text{E}+01~(3.84\text{E}+00)++\\ 1.34\text{E}+01~(8.85\text{E}+00)++\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01\ (0.00\text{E}+00)\approx\approx\\ 6.34\text{E}+00\ (1.12\text{E}+00)\\ 8.98\text{E}-13\ (2.53\text{E}-12)\approx\approx\\ 3.69\text{E}+01\ (1.52\text{E}+00)\approx-\\ 6.20\text{E}+00\ (1.73\text{E}+00)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 9.71\text{E}+02\ (3.37\text{E}+02)\approx=\\ 1.82\text{E}+01\ (2.47\text{E}+01)\approx-\\ 1.07\text{E}+03\ (3.37\text{E}+02)\approx-\\ 1.51\text{E}+01\ (5.38\text{E}+00)\\ 3.28\text{E}+00\ (1.27\text{E}+00)\\ 2.20\text{E}+01\ (4.06\text{E}+01)\\ 1.21\text{E}+01\ (9.67\text{E}+00)++\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.87E+01\ (1.01E+00)\approx=\\ 5.38E+00\ (1.51E+00)\approx-\\ 1.70E-12\ (6.05E-12)\approx\approx\\ 3.68E+01\ (9.90E-01)\approx-\\ 6.61E+00\ (1.67E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.64E+01\ (2.17E+01)-\\ 6.93E+02\ (3.07E+02)+-\\ 1.30E+01\ (6.34E+00)\approx-\\ 1.97E+01\ (6.19E+00)-\\ 1.39E+01\ (4.09E+00)++\\ 9.08E+00\ (8.38E+00)++\\ 2.12E+01\ (8.95E-01)\approx-\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01\ (0.00\text{E}+00)\approx=\\ 5.84\text{E}+00\ (1.10\text{E}+00)\approx=\\ 1.59\text{E}-12\ (5.66\text{E}-12)\approx\approx\\ 3.62\text{E}+01\ (1.15\text{E}+00)\approx=\\ 7.07\text{E}+00\ (1.58\text{E}+00)\approx=\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 8.96\text{E}+02\ (2.89\text{E}+02)++\\ 1.58\text{E}+01\ (2.08\text{E}+01)\\ 8.74\text{E}+02\ (3.87\text{E}+02)\approx=\\ -1.38\text{E}+01\ (6.41\text{E}+00)\approx=\\ 2.07\text{E}+01\ (4.92\text{E}+00)\\ 1.44\text{E}+01\ (3.69\text{E}+00)++\\ 1.61\text{E}+01\ (1.18\text{E}+01)\approx\\ 2.17\text{E}+01\ (8.09\text{E}-01)\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \approx \\ 5.77\text{E+}00 & (1.64\text{E+}00) \approx -\\ 4.77\text{E-}13 & (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 & (1.33\text{E+}00) \approx -\\ 6.67\text{E+}00 & (1.75\text{E+}00) \approx -\\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 & (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 & (2.44\text{E+}01) \approx -\\ 9.95\text{E+}02 & (3.62\text{E+}02) \approx -\\ 1.91\text{E+}01 & (7.23\text{E+}00) = -\\ 2.34\text{E+}00 & (1.01\text{E+}00) = -\\ 1.49\text{E+}01 & (3.48\text{E+}00) \approx +\\ 1.05\text{E+}01 & (7.30\text{E+}00) + +\\ 2.15\text{E+}01 & (8.43\text{E-}01) = -\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.89E-15\ (1.04E-14)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx\approx\\ 5.90E+00\ (1.36E+00)\approx-\\ 1.17E-13\ (2.08E-14)\approx\approx\\ 3.71E+01\ (1.26E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.04E+00\ (1.54E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.04E+03\ (2.18E+02)\approx\approx\\ 2.12E+01\ (2.54E+01)-\\ 1.07E+03\ (3.96E+02)\approx-\\ 2.13E+01\ (3.82E+00)-\\ 2.13E+01\ (3.82E+00)-\\ 1.40E+01\ (3.85E+00)+\\ 1.34E+01\ (8.85E+00)+\\ 2.16E+01\ (1.30E+00)-\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01\ (0.00\text{E}+00)\approx\approx\\ 6.34\text{E}+00\ (1.12\text{E}+00)\\ 8.98\text{E}-13\ (2.53\text{E}-12)\approx\approx\\ 3.69\text{E}+01\ (1.52\text{E}+00)\approx-\\ 0.00\text{E}+00\ (1.73\text{E}+00)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 9.71\text{E}+02\ (3.37\text{E}+02)\approx\approx\\ 1.82\text{E}+01\ (2.47\text{E}+01)\approx-\\ 1.07\text{E}+03\ (3.37\text{E}+02)\approx-\\ 1.51\text{E}+01\ (5.38\text{E}+00)\\ 1.87\text{E}+01\ (7.69\text{E}+00)\\ 2.20\text{E}+01\ (4.06\text{E}+01)\\ 1.21\text{E}+01\ (9.67\text{E}+00)++\\ 2.19\text{E}+01\ (1.45\text{E}+00)\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.87E+01\ (1.01E+00)\approx=\\ 5.38E+00\ (1.51E+00)\approx-\\ 1.70E-12\ (6.05E-12)\approx\approx\\ 3.68E+01\ (9.90E-01)\approx-\\ -6.61E+00\ (1.67E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.64E+01\ (2.17E+01)-\\ 6.93E+02\ (3.07E+02)+-\\ 1.30E+01\ (6.34E+00)\approx-\\ 1.81E+00\ (9.77E-01)\approx-\\ 1.81E+00\ (9.77E-01)\approx-\\ 1.39E+01\ (4.99E+00)++\\ 9.08E+00\ (8.38E+00)++\\ 2.12E+01\ (8.95E-01)\approx-\\ 5.01E+00\ (1.56E+00)\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01\ (0.00\text{E}+00)\approx\approx\\ 5.84\text{E}+00\ (1.10\text{E}+00)\approx-\\ 1.59\text{E}-12\ (5.66\text{E}-12)\approx\approx\\ 3.62\text{E}+01\ (1.15\text{E}+00)\approx\approx\\ 7.07\text{E}+00\ (1.58\text{E}+00)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 8.96\text{E}+02\ (2.89\text{E}+02)++\\ 1.58\text{E}+01\ (2.08\text{E}+01)-\\ 8.74\text{E}+02\ (3.87\text{E}+02)\approx-\\ 1.38\text{E}+01\ (6.41\text{E}+00)\approx-\\ 2.07\text{E}+01\ (4.92\text{E}+00)-\\ -2.43\text{E}+00\ (1.29\text{E}+00)-\\ 1.44\text{E}+01\ (3.69\text{E}+00)++\\ 1.61\text{E}+01\ (1.18\text{E}+01)\approx\approx\\ 2.17\text{E}+01\ (8.09\text{E}-01)-\\ 5.03\text{E}+00\ (1.43\text{E}+00)-\\ -\end{aligned}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \approx \\ 5.77\text{E+}00 & (1.64\text{E+}00) \approx -\\ 4.77\text{E-}13 & (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 & (1.33\text{E+}00) \approx -\\ 6.67\text{E+}00 & (1.75\text{E+}00) \approx -\\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 & (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 & (2.44\text{E+}01) \approx -\\ 9.95\text{E+}02 & (3.62\text{E+}02) \approx -\\ 1.42\text{E+}01 & (5.64\text{E+}00) \approx -\\ 1.91\text{E+}01 & (7.23\text{E+}00)\\ 2.34\text{E+}00 & (1.01\text{E+}00)\\ 1.49\text{E+}01 & (3.48\text{E+}00) \approx +\\ 1.05\text{E+}01 & (7.30\text{E+}00) + +\\ 2.15\text{E+}01 & (8.43\text{E-}01)\\ 5.18\text{E+}00 & (1.74\text{E+}00)\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15\ (1.04\text{E}-14)\approx\approx\\ 5.86\text{E}+01\ (0.00\text{E}+00)\approx\approx\\ 5.90\text{E}+00\ (1.36\text{E}+00)\approx-\\ 1.17\text{E}-13\ (2.08\text{E}-14)\approx\approx\\ 3.71\text{E}+01\ (1.26\text{E}+00)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.04\text{E}+00\ (1.54\text{E}+00)\approx-\\ 1.07\text{E}+03\ (3.96\text{E}+02)\approx\approx\\ 2.12\text{E}+01\ (2.54\text{E}+01)-\\ 1.07\text{E}+03\ (3.96\text{E}+02)\approx-\\ 1.56\text{E}+01\ (5.01\text{E}+00)-\\ 2.13\text{E}+01\ (3.82\text{E}+00)-\\ 2.54\text{E}+00\ (1.12\text{E}+00)-\\ 1.40\text{E}+01\ (3.84\text{E}+00)+\\ 1.34\text{E}+01\ (3.85\text{E}+00)++\\ 1.34\text{E}+01\ (3.85\text{E}+00)-\\ 4.93\text{E}+00\ (1.33\text{E}+00)-\\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx \approx \\ 6.34\text{E}+00 \ (1.12\text{E}+00) \\ 8.98\text{E}-13 \ (2.53\text{E}-12)\approx \approx \\ 3.69\text{E}+01 \ (1.52\text{E}+00)\approx - \\ 6.20\text{E}+00 \ (1.73\text{E}+00)\approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 9.71\text{E}+02 \ (3.37\text{E}+02)\approx \approx \\ 1.87\text{E}+01 \ (2.47\text{E}+01)\approx - \\ 1.07\text{E}+03 \ (3.37\text{E}+02)\approx - \\ 1.51\text{E}+01 \ (5.38\text{E}+00) \\ 1.87\text{E}+01 \ (7.69\text{E}+00) \\ 2.20\text{E}+01 \ (4.06\text{E}+01) \\ 1.21\text{E}+01 \ (9.67\text{E}+00) + + \\ 2.19\text{E}+01 \ (1.45\text{E}+00) \\ 4.81\text{E}+00 \ (1.43\text{E}+00) \\ \end{array}$
$\begin{array}{c} 0.00E+00 \ (0.00E+00) \approx \approx \\ 5.87E+01 \ (1.01E+00) \approx \approx \\ 5.38E+00 \ (1.51E+00) \approx -1.70E-12 \ (6.05E-12) \approx \approx \\ 3.68E+01 \ (9.90E-01) \approx -6.61E+00 \ (1.67E+00) \approx -0.00E+00 \ (0.00E+00) \approx \approx \\ 1.02E+03 \ (2.70E+02) \approx \approx \\ 1.02E+03 \ (2.70E+02) \approx \approx \\ 1.04E+01 \ (2.17E+01)6.93E+02 \ (3.07E+02) + -1.30E+01 \ (6.19E+00) - 1.81E+00 \ (9.77E-01) \approx -1.39E+01 \ (4.09E+00) + +9.08E+00 \ (8.38E+00) + +2.12E+01 \ (8.95E-01) \approx -5.01E+00 \ (1.56E+00)1.17E+01 \ (1.12E+01) + +0.00E+00 \ (1$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx \approx \\ 5.84\text{E}+00 \ (1.10\text{E}+00) \approx \approx \\ 5.84\text{E}+00 \ (1.10\text{E}+00) \approx \approx \\ 1.59\text{E}+12 \ (5.66\text{E}+12) \approx \approx \\ 3.62\text{E}+01 \ (1.15\text{E}+00) \approx \approx \\ 7.07\text{E}+00 \ (1.58\text{E}+00) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx -\\ 1.58\text{E}+01 \ (2.08\text{E}+01)\\ 8.74\text{E}+02 \ (3.87\text{E}+02) \approx -\\ 1.38\text{E}+01 \ (4.41\text{E}+00) \approx -\\ 2.07\text{E}+01 \ (4.92\text{E}+00)\\ 1.44\text{E}+01 \ (3.69\text{E}+00) + +\\ 1.61\text{E}+01 \ (1.18\text{E}+01) \approx \\ 2.17\text{E}+01 \ (8.09\text{E}-01)\\ 5.03\text{E}+00 \ (1.43\text{E}+00)\\ 1.25\text{E}+01 \ (1.02\text{E}+01) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \approx \\ 5.77\text{E+}00 & (1.64\text{E+}00) \approx - \\ 4.77\text{E-}13 & (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 & (1.33\text{E+}00) \approx - \\ 6.67\text{E+}00 & (1.75\text{E+}00) \approx - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 & (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 & (2.44\text{E+}01) \approx - \\ 9.95\text{E+}02 & (3.62\text{E+}02) \approx - \\ 1.91\text{E+}01 & (7.23\text{E+}00) = - \\ 1.91\text{E+}01 & (7.23\text{E+}00) = - \\ 1.94\text{E+}01 & (3.48\text{E+}00) \approx + \\ 1.05\text{E+}01 & (3.48\text{E+}00) \approx + \\ 1.05\text{E+}01 & (8.43\text{E-}01) = - \\ 5.18\text{E+}00 & (1.74\text{E+}00) = - \\ 1.03\text{E+}01 & (1.02\text{E+}01) + + \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}-15 \ (1.04\text{E}-14) \approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx \approx \\ 5.90\text{E}+00 \ (1.36\text{E}+00) \approx -\\ 1.17\text{E}-13 \ (2.08\text{E}-14) \approx \approx \\ 3.71\text{E}+01 \ (1.26\text{E}+00) \approx -\\ 7.01\text{E}+00 \ (1.54\text{E}+00) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.04\text{E}+03 \ (2.18\text{E}+02) \approx \approx \\ 2.12\text{E}+01 \ (2.54\text{E}+01)\\ 1.07\text{E}+03 \ (3.96\text{E}+02) \approx -\\ 1.56\text{E}+01 \ (5.01\text{E}+00)\\ 2.13\text{E}+01 \ (3.82\text{E}+00)\\ 2.54\text{E}+00 \ (1.12\text{E}+00)\\ 1.40\text{E}+01 \ (3.84\text{E}+00) + +\\ 1.34\text{E}+01 \ (1.30\text{E}+00)\\ 4.93\text{E}+00 \ (1.33\text{E}+00)\\ 4.93\text{E}+00 \ (1.33\text{E}+00)\\ 1.05\text{E}+01 \ (1.10\text{E}+01) + +\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx\approx\\ 6.34\text{E}+00 \ (1.12\text{E}+00)\\ 8.98\text{E}-13 \ (2.53\text{E}-12)\approx\approx\\ 3.69\text{E}+01 \ (1.52\text{E}+00)\approx-\\ 6.20\text{E}+00 \ (1.73\text{E}+00)\approx-\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 9.71\text{E}+02 \ (3.37\text{E}+02)\approx\approx\\ 1.82\text{E}+01 \ (2.47\text{E}+01)\approx-\\ 1.07\text{E}+03 \ (3.37\text{E}+02)\approx-\\ 1.51\text{E}+01 \ (5.38\text{E}+00)\\ 1.87\text{E}+01 \ (7.69\text{E}+00)\\ 2.20\text{E}+01 \ (4.06\text{E}+01)\\ 1.21\text{E}+01 \ (9.67\text{E}+00)++\\ 2.19\text{E}+01 \ (1.45\text{E}+00)\\ 4.81\text{E}+00 \ (1.43\text{E}+00)\\ 1.19\text{E}+01 \ (1.08\text{E}+01)++\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.87E+01\ (1.01E+00)\approx\approx\\ 5.38E+00\ (1.51E+00)\approx-\\ 1.70E-12\ (6.05E-12)\approx\approx\\ 3.68E+01\ (9.90E-01)\approx-\\ 6.61E+00\ (1.67E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx=\\ 1.30E+01\ (6.34E+00)\approx-\\ 1.30E+01\ (6.19E+00)-\\ 1.81E+00\ (9.77E-01)\approx-\\ 1.39E+01\ (4.09E+00)++\\ 9.08E+00\ (8.38E+00)++\\ 2.12E+01\ (8.95E-01)\approx-\\ 5.01E+00\ (1.56E+00)-\\ 1.17E+01\ (1.12E+01)++\\ 1.64E+02\ (5.30E+01)+\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 5.84\text{E}+00\ (1.10\text{E}+00)\approx\approx\\ 5.84\text{E}+01\ (0.00\text{E}+00)\approx\approx\\ 3.62\text{E}+01\ (1.15\text{E}+00)\approx\approx\\ 7.07\text{E}+00\ (1.58\text{E}+00)\approx\\ -0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 8.96\text{E}+02\ (2.89\text{E}+02)+\\ 1.58\text{E}+01\ (2.08\text{E}+01)-\\ 8.74\text{E}+02\ (3.87\text{E}+02)\approx\\ -1.38\text{E}+01\ (6.41\text{E}+00)\approx\\ -2.07\text{E}+01\ (4.92\text{E}+00)-\\ 2.43\text{E}+00\ (1.29\text{E}+00)-\\ 1.44\text{E}+01\ (3.69\text{E}+00)+\\ 1.61\text{E}+01\ (1.18\text{E}+01)\approx\\ 2.17\text{E}+01\ (8.09\text{E}-01)-\\ 5.03\text{E}+00\ (1.43\text{E}+00)-\\ 1.25\text{E}+01\ (1.02\text{E}+01)+\approx\\ 1.71\text{E}+02\ (5.12\text{E}+01)\approx\approx\\ 1.71\text{E}+02\ (5.12\text{E}+01)\approx\approx\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \sim \\ 5.77\text{E+}00 & (1.64\text{E+}00) \approx -\\ 4.77\text{E-}13 & (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 & (1.33\text{E+}00) \approx -\\ 6.67\text{E+}00 & (1.75\text{E+}00) \approx \sim \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 & (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 & (2.44\text{E+}01) \approx -\\ 9.95\text{E+}02 & (3.62\text{E+}02) \approx -\\ 1.42\text{E+}01 & (5.64\text{E+}00) \approx -\\ 1.91\text{E+}01 & (7.23\text{E+}00)\\ 2.34\text{E+}01 & (1.01\text{E+}00)\\ 1.49\text{E+}01 & (3.48\text{E+}00) \approx +\\ 1.05\text{E+}01 & (7.30\text{E+}00) + +\\ 2.15\text{E+}01 & (8.43\text{E-}01)\\ 5.18\text{E+}00 & (1.74\text{E+}00)\\ 1.03\text{E+}01 & (1.02\text{E+}01) + +\\ 1.61\text{E+}02 & (5.39\text{E+}01) \approx \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}-15 \ (1.04\text{E}-14) \approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx \approx \\ 5.90\text{E}+00 \ (1.36\text{E}+00) \approx -\\ 1.17\text{E}-13 \ (2.08\text{E}-14) \approx \approx \\ 3.71\text{E}+01 \ (1.26\text{E}+00) \approx -\\ 7.01\text{E}+00 \ (1.54\text{E}+00) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.04\text{E}+03 \ \ (2.18\text{E}+02) \approx \approx \\ 1.24\text{E}+01 \ \ (2.54\text{E}+01)\\ 1.07\text{E}+03 \ \ (3.96\text{E}+02) \approx -\\ 1.56\text{E}+01 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx\approx\\ 6.34\text{E}+00 \ (1.12\text{E}+00)\\ 8.98\text{E}+3 \ (2.53\text{E}+12)\approx\approx\\ 3.69\text{E}+01 \ (1.52\text{E}+00)\approx-\\ 6.20\text{E}+00 \ (1.73\text{E}+00)\approx-\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 9.71\text{E}+02 \ (3.37\text{E}+02)\approx\approx\\ 1.82\text{E}+01 \ (2.47\text{E}+01)\approx-\\ 1.07\text{E}+03 \ (3.37\text{E}+02)\approx-\\ 1.51\text{E}+01 \ (5.38\text{E}+00)\\ 1.87\text{E}+01 \ (7.69\text{E}+00)\\ 2.20\text{E}+01 \ (4.06\text{E}+01)\\ 1.21\text{E}+01 \ (9.67\text{E}+00)++\\ 2.19\text{E}+01 \ (1.43\text{E}+00)\\ 4.81\text{E}+00 \ (1.43\text{E}+00)\\ 1.19\text{E}+01 \ (1.48\text{E}+00)\\ 1.19\text{E}+01 \ (1.48\text{E}+00)\\ 1.19\text{E}+01 \ (1.48\text{E}+01)++\\ 1.86\text{E}+02 \ (4.35\text{E}+01)\approx+\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.87E+01\ (1.01E+00)\approx\approx\\ 5.38E+00\ (1.51E+00)\approx-\\ 1.70E-12\ (6.05E-12)\approx\approx\\ 3.68E+01\ (9.90E-01)\approx-\\ 6.61E+00\ (1.67E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.64E+01\ (2.17E+01)\\ 6.93E+02\ (3.07E+02)+-\\ 1.30E+01\ (6.34E+00)\approx-\\ 1.97E+01\ (6.19E+00)\\ 1.81E+00\ (9.77E-01)\approx-\\ 1.39E+01\ (4.09E+00)++\\ 2.12E+01\ (8.95E-01)\approx-\\ 5.01E+00\ (1.56E+00)\\ 1.17E+01\ (1.12E+01)++\\ 1.64E+02\ (5.30E+01)\approx\\ 1.00E+02\ (0.00E+00)\approx\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx \approx \\ 5.84\text{E}+00 \ (1.10\text{E}+00)\approx \approx \\ 1.59\text{E}+12 \ (5.66\text{E}+12)\approx \approx \\ 3.62\text{E}+01 \ (1.15\text{E}+00)\approx \approx \\ 7.07\text{E}+00 \ (1.58\text{E}+00)\approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 8.96\text{E}+02 \ (2.89\text{E}+02)++\\ 1.58\text{E}+01 \ (2.08\text{E}+01)\\ 8.74\text{E}+02 \ (3.87\text{E}+02)\approx -\\ 1.38\text{E}+01 \ (6.41\text{E}+00)\approx -\\ 2.07\text{E}+01 \ (4.92\text{E}+00)\\ 2.43\text{E}+00 \ (1.29\text{E}+00)\\ 1.44\text{E}+01 \ (3.69\text{E}+00)++\\ 1.61\text{E}+01 \ (1.18\text{E}+01)\approx \approx \\ 2.17\text{E}+01 \ (8.09\text{E}-01)\\ 5.03\text{E}+01 \ (1.02\text{E}+01)+\approx \\ 1.71\text{E}+02 \ (5.12\text{E}+01)\approx \approx \\ 1.71\text{E}+02 \ (5.12\text{E}+01)\approx \approx \\ 1.00\text{E}+02 \ (0.00\text{E}+00)\approx \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \approx \\ 5.77\text{E+}00 & (1.64\text{E+}00) \approx -\\ 4.77\text{E-}13 & (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 & (1.33\text{E+}00) \approx -\\ 6.67\text{E+}00 & (1.75\text{E+}00) \approx -\\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 & (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 & (2.44\text{E+}01) \approx -\\ 9.95\text{E+}02 & (3.62\text{E+}02) \approx -\\ 1.42\text{E+}01 & (5.64\text{E+}00) \approx -\\ 1.91\text{E+}01 & (7.23\text{E+}00)\\ 2.34\text{E+}00 & (1.01\text{E+}00) = -\\ 1.49\text{E+}01 & (3.48\text{E+}00) \approx +\\ 1.05\text{E+}01 & (7.30\text{E+}00) + +\\ 2.15\text{E+}01 & (8.43\text{E-}01) = -\\ 5.18\text{E+}00 & (1.02\text{E+}01) \approx \approx \\ 1.03\text{E+}01 & (1.02\text{E+}01) \approx \approx \\ 1.00\text{E+}02 & (0.00\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.89E-15\ (1.04E-14)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx\approx\\ 5.90E+00\ (1.36E+00)\approx-\\ 1.17E-13\ (2.08E-14)\approx\approx\\ 3.71E+01\ (1.26E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.04E+03\ (2.18E+02)\approx\approx\\ 1.04E+03\ (2.18E+02)\approx\approx\\ 2.12E+01\ (2.54E+01)\\ 1.07E+03\ (3.96E+02)\approx-\\ 1.56E+01\ (5.01E+00)\\ 2.13E+01\ (3.82E+00)\\ 2.54E+00\ (1.12E+00)\\ 1.40E+01\ (3.84E+00)++\\ 1.34E+01\ (8.85E+00)++\\ 2.16E+01\ (1.30E+00)\\ 4.93E+00\ (1.33E+00)\\ 1.05E+01\ (1.10E+01)++\\ 1.60E+02\ (5.35E+01)+\approx\\ 1.00E+02\ (0.00E+00)\approx\approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx\approx\\ 6.34\text{E}+00 \ (1.12\text{E}+00)\\ 8.98\text{E}-13 \ (2.53\text{E}-12)\approx\approx\\ 3.69\text{E}+01 \ (1.52\text{E}+00)\approx-\\ 0.00\text{E}+00 \ (1.73\text{E}+00)\approx-\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 9.71\text{E}+02 \ (3.37\text{E}+02)\approx-\\ 1.82\text{E}+01 \ (2.47\text{E}+01)\approx-\\ 1.07\text{E}+03 \ (3.37\text{E}+02)\approx-\\ 1.51\text{E}+01 \ (5.38\text{E}+00)\\ 1.87\text{E}+01 \ (7.69\text{E}+00)\\ 2.20\text{E}+01 \ (4.06\text{E}+01)\\ 1.21\text{E}+01 \ (9.67\text{E}+00)++\\ 2.19\text{E}+01 \ (1.43\text{E}+00)\\ 4.81\text{E}+00 \ (1.43\text{E}+00)\\ 1.19\text{E}+01 \ (1.08\text{E}+01)++\\ 1.86\text{E}+02 \ (4.35\text{E}+01)\approx+\\ 1.00\text{E}+02 \ (0.00\text{E}+00)\approx\approx \\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.87E+01\ (1.01E+00)\approx=\\ 5.38E+00\ (1.51E+00)\approx-\\ 1.70E-12\ (6.05E-12)\approx\approx\\ 3.68E+01\ (9.90E-01)\approx-\\ 6.61E+00\ (1.67E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.64E+01\ (2.17E+01)-\\ 6.93E+02\ (3.07E+02)+-\\ 1.30E+01\ (6.34E+00)\approx-\\ 1.97E+01\ (6.19E+00)-\\ 1.39E+01\ (4.09E+00)++\\ 9.08E+00\ (8.38E+00)++\\ 2.12E+01\ (8.95E-01)\approx-\\ 5.01E+00\ (1.56E+00)-\\ 1.17E+01\ (1.12E+01)++\\ 1.64E+02\ (5.30E+01)\approx-\\ 3.13E+02\ (8.28E+01)\approx+\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx=\\ 5.84E+00\ (1.10E+00)\approx=\\ 1.59E-12\ (5.66E-12)\approx\approx\\ 3.62E+01\ (1.15E+00)\approx=\\ 7.07E+00\ (1.58E+00)\approx=\\ 0.00E+00\ (0.00E+00)\approx=\\ 8.96E+02\ (2.89E+02)++\\ 1.58E+01\ (2.08E+01)\\ 8.74E+02\ (3.87E+02)\approx-\\ 1.38E+01\ (6.41E+00)\approx=\\ 2.07E+01\ (4.92E+00)\\ 1.44E+01\ (3.69E+00)++\\ 1.61E+01\ (1.18E+01)\approx\approx\\ 2.17E+01\ (8.09E-01)\\ 5.03E+00\ (1.43E+00)\\ 1.25E+01\ (1.02E+01)+\approx\\ 1.71E+02\ (5.12E+01)\approx\approx\\ 1.00E+02\ (0.00E+00)\approx=\\ 3.43E+00\ (1.00E+01)++\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \approx \\ 5.77\text{E+}00 & (1.64\text{E+}00) \approx -\\ 4.77\text{E-}13 & (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 & (1.33\text{E+}00) \approx -\\ 6.67\text{E+}00 & (1.64\text{E+}00) \approx -\\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 & (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 & (2.44\text{E+}01) \approx -\\ 9.95\text{E+}02 & (3.62\text{E+}02) \approx -\\ 1.42\text{E+}01 & (5.64\text{E+}00) \approx -\\ 1.91\text{E+}01 & (7.23\text{E+}00)\\ 2.34\text{E+}00 & (1.01\text{E+}00)\\ 1.49\text{E+}01 & (3.48\text{E+}00) \approx +\\ 1.05\text{E+}01 & (3.48\text{E+}01) \approx -\\ 5.18\text{E+}00 & (1.74\text{E+}00)\\ 1.03\text{E+}01 & (1.02\text{E+}01) + +\\ 1.61\text{E+}02 & (5.39\text{E+}01) \approx \approx \\ 1.00\text{E+}02 & (0.00\text{E+}00) \approx \approx \\ 3.42\text{E+}02 & (3.81\text{E+}01) \approx +\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.89E-15\ (1.04E-14)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx\approx\\ 5.90E+00\ (1.36E+00)\approx-\\ 1.17E-13\ (2.08E-14)\approx\approx\\ 3.71E+01\ (1.26E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.04E+00\ (1.54E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.04E+03\ (2.18E+02)\approx\approx\\ 2.12E+01\ (2.54E+01)\\ 1.07E+03\ (3.96E+02)\approx-\\ 1.56E+01\ (5.01E+00)\\ 2.13E+01\ (3.82E+00)\\ 1.40E+01\ (3.84E+00)++\\ 1.34E+01\ (8.85E+00)++\\ 2.16E+01\ (1.10E+01)\\ 4.93E+00\ (1.13E+00)\\ 4.93E+00\ (1.33E+00)\\ 1.05E+01\ (1.10E+01)++\\ 1.60E+02\ (5.35E+01)+\approx\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.41E+02\ (4.55E+01)\approx+\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx\approx\\ 6.34E+00\ (1.12E+00)=-\\ 8.98E-13\ (2.53E-12)\approx\approx\\ 3.69E+01\ (1.52E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx=\\ 9.71E+02\ (3.37E+02)\approx\approx\\ 1.82E+01\ (2.47E+01)\approx-\\ 1.07E+03\ (3.37E+02)\approx-\\ 1.51E+01\ (5.38E+00)=-\\ 1.87E+01\ (7.69E+00)=-\\ 2.20E+01\ (4.06E+01)=-\\ 1.21E+01\ (9.67E+00)++\\ 2.19E+01\ (1.45E+00)=-\\ 4.81E+00\ (1.43E+00)=-\\ 1.96E+02\ (4.35E+01)\approx+\\ 1.86E+02\ (4.35E+01)\approx+\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.41E+02\ (4.56E+01)\approx+\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.87E+01\ (1.01E+00)\approx\approx\\ 5.38E+00\ (1.51E+00)\approx\\ -1.70E-12\ (6.05E-12)\approx\approx\\ 3.68E+01\ (9.90E-01)\approx\\ -6.61E+00\ (1.67E+00)\approx\\ -0.00E+00\ (0.00E+00)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.64E+01\ (2.17E+01)\\ 6.93E+02\ (3.07E+02)+-\\ 1.30E+01\ (6.19E+00)=-\\ 1.97E+01\ (6.19E+00)++\\ 9.08E+00\ (8.38E+00)++\\ 2.12E+01\ (8.95E-01)\approx\\ -5.01E+00\ (1.56E+00)\\ 1.17E+01\ (1.12E+01)++\\ 1.64E+02\ (5.30E+01)+\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.13E+02\ (8.28E+01)\approx\\ +3.88E+02\ (8.55E+01)\approx\\ +\\ 3.88E+02\ (8.55E+01)\approx\\ +\\ 3.88$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.84\text{E}+00 \ (1.10\text{E}+00) \approx \approx \\ 5.84\text{E}+00 \ (1.10\text{E}+00) \approx \approx \\ 1.59\text{E}+12 \ (5.66\text{E}+12) \approx \approx \\ 3.62\text{E}+01 \ (1.15\text{E}+00) \approx \approx \\ 7.07\text{E}+00 \ (1.58\text{E}+00) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx -\\ 8.96\text{E}+02 \ (2.89\text{E}+02) + +\\ 1.58\text{E}+01 \ (2.08\text{E}+01)\\ 8.74\text{E}+02 \ (3.87\text{E}+02) \approx -\\ 1.38\text{E}+01 \ (4.12\text{E}+00) \approx -\\ 2.07\text{E}+01 \ (4.92\text{E}+00)\\ 1.44\text{E}+01 \ (3.69\text{E}+00) + +\\ 1.61\text{E}+01 \ (1.18\text{E}+01) \approx \approx \\ 2.17\text{E}+01 \ (8.09\text{E}-01)\\ 5.03\text{E}+00 \ (1.43\text{E}+00) = -\\ 1.25\text{E}+01 \ (1.02\text{E}+01) + \approx \\ 1.71\text{E}+02 \ (5.12\text{E}+01) \approx \approx \\ 1.00\text{E}+02 \ (0.00\text{E}+00) \approx \approx \\ 3.43\text{E}+02 \ (4.08\text{E}+01) + +\\ 3.85\text{E}+02 \ (9.41\text{E}+01) \approx +\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \approx \\ 5.77\text{E+}00 & (1.64\text{E+}00) \approx - \\ 4.77\text{E-}13 & (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 & (1.33\text{E+}00) \approx - \\ 6.67\text{E+}00 & (1.75\text{E+}00) \approx - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 & (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 & (2.44\text{E+}01) \approx - \\ 9.95\text{E+}02 & (3.62\text{E+}02) \approx - \\ 1.42\text{E+}01 & (5.64\text{E+}00) \approx - \\ 1.91\text{E+}01 & (7.23\text{E+}00) \\ 1.49\text{E+}01 & (3.48\text{E+}00) \approx + \\ 1.05\text{E+}01 & (7.30\text{E+}00) + + \\ 2.15\text{E+}01 & (8.43\text{E-}01) \\ 5.18\text{E+}00 & (1.74\text{E+}00) \\ 1.03\text{E+}01 & (1.02\text{E+}01) + + \\ 1.61\text{E+}02 & (5.39\text{E+}01) \approx \approx \\ 1.00\text{E+}02 & (0.00\text{E+}00) \approx \approx \\ 3.42\text{E+}02 & (3.81\text{E+}01) \approx \\ 3.95\text{E+}02 & (7.79\text{E+}01) \approx \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 1.89\text{E}-15 \ (1.04\text{E}-14)\approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx \approx \\ 5.90\text{E}+00 \ (1.36\text{E}+00)\approx -\\ 1.17\text{E}-13 \ (2.08\text{E}-14)\approx \approx \\ 3.71\text{E}+01 \ (1.26\text{E}+00)\approx -\\ 7.01\text{E}+00 \ (1.54\text{E}+00)\approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 1.04\text{E}+03 \ (2.18\text{E}+02)\approx \approx \\ 2.12\text{E}+01 \ (2.54\text{E}+01)\\ 1.07\text{E}+03 \ (3.96\text{E}+02)\approx -\\ 1.56\text{E}+01 \ (5.01\text{E}+00)\\ 2.13\text{E}+01 \ (3.82\text{E}+00)\\ 2.54\text{E}+00 \ (1.12\text{E}+00)\\ 1.34\text{E}+01 \ (3.83\text{E}+00) + +\\ 1.34\text{E}+01 \ (1.30\text{E}+00)\\ 4.93\text{E}+00 \ (1.33\text{E}+00)\\ 1.05\text{E}+01 \ (1.10\text{E}+01) + +\\ 1.60\text{E}+02 \ (5.33\text{E}+01) + \approx \\ 1.00\text{E}+02 \ (0.00\text{E}+00)\approx \\ 3.41\text{E}+02 \ (4.55\text{E}+01)\approx +\\ 3.88\text{E}+02 \ (8.57\text{E}+01)\approx +\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx \approx \\ 6.34\text{E}+00 \ (1.12\text{E}+00) - \\ 8.98\text{E}+13 \ (2.53\text{E}+12)\approx \approx \\ 3.69\text{E}+01 \ (1.52\text{E}+00)\approx - \\ 6.20\text{E}+00 \ (1.73\text{E}+00)\approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 9.71\text{E}+02 \ (3.37\text{E}+02)\approx \approx \\ 1.82\text{E}+01 \ (2.47\text{E}+01)\approx - \\ 1.07\text{E}+03 \ (3.37\text{E}+02)\approx - \\ 1.87\text{E}+01 \ (7.69\text{E}+00) \\ 3.28\text{E}+00 \ (1.27\text{E}+00) \\ 2.20\text{E}+01 \ (4.46\text{E}+01) \\ 1.21\text{E}+01 \ (9.67\text{E}+00) + + \\ 2.19\text{E}+01 \ (1.43\text{E}+00) \\ 4.81\text{E}+00 \ (1.43\text{E}+01) + + \\ 1.86\text{E}+02 \ (4.35\text{E}+01)\approx + \\ 1.00\text{E}+02 \ (0.00\text{E}+00)\approx \\ 3.41\text{E}+02 \ (4.13\text{E}+01) + + \\ 4.18\text{E}+02 \ (4.13\text{E}+01) + + \\ 4.18\text{E}+02 \ (4.13\text{E}+01) + + \\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.87E+01\ (1.01E+00)\approx\approx\\ 5.38E+00\ (1.51E+00)\approx-\\ 1.70E-12\ (6.05E-12)\approx\approx\\ 3.68E+01\ (9.90E-01)\approx-\\ 6.61E+00\ (1.67E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.03E+01\ (6.34E+00)\approx-\\ 1.30E+01\ (6.19E+00)-\\ 1.31E+00\ (9.77E-01)\approx-\\ 1.39E+01\ (4.09E+00)++\\ 9.08E+00\ (8.38E+00)++\\ 2.12E+01\ (8.95E-01)\approx-\\ 5.01E+00\ (1.56E+00)-\\ 1.17E+01\ (1.12E+01)++\\ 1.64E+02\ (5.30E+01)+\approx\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.13E+02\ (8.28E+01)\approx+\\ 3.88E+02\ (8.55E+01)\approx+\\ 3.88E+02\ (8.55E+01)\approx+\\ 3.88E+02\ (1.64E-03)++\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.84\text{E}+00 \ (1.10\text{E}+00) \approx \approx \\ 5.84\text{E}+00 \ (1.10\text{E}+00) \approx \approx \\ 1.59\text{E}-12 \ (5.66\text{E}-12) \approx \approx \\ 3.62\text{E}+01 \ (1.15\text{E}+00) \approx \approx \\ 7.07\text{E}+00 \ (1.58\text{E}+00) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 8.96\text{E}+02 \ (2.89\text{E}+02) + +\\ 1.58\text{E}+01 \ (2.08\text{E}+01)\\ 8.74\text{E}+02 \ (3.87\text{E}+02) \approx -\\ 1.38\text{E}+01 \ (4.41\text{E}+00) \approx -\\ 2.07\text{E}+01 \ (4.92\text{E}+00)\\ 2.43\text{E}+00 \ (1.29\text{E}+00)\\ 1.44\text{E}+01 \ (3.69\text{E}+00) + +\\ 1.61\text{E}+01 \ (1.18\text{E}+01) \approx \approx \\ 2.17\text{E}+01 \ (8.09\text{E}-01) + \approx \\ 1.71\text{E}+02 \ (5.12\text{E}+01) \approx \approx \\ 1.00\text{E}+02 \ (0.00\text{E}+00) \approx 3.43\text{E}+02 \ (4.08\text{E}+01) + +\\ 3.85\text{E}+02 \ (9.41\text{E}+01) \approx +\\ 3.87\text{E}+02 \ (1.87\text{E}-03) + +\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \sim \\ 4.77\text{E-}13 & (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 & (1.33\text{E+}00) \approx -\\ 6.67\text{E+}00 & (1.75\text{E+}00) \approx \sim \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 & (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 & (2.44\text{E+}01) \approx -\\ 9.95\text{E+}02 & (3.62\text{E+}02) \approx \sim \\ 1.42\text{E+}01 & (7.23\text{E+}00) \sim -\\ 1.91\text{E+}01 & (7.23\text{E+}00) \sim -\\ 1.34\text{E+}01 & (3.48\text{E+}00) \approx +\\ 1.05\text{E+}01 & (3.48\text{E+}00) \approx +\\ 1.05\text{E+}01 & (3.48\text{E+}00) \rightarrow +\\ 2.15\text{E+}01 & (8.43\text{E-}01) \sim \\ 5.18\text{E+}00 & (1.74\text{E+}00) \sim -\\ 1.03\text{E+}01 & (1.02\text{E+}01) + +\\ 1.61\text{E+}02 & (5.39\text{E+}01) \approx \approx \\ 3.42\text{E+}02 & (3.81\text{E+}01) \approx +\\ 3.95\text{E+}02 & (7.79\text{E+}01) \approx \approx \\ 3.87\text{E+}02 & (1.50\text{E-}02) + +\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}-15 \ (1.04\text{E}-14) \approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx \approx \\ 5.90\text{E}+00 \ (1.36\text{E}+00) \approx -\\ 1.17\text{E}-13 \ (2.08\text{E}-14) \approx \approx \\ 3.71\text{E}+01 \ (1.26\text{E}+00) \approx -\\ 7.01\text{E}+00 \ (1.54\text{E}+00) \approx -\\ 0.00\text{E}+000 \ (0.00\text{E}+00) \approx \approx \\ 1.04\text{E}+03 \ (2.18\text{E}+02) \approx \approx \\ 1.04\text{E}+03 \ (2.18\text{E}+02) \approx \approx \\ 2.12\text{E}+01 \ (2.54\text{E}+01)\\ 1.07\text{E}+03 \ (3.96\text{E}+02) \approx -\\ 1.56\text{E}+01 \ (5.01\text{E}+00)\\ 2.13\text{E}+01 \ (3.82\text{E}+00)\\ 2.54\text{E}+00 \ (1.12\text{E}+00)\\ 4.93\text{E}+01 \ (1.30\text{E}+00) - +\\ 4.93\text{E}+01 \ (1.30\text{E}+00)\\ 4.93\text{E}+01 \ (1.10\text{E}+01) + +\\ 1.60\text{E}+02 \ (5.35\text{E}+01) + \approx \\ 1.00\text{E}+02 \ (0.00\text{E}+00) \approx \approx \\ 3.41\text{E}+02 \ (4.55\text{E}+01) \approx +\\ 3.88\text{E}+02 \ (8.57\text{E}+01) \approx +\\ 3.87\text{E}+02 \ (1.85\text{E}-02) \approx -\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx \approx \\ 6.34\text{E}+00 \ (1.12\text{E}+00) \\ 8.98\text{E}-13 \ (2.53\text{E}-12) \approx \approx \\ 3.69\text{E}+01 \ (1.52\text{E}+00) \approx - \\ 6.20\text{E}+00 \ (1.73\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 9.71\text{E}+02 \ (3.37\text{E}+02) \approx \approx \\ 1.82\text{E}+01 \ (2.47\text{E}+01) \approx - \\ 1.07\text{E}+03 \ (3.37\text{E}+02) \approx - \\ 1.51\text{E}+01 \ (5.38\text{E}+00) \\ 1.87\text{E}+01 \ (7.69\text{E}+00) \\ 3.28\text{E}+00 \ (1.27\text{E}+00) \\ 2.20\text{E}+01 \ (4.45\text{E}+00) \\ 4.81\text{E}+00 \ (1.43\text{E}+00) \\ 4.81\text{E}+00 \ (1.43\text{E}+01) \approx + \\ 1.90\text{E}+01 \ (1.08\text{E}+01) \approx + \\ 1.00\text{E}+02 \ (4.00\text{E}+01) \approx + \\ 1.00\text{E}+02 \ (4.00\text{E}+01) \approx + \\ 4.18\text{E}+02 \ (4.13\text{E}+01) \approx + \\ 4.18\text{E}+02 \ (4.13\text{E}+01) \approx + \\ 4.18\text{E}+02 \ (4.13\text{E}+01) \approx + \\ 3.87\text{E}+02 \ (1.88\text{E}-02) \approx - \\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.87E+01\ (1.01E+00)\approx\approx\\ 5.38E+00\ (1.51E+00)\approx-\\ 1.70E-12\ (6.05E-12)\approx\approx\\ 3.68E+01\ (9.90E-01)\approx-\\ 6.61E+00\ (1.67E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.03E+01\ (6.34E+00)\approx-\\ 1.30E+01\ (6.34E+00)\approx-\\ 1.81E+00\ (9.77E-01)\approx-\\ 1.39E+01\ (4.09E+00)++\\ 2.12E+01\ (8.95E-01)\approx-\\ 5.01E+00\ (1.56E+00)-\\ 1.17E+01\ (1.12E+01)++\\ 1.64E+02\ (5.30E+01)+\approx\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.13E+02\ (8.28E+01)\approx+\\ 3.88E+02\ (8.55E+01)\approx+\\ 3.87E+02\ (1.64E-03)++\\ 5.27E+02\ (3.05E+02)++\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx\approx\\ 5.84E+00\ (1.10E+00)\approx\approx\\ 3.62E+01\ (1.15E+00)\approx\approx\\ 7.07E+00\ (1.58E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 8.96E+02\ (2.89E+02)++\\ 1.58E+01\ (2.08E+01)\\ 8.74E+02\ (3.87E+02)\approx-\\ 1.38E+01\ (6.41E+00)\approx-\\ 2.07E+01\ (4.92E+00)\\ 2.43E+00\ (1.29E+00)\\ 1.44E+01\ (3.69E+00)++\\ 1.61E+01\ (1.18E+01)\approx\approx\\ 2.17E+01\ (8.09E-01)\\ 5.03E+00\ (1.43E+00)\\ 1.25E+01\ (1.02E+01)+\approx\\ 1.71E+02\ (5.12E+01)\approx\approx\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.43E+02\ (4.08E+01)++\\ 3.85E+02\ (9.41E+01)\approx+\\ 3.87E+02\ (1.87E-03)++\\ 5.97E+02\ (3.03E+02)++\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \approx \\ 5.77\text{E+}00 & (1.64\text{E+}00) \approx -\\ 4.77\text{E-}13 & (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 & (1.33\text{E+}00) \approx -\\ 6.67\text{E+}00 & (1.75\text{E+}00) \approx -\\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 & (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 & (2.44\text{E+}01) \approx -\\ 9.95\text{E+}02 & (3.62\text{E+}02) \approx -\\ 1.42\text{E+}01 & (5.64\text{E+}00) \approx -\\ 1.91\text{E+}01 & (7.23\text{E+}00)\\ 2.34\text{E+}01 & (3.48\text{E+}00) \approx +\\ 1.05\text{E+}01 & (7.30\text{E+}00) + +\\ 2.15\text{E+}01 & (8.43\text{E-}01)\\ 5.18\text{E+}00 & (1.01\text{E+}00)\\ 1.03\text{E+}01 & (1.02\text{E+}01) + +\\ 1.61\text{E+}02 & (5.39\text{E+}01) \approx \approx\\ 1.00\text{E+}02 & (0.00\text{E+}00) \approx \approx\\ 3.42\text{E+}02 & (3.81\text{E+}01) \approx +\\ 3.87\text{E+}02 & (1.50\text{E-}02) + +\\ 6.26\text{E+}02 & (3.11\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 1.89\text{E}-15 \ (1.04\text{E}-14)\approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx \approx \\ 5.90\text{E}+00 \ (1.36\text{E}+00)\approx -\\ 1.17\text{E}-13 \ (2.08\text{E}-14)\approx \approx \\ 3.71\text{E}+01 \ (1.26\text{E}+00)\approx -\\ 7.01\text{E}+00 \ (1.54\text{E}+00)\approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 1.04\text{E}+03 \ (2.18\text{E}+02)\approx \approx \\ 2.12\text{E}+01 \ (2.54\text{E}+01)\\ 1.07\text{E}+03 \ (3.96\text{E}+02)\approx -\\ 1.56\text{E}+01 \ (5.01\text{E}+00)\\ 2.13\text{E}+01 \ (3.82\text{E}+00)\\ 2.54\text{E}+00 \ (1.12\text{E}+00)\\ 1.34\text{E}+01 \ (3.83\text{E}+00) + +\\ 1.34\text{E}+01 \ (1.30\text{E}+00)\\ 4.93\text{E}+00 \ (1.33\text{E}+00)\\ 1.05\text{E}+01 \ (1.10\text{E}+01) + +\\ 1.60\text{E}+02 \ (5.33\text{E}+01) + \approx \\ 1.00\text{E}+02 \ (0.00\text{E}+00)\approx \\ 3.41\text{E}+02 \ (4.55\text{E}+01)\approx +\\ 3.88\text{E}+02 \ (8.57\text{E}+01)\approx +\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx \approx \\ 6.34\text{E}+00 \ (1.12\text{E}+00) \\ 8.98\text{E}-13 \ (2.53\text{E}-12) \approx \approx \\ 3.69\text{E}+01 \ (1.52\text{E}+00) \approx - \\ 6.20\text{E}+00 \ (1.73\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 9.71\text{E}+02 \ (3.37\text{E}+02) \approx - \\ 1.82\text{E}+01 \ (2.47\text{E}+01) \approx - \\ 1.07\text{E}+03 \ (3.37\text{E}+02) \approx - \\ 1.51\text{E}+01 \ (5.38\text{E}+00) \\ 1.28\text{E}+00 \ (1.27\text{E}+00) \\ 2.20\text{E}+01 \ (4.06\text{E}+01) \\ 1.21\text{E}+01 \ (9.67\text{E}+00) + + \\ 2.19\text{E}+01 \ (1.43\text{E}+00) \\ 4.81\text{E}+00 \ (1.43\text{E}+00) \\ 1.19\text{E}+01 \ (1.48\text{E}+00) - + \\ 1.86\text{E}+02 \ (4.35\text{E}+01) \approx + \\ 1.00\text{E}+02 \ (4.35\text{E}+01) \approx + \\ 4.18\text{E}+02 \ (4.13\text{E}+01) + + \\ 3.87\text{E}+02 \ (1.88\text{E}-02) \approx - \\ 6.11\text{E}+02 \ (3.18\text{E}+02) + \approx \\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.87E+01\ (1.01E+00)\approx\approx\\ 5.38E+00\ (1.51E+00)\approx-\\ 1.70E-12\ (6.05E-12)\approx\approx\\ 3.68E+01\ (9.90E-01)\approx-\\ 6.61E+00\ (1.67E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.03E+01\ (6.34E+00)\approx-\\ 1.30E+01\ (6.19E+00)-\\ 1.31E+00\ (9.77E-01)\approx-\\ 1.39E+01\ (4.09E+00)++\\ 9.08E+00\ (8.38E+00)++\\ 2.12E+01\ (8.95E-01)\approx-\\ 5.01E+00\ (1.56E+00)-\\ 1.17E+01\ (1.12E+01)++\\ 1.64E+02\ (5.30E+01)+\approx\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.13E+02\ (8.28E+01)\approx+\\ 3.88E+02\ (8.55E+01)\approx+\\ 3.88E+02\ (8.55E+01)\approx+\\ 3.88E+02\ (1.64E-03)++\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.84\text{E}+00 \ (1.10\text{E}+00) \approx \approx \\ 5.84\text{E}+00 \ (1.10\text{E}+00) \approx \approx \\ 1.59\text{E}-12 \ (5.66\text{E}-12) \approx \approx \\ 3.62\text{E}+01 \ (1.15\text{E}+00) \approx \approx \\ 7.07\text{E}+00 \ (1.58\text{E}+00) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 8.96\text{E}+02 \ (2.89\text{E}+02) + +\\ 1.58\text{E}+01 \ (2.08\text{E}+01)\\ 8.74\text{E}+02 \ (3.87\text{E}+02) \approx -\\ 1.38\text{E}+01 \ (4.41\text{E}+00) \approx -\\ 2.07\text{E}+01 \ (4.92\text{E}+00)\\ 2.43\text{E}+00 \ (1.29\text{E}+00)\\ 1.44\text{E}+01 \ (3.69\text{E}+00) + +\\ 1.61\text{E}+01 \ (1.18\text{E}+01) \approx \approx \\ 2.17\text{E}+01 \ (8.09\text{E}-01) + \approx \\ 1.71\text{E}+02 \ (5.12\text{E}+01) \approx \approx \\ 1.00\text{E}+02 \ (0.00\text{E}+00) \approx 3.43\text{E}+02 \ (4.08\text{E}+01) \approx +\\ 3.85\text{E}+02 \ (9.41\text{E}+01) \approx +\\ 3.87\text{E}+02 \ (1.87\text{E}-03) + +\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \sim \\ 4.77\text{E-}13 & (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 & (1.33\text{E+}00) \approx -\\ 6.67\text{E+}00 & (1.75\text{E+}00) \approx \sim \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 & (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 & (2.44\text{E+}01) \approx -\\ 9.95\text{E+}02 & (3.62\text{E+}02) \approx \sim \\ 1.42\text{E+}01 & (7.23\text{E+}00) \sim -\\ 1.91\text{E+}01 & (7.23\text{E+}00) \sim -\\ 1.34\text{E+}01 & (3.48\text{E+}00) \approx +\\ 1.05\text{E+}01 & (3.48\text{E+}00) \approx +\\ 1.05\text{E+}01 & (3.48\text{E+}00) \rightarrow +\\ 2.15\text{E+}01 & (8.43\text{E-}01) \sim \\ 5.18\text{E+}00 & (1.74\text{E+}00) \sim -\\ 1.03\text{E+}01 & (1.02\text{E+}01) + +\\ 1.61\text{E+}02 & (5.39\text{E+}01) \approx \approx \\ 3.42\text{E+}02 & (3.81\text{E+}01) \approx +\\ 3.95\text{E+}02 & (7.79\text{E+}01) \approx \approx \\ 3.87\text{E+}02 & (1.50\text{E-}02) + +\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.89E-15\ (1.04E-14)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx\approx\\ 5.90E+00\ (1.36E+00)\approx-\\ 1.17E-13\ (2.08E-14)\approx\approx\\ 3.71E+01\ (1.26E+00)\approx-\\ 7.01E+00\ (1.54E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.04E+03\ (2.18E+02)\approx\approx\\ 2.12E+01\ (2.54E+01)\\ 1.07E+03\ (3.96E+02)\approx-\\ 1.56E+01\ (5.01E+00)\\ 2.13E+01\ (3.82E+00)\\ 2.54E+00\ (1.12E+00)\\ 1.40E+01\ (3.84E+00)++\\ 2.16E+01\ (1.30E+00)\\ 4.93E+00\ (1.33E+00)\\ 4.93E+00\ (1.33E+00)\\ 4.95E+01\ (1.10E+01)++\\ 1.60E+02\ (5.35E+01)+\approx\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.41E+02\ (4.55E+01)\approx+\\ 3.88E+02\ (8.57E+01)\approx+\\ 3.87E+02\ (1.85E-02)\approx-\\ 6.97E+02\ (3.09E+02)\approx\approx \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx \approx \\ 6.34\text{E}+00 \ (1.12\text{E}+00) \\ 8.98\text{E}-13 \ (2.53\text{E}-12) \approx \approx \\ 3.69\text{E}+01 \ (1.52\text{E}+00) \approx - \\ 6.20\text{E}+00 \ (1.73\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 9.71\text{E}+02 \ (3.37\text{E}+02) \approx \approx \\ 1.82\text{E}+01 \ (2.47\text{E}+01) \approx - \\ 1.07\text{E}+03 \ (3.37\text{E}+02) \approx - \\ 1.51\text{E}+01 \ (5.38\text{E}+00) \\ 1.87\text{E}+01 \ (7.69\text{E}+00) \\ 3.28\text{E}+00 \ (1.27\text{E}+00) \\ 2.20\text{E}+01 \ (4.06\text{E}+01) \\ 1.21\text{E}+01 \ (9.67\text{E}+00) + + \\ 2.19\text{E}+01 \ (1.45\text{E}+00) \\ 4.81\text{E}+00 \ (1.43\text{E}+01) + + \\ 1.86\text{E}+02 \ (4.35\text{E}+01) \approx + \\ 1.00\text{E}+02 \ (4.00\text{E}+01) \approx + \\ 4.18\text{E}+02 \ (4.13\text{E}+01) + + \\ 3.87\text{E}+02 \ (1.88\text{E}-02) \approx - \\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.87E+01\ (1.01E+00)\approx\approx\\ 5.87E+01\ (1.51E+00)\approx=\\ 1.70E-12\ (6.05E-12)\approx\approx\\ 3.68E+01\ (9.90E-01)\approx-\\ 6.61E+00\ (1.67E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.64E+01\ (2.17E+01)\\ 1.30E+01\ (6.34E+00)\approx-\\ 1.97E+01\ (6.19E+00)\\ 1.81E+00\ (9.77E-01)\approx-\\ 1.39E+01\ (4.09E+00)++\\ 2.12E+01\ (8.95E-01)\approx-\\ 5.01E+00\ (1.56E+00)\\ 1.17E+01\ (1.12E+01)++\\ 1.64E+02\ (5.30E+01)+\approx\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.13E+02\ (8.28E+01)\approx+\\ 3.87E+02\ (8.55E+01)\approx+\\ 3.87E+02\ (1.64E-03)++\\ 5.27E+02\ (3.05E+02)++\\ 5.01E+00\ (6.05E+00)\approx-\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx\approx\\ 5.84E+00\ (1.10E+00)\approx\approx\\ 1.59E-12\ (5.66E-12)\approx\approx\\ 3.62E+01\ (1.15E+00)\approx\approx\\ 7.07E+00\ (1.58E+00)\approx\\ -0.00E+00\ (0.00E+00)\approx\approx\\ 8.96E+02\ (2.89E+02)++\\ 1.58E+01\ (2.08E+01)\\ 8.74E+02\ (3.87E+02)\approx\\ -1.38E+01\ (6.41E+00)\approx\\ -2.07E+01\ (4.92E+00)\\ 2.43E+00\ (1.29E+00)\\ 1.44E+01\ (3.69E+00)++\\ 1.61E+01\ (1.18E+01)\approx\approx\\ 2.17E+01\ (8.09E-01)\\ 5.03E+00\ (1.43E+00)\\ 1.25E+01\ (1.02E+01)+\approx\\ 1.71E+02\ (5.12E+01)\approx\approx\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.43E+02\ (4.48E+01)++\\ 3.87E+02\ (1.87E-03)++\\ 5.97E+02\ (3.03E+02)++\\ 5.01E+02\ (8.15E+00)\approx\\ -\end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \approx \\ 5.76\text{E+}00 & (1.64\text{E+}00) \approx - \\ 4.77\text{E-}13 & (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 & (1.33\text{E+}00) \approx - \\ 6.67\text{E+}00 & (1.75\text{E+}00) \approx - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 & (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 & (2.44\text{E+}01) \approx - \\ 9.95\text{E+}02 & (3.62\text{E+}02) \approx - \\ 1.42\text{E+}01 & (5.64\text{E+}00) \approx - \\ 1.91\text{E+}01 & (7.23\text{E+}00) \\ 2.34\text{E+}00 & (1.01\text{E+}00) \\ 1.49\text{E+}01 & (3.48\text{E+}00) \approx + \\ 1.05\text{E+}01 & (7.30\text{E+}00) + + \\ 2.15\text{E+}01 & (8.43\text{E-}01) \\ 5.18\text{E+}00 & (1.74\text{E+}00) \\ 1.03\text{E+}01 & (1.02\text{E+}01) + \approx \\ 1.00\text{E+}02 & (5.39\text{E+}01) \approx \approx \\ 3.42\text{E+}02 & (3.81\text{E+}01) \approx + \\ 3.95\text{E+}02 & (7.79\text{E+}01) \approx \approx \\ 3.87\text{E+}02 & (1.50\text{E-}02) + \approx \\ 6.26\text{E+}02 & (3.11\text{E+}02) + \approx \\ 5.01\text{E+}02 & (5.43\text{E+}00) \approx - \\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.89E-15\ (1.04E-14)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx\approx\\ 5.90E+00\ (1.36E+00)\approx-\\ 1.17E-13\ (2.08E-14)\approx\approx\\ 3.71E+01\ (1.26E+00)\approx-\\ 0.00E+00\ (0.05E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.04E+03\ (2.18E+02)\approx\approx\\ 2.12E+01\ (2.54E+01)\\ 1.07E+03\ (3.96E+02)\approx-\\ 1.56E+01\ (5.01E+00)\\ 2.13E+01\ (3.82E+00)\\ 2.13E+01\ (3.82E+00)\\ 1.40E+01\ (3.34E+00)++\\ 1.34E+01\ (8.85E+00)++\\ 2.16E+01\ (1.10E+01)++\\ 1.60E+02\ (5.35E+01)+\approx\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.41E+02\ (4.55E+01)\approx+\\ 3.87E+02\ (1.85E-02)\approx-\\ 6.97E+02\ (3.09E+02)\approx\approx\\ 5.03E+02\ (5.86E+00)\approx-\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx\approx\\ 6.34E+00\ (1.12E+00)=-\\ 8.98E-13\ (2.53E-12)\approx\approx\\ 3.69E+01\ (1.52E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 9.71E+02\ (3.37E+02)\approx=\\ 1.82E+01\ (2.47E+01)\approx-\\ 1.07E+03\ (3.37E+02)\approx-\\ 1.51E+01\ (5.38E+00)\\ 1.87E+01\ (7.69E+00)\\ 2.20E+01\ (4.06E+01)\\ 1.21E+01\ (9.67E+00)++\\ 2.19E+01\ (1.43E+00)\\ 4.81E+00\ (1.43E+00)\\ 1.9E+01\ (1.08E+01)++\\ 1.86E+02\ (4.35E+01)\approx+\\ 4.18E+02\ (4.13E+01)++\\ 3.87E+02\ (1.88E-02)\approx-\\ 6.11E+02\ (3.18E+02)+\approx\\ 5.02E+02\ (5.33E+00)\approx-\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.87E+01\ (1.01E+00)\approx\approx\\ 5.38E+00\ (1.51E+00)\approx\\ -1.70E-12\ (6.05E-12)\approx\approx\\ 3.68E+01\ (9.90E-01)\approx\\ -6.61E+00\ (1.67E+00)\approx\\ -0.00E+00\ (0.00E+00)\approx\approx\\ 1.02E+03\ (2.70E+02)\approx\approx\\ 1.64E+01\ (2.17E+01)\\ 6.93E+02\ (3.07E+02)\approx\\ 1.30E+01\ (6.34E+00)\approx\\ -1.30E+01\ (6.34E+00)\approx\\ -1.39E+01\ (4.09E+00)++\\ 9.08E+00\ (8.38E+00)++\\ 2.12E+01\ (8.95E+01)\approx\\ -1.7E+01\ (1.12E+01)++\\ 1.64E+02\ (5.30E+01)+\\ -1.00E+02\ (0.00E+00)\approx\approx\\ 3.13E+02\ (8.28E+01)\approx\\ +3.88E+02\ (8.55E+01)\approx\\ +3.87E+02\ (1.64E-03)++\\ 5.27E+02\ (3.05E+02)++\\ 5.01E+02\ (6.05E+00)\approx\\ -3.36E+02\ (5.17E+01)\approx\\ -3$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.84E+00\ (1.10E+00)\approx\approx\\ 5.84E+00\ (1.10E+00)\approx\approx\\ 5.84E+00\ (1.15E+00)\approx\approx\\ 3.62E+01\ (1.15E+00)\approx\approx\\ 7.07E+00\ (1.58E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx=\\ 8.96E+02\ (2.89E+02)++\\ 1.58E+01\ (2.08E+01)\\ 8.74E+02\ (3.87E+02)\approx-\\ 1.38E+01\ (6.41E+00)\approx-\\ 2.07E+01\ (4.92E+00)\\ 1.44E+01\ (3.69E+00)++\\ 1.61E+01\ (1.18E+01)\approx\approx\\ 2.17E+01\ (8.09E-01)\\ 5.03E+00\ (1.43E+00)\\ 1.25E+01\ (1.02E+01)+\approx\\ 1.70E+02\ (5.12E+01)\approx\approx\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.43E+02\ (4.08E+01)++\\ 3.87E+02\ (1.87E-03)++\\ 5.97E+02\ (3.03E+02)++\\ 5.91E+02\ (8.15E+00)\approx-\\ 3.30E+02\ (5.12E+01)\approx\approx\\ 3.30E+02\ (5.12E+01)\approx\approx\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \approx \\ 5.76\text{E+}00 & (1.64\text{E+}00) \approx - \\ 4.77\text{E-}13 & (1.91\text{E-}12) \approx \approx \\ 3.66\text{E+}01 & (1.33\text{E+}00) \approx - \\ 6.67\text{E+}00 & (1.75\text{E+}00) \approx - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.04\text{E+}03 & (2.52\text{E+}02) \approx \approx \\ 1.81\text{E+}01 & (2.44\text{E+}01) \approx - \\ 9.95\text{E+}02 & (3.62\text{E+}02) \approx - \\ 1.42\text{E+}01 & (5.64\text{E+}00) \approx - \\ 1.91\text{E+}01 & (7.23\text{E+}00) \\ 1.49\text{E+}01 & (3.48\text{E+}00) \approx + \\ 1.05\text{E+}01 & (3.48\text{E+}01) \\ 5.18\text{E+}01 & (8.43\text{E-}01) \\ 1.03\text{E+}01 & (1.02\text{E+}01) + + \\ 1.05\text{E+}01 & (3.81\text{E+}01) \approx \approx \\ 1.00\text{E+}02 & (3.81\text{E+}01) \approx \approx \\ 3.42\text{E+}02 & (3.81\text{E+}01) \approx \approx \\ 3.42\text{E+}02 & (3.81\text{E+}01) \approx \\ 3.87\text{E+}02 & (1.50\text{E-}02) + + \\ 6.26\text{E+}02 & (3.11\text{E+}02) + \approx \\ 5.01\text{E+}02 & (5.43\text{E+}00) \approx - \\ 3.18\text{E+}02 & (4.00\text{E+}01) \approx \approx \\ 3.18\text{E+}02 & (4.00\text{E+}01) \approx \end{cases}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}-15 \ (1.04\text{E}-14) \approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx \approx \\ 5.90\text{E}+00 \ (1.36\text{E}+00) \approx -\\ 1.17\text{E}-13 \ (2.08\text{E}-14) \approx \approx \\ 3.71\text{E}+01 \ (1.26\text{E}+00) \approx -\\ 7.01\text{E}+00 \ (1.54\text{E}+00) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.04\text{E}+03 \ (2.18\text{E}+02) \approx \approx \\ 2.12\text{E}+01 \ (2.54\text{E}+01)\\ 1.07\text{E}+03 \ (3.96\text{E}+02) \approx -\\ 1.56\text{E}+01 \ (5.01\text{E}+00)\\ 2.13\text{E}+01 \ (3.82\text{E}+00)\\ 2.13\text{E}+01 \ (3.82\text{E}+00)\\ 1.40\text{E}+01 \ (3.84\text{E}+00) ++\\ 1.34\text{E}+01 \ (1.38\text{E}+00) ++\\ 2.16\text{E}+01 \ (1.30\text{E}+00)\\ 1.05\text{E}+01 \ (1.10\text{E}+01) ++\\ 1.60\text{E}+02 \ (5.35\text{E}+01) ++\\ 1.60\text{E}+02 \ (5.35\text{E}+01) ++\\ 3.88\text{E}+02 \ (8.57\text{E}+01) \approx +\\ 3.87\text{E}+02 \ (1.85\text{E}+02) \approx -\\ 6.97\text{E}+02 \ (3.09\text{E}+02) \approx -\\ 5.03\text{E}+02 \ (5.86\text{E}+00) \approx -\\ 3.34\text{E}+02 \ (5.31\text{E}+01) \approx -\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx\approx\\ 6.34E+00\ (1.12E+00)-\\ 8.98E-13\ (2.53E-12)\approx\approx\\ 3.69E+01\ (1.52E+00)\approx-\\ 6.20E+00\ (1.73E+00)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 9.71E+02\ (3.37E+02)\approx\approx\\ 1.82E+01\ (2.47E+01)\approx-\\ 1.07E+03\ (3.37E+02)\approx-\\ 1.87E+01\ (7.69E+00)\\ 2.20E+01\ (4.06E+01)\\ 2.20E+01\ (4.06E+01)\\ 1.21E+01\ (9.67E+00)++\\ 2.19E+01\ (1.45E+00)\\ 1.9E+01\ (1.43E+00)\\ 1.19E+01\ (1.43E+01)++\\ 1.86E+02\ (4.35E+01)\approx+\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.41E+02\ (4.13E+01)++\\ 3.87E+02\ (1.88E-02)\approx-\\ 6.11E+02\ (3.18E+00)\approx-\\ 3.36E+02\ (5.17E+01)\approx-\\ 3.36E+02\ (5.17E+01)\approx-\\ 3.36E+02\ (5.17E+01)\approx-\\ 3.36E+02\ (5.17E+01)\approx-\\ 3.36E+02\ (5.17E+01)\approx-\\ \end{array}$

Table 2: The results of the three versions of L-SHADE for the CEC 2017 benchmark test suite. The symbol behind the results based on complete restart shows the difference to the original results, while the two symbols behind the results with individuals redistribution show the difference to the original results and the results with complete restart, respectively. "+" and "-" denote significantly better and statistically worse than the peer in terms of Wilcoxon's rank sum test at a 0.05 significance level, respectively. Meanwhile, " \approx " represents no significantly difference

F1	Function	Original	Complete restart	Individuals i 1.00E-01	redistribution 5.00E-02
F2	E1	0.00E+00 (0.00E+00)	0.005+00 (0.005+00)~		
F3		, , , , , , , , , , , , , , , , , , , ,		,	` '
F4		` ,	. ,	. ,	` ,
F5 3.96E+01 (8.69E+00)		, , , , , , , , , , , , , , , , , , , ,			, , , , , , , , , , , , , , , , , , , ,
Fr 6.77E±01 (8.378±00) 5.48E±01 (3.58E±00) 5.48E±01 (4.81E±00) ≈ 2.42E±01 (3.75E±00) ≈ 2		, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,		
F7					
F8 3.87E+01 (7.07E+00) 2.40E+01 (3.55E+00) + 2 2.42E+01 (3.75E+00) + ≈ 2.47E+01 (4.17E+00) + E10 2.08E+03 (5.98E+02) 1.10E+03 (2.00E+02) + 1.22E+03 (2.38E+02) + − 1.17E+03 (2.38E+02)		` ,	` ,	, ,	
F10		, , , , , , , , , , , , , , , , , , , ,			
FI0		, , , , , , , , , , , , , , , , , , , ,			
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	F12	3.05E+02 (1.58E+02)			$1.58E+02(1.28E+02)+\approx$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	F13	2.23E+01 (7.89E+00)	1.15E+01 (4.43E+00)+		$1.33E+01 (4.85E+00)+\approx$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	F14	9.60E+00 (4.62E+00)		$4.71E+00 (1.25E+00)+\approx$	$5.27E+00(1.68E+00)+\approx$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	F15	7.12E+00 (3.12E+00)			$3.85E+00(1.49E+00)+\approx$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	F16	3.91E+02 (1.53E+02)	1.04E+02 (7.90E+01)+	$7.59E+01 (8.27E+01)+ \approx$	$1.41E+02(1.02E+02)+\approx$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	F17	2.25E+01 (2.14E+01)	9.96E+00 (5.12E+00)+	$7.89E+00 (3.02E+00)+ \approx$	$9.32E+00(3.29E+00)+\approx$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	F18	1.89E+01 (9.34E+00)	5.76E+00 (7.50E+00)+	$3.93E+00 (3.84E+00)+\approx$	$6.91E+00(7.69E+00)+\approx$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	F19	4.22E+00 (1.53E+00)	2.33E+00 (8.27E-01)+	$2.25E+00 (9.66E-01)+\approx$	$2.36E+00 (8.12E-01)+\approx$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					1.28E+01 (3.10E+01)+-
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	F21	2.40E+02 (1.07E+01)	2.25E+02 (3.39E+00)+	1.58E+02 (6.36E+01)++	1.38E+02 (5.87E+01)++
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	F22	1.00E+02 (0.00E+00)	$1.00E+02 (2.71E-06) \approx$	1.00E+02 (3.96E-06)≈≈	1.00E+02 (4.18E-06)≈≈
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	F23	3.86E+02 (1.05E+01)	3.69E+02 (5.24E+00)+	$3.68E+02(5.47E+00)+\approx$	1.00E+02 (4.31E-06)++
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	F24	4.65E+02 (1.28E+01)	4.41E+02 (4.08E+00)+	$4.41E+02 (4.72E+00)+\approx$	$4.42E+02 (4.08E+00)+\approx$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	F25	3.87E+02 (6.19E-01)	3.86E+02 (1.01E+00)+	$3.87E+02 (6.03E-01)+\approx$	$3.87E+02 (6.05E-01)+\approx$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1.35E+03 (2.47E+02)	5.00E+02 (3.73E+02)+	8.62E+02 (4.16E+02)+-	3.00E+02 (8.66E-06)++
$\begin{array}{c} F29 \\ F30 \\ \hline \\ $	F27	4.95E+02 (1.00E+01)	4.75E+02 (5.71E+00)+	4.67E+02 (3.81E+00)++	4.63E+02 (3.74E+00)++
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		3.25E+02 (4.58E+01)	$3.00E+02 (1.10E-05) \approx$	3.00E+02 (1.32E-05)≈≈	$3.00E+02 (1.00E-05) \approx \approx$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					3.48E+02 (2.77E+01)++
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	F30	2.04E+03 (7.44E+01)	1.96E+03 (1.69E+01)+	$1.96E+03 (2.09E+01)+ \approx$	$1.96E+03 (1.53E+01)+\approx$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.00F-02	5.00F-03		5.00F-04	1.00F-04
$\begin{array}{llllllllllllllllllllllllllllllllllll$					
$\begin{array}{llll} 0.00E+00 & (0.00E+00) \approx \approx \\ 9.30E+01 & (1.71E+00) + \approx \\ 9.30E+01 & (1.71E+00) + \approx \\ 2.31E+01 & (4.86E+00) + \approx \\ 1.14E+13 & (0.00E+00) \approx \approx \\ 5.62E+01 & (4.77E+00) + \approx \\ 2.51E+01 & (0.90E+00) \approx \\ 5.62E+01 & (4.77E+00) + \approx \\ 2.51E+01 & (5.99E+00) + \approx \\ 2.51E+02 & (3.90E+00) $					$0.00E+00 (0.00E+00) \approx \approx$
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$\begin{array}{llllllllllllllllllllllllllllllllllll$	$2.61E+00.(8.21E-01) + \sim$		=.51E100 (1.15E-01) ~		
$\begin{array}{llllllllllllllllllllllllllllllllllll$			2.91E+01 (5.13E+01)+-	3.20E+01.(5.08E+01)+-	3 38E±01 (3 09E±01)≈ —
$\begin{array}{llllllllllllllllllllllllllllllllllll$	3.80E+01 (6.38E+01)≈ −	4.18E+01 (5.75E+01)≈ −			, , , , , , , , , , , , , , , , , , , ,
$\begin{array}{llllllllllllllllllllllllllllllllllll$	3.80E+01 (6.38E+01)≈ − 1.09E+02 (3.25E+01)++	$4.18E+01 (5.75E+01) \approx -$ $1.67E+02 (6.87E+01) + \approx$	1.45E+02 (6.53E+01)++	$1.55E+02 (6.82E+01)+\approx$	1.36E+02 (6.06E+01)++
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$3.80E+01 (6.38E+01) \approx -1.09E+02 (3.25E+01)++1.00E+02 (3.79E-06) \approx \approx$	$4.18E+01 (5.75E+01) \approx -1.67E+02 (6.87E+01) + \approx 1.00E+02 (2.65E-06) \approx \approx$	1.45E+02 (6.53E+01)++ $1.00E+02 (3.46E-06)\approx \approx$	$1.55E+02 (6.82E+01)+ \approx 1.00E+02 (2.94E-06) \approx \approx$	1.36E+02 (6.06E+01)++ $1.00E+02 (3.49E-06)\approx \approx$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$3.80E+01 (6.38E+01) \approx -1.09E+02 (3.25E+01)++1.00E+02 (3.79E-06) \approx 1.00E+02 (4.25E-06)++$	$4.18E+01 (5.75E+01) \approx -1.67E+02 (6.87E+01) + \approx 1.00E+02 (2.65E-06) \approx 1.00E+02 (6.25E-06) + +$	1.45E+02 (6.53E+01)++ $1.00E+02 (3.46E-06)\approx \approx$ 1.84E+02 (1.31E+02)++	$1.55E+02 (6.82E+01)+\approx$ $1.00E+02 (2.94E-06)\approx\approx$ $2.33E+02 (1.45E+02)+\approx$	1.36E+02 (6.06E+01)++ $1.00E+02 (3.49E-06)\approx \approx$ $2.42E+02 (1.42E+02)+ \approx$
$4.73E+02 (1.13E+01) + \approx 4.85E+02 (1.05E+01) + - 4.87E+02 (1.45E+01) + - 4.86E+02 (1.28E+01) + - 4.82E+02 (1.12E+01) + - 4.86E+02 (1.28E+01) + - 4.86E+02 (1.28E+$	$3.80\text{E}+01 (6.38\text{E}+01) \approx -1.09\text{E}+02 (3.25\text{E}+01)++ 1.00\text{E}+02 (3.79\text{E}-06) \approx \approx 1.00\text{E}+02 (4.25\text{E}-06)++ 4.01\text{E}+02 (9.18\text{E}+01)+ \approx $	$\begin{array}{l} 4.18\text{E}+01 \ (5.75\text{E}+01) \approx - \\ 1.67\text{E}+02 \ (6.87\text{E}+01) + \approx \\ 1.00\text{E}+02 \ (2.65\text{E}-06) \approx \approx \\ 1.00\text{E}+02 \ (6.25\text{E}-06) + + \\ 4.45\text{E}+02 \ (4.69\text{E}+01) + - \end{array}$	1.45E+02 (6.53E+01)++ $1.00E+02 (3.46E-06)\approx \approx$ 1.84E+02 (1.31E+02)++ 4.31E+02 (7.87E+01)++	$\begin{array}{l} 1.55\text{E}+02~(6.82\text{E}+01)+\approx\\ 1.00\text{E}+02~(2.94\text{E}-06)\approx\approx\\ 2.33\text{E}+02~(1.45\text{E}+02)+\approx\\ 4.50\text{E}+02~(4.85\text{E}+01)+- \end{array}$	1.36E+02 (6.06E+01)++ $1.00E+02 (3.49E-06)\approx \approx$ $2.42E+02 (1.42E+02)+ \approx$ 4.02E+02 (1.03E+02)++
	$3.80\text{E}+01 \ (6.38\text{E}+01) \approx -1.09\text{E}+02 \ (3.25\text{E}+01) + +1.00\text{E}+02 \ (3.79\text{E}-06) \approx 1.00\text{E}+02 \ (4.25\text{E}-06) + +4.01\text{E}+02 \ (9.18\text{E}+01) + \approx 3.87\text{E}+02 \ (4.90\text{E}-03)$	$\begin{array}{l} 4.18\text{E+01} \ (5.75\text{E+01}) \approx - \\ 1.67\text{E+02} \ (6.87\text{E+01}) + \approx \\ 1.00\text{E+02} \ (2.65\text{E-06}) \approx \\ 1.00\text{E+02} \ (6.25\text{E-06}) + + \\ 4.45\text{E+02} \ (4.69\text{E+01}) + - \\ 3.87\text{E+02} \ (2.37\text{E-03}) \end{array}$	$\begin{array}{l} 1.45\text{E}+02 \ (6.53\text{E}+01)++ \\ 1.00\text{E}+02 \ (3.46\text{E}-06) \approx \approx \\ 1.84\text{E}+02 \ (1.31\text{E}+02)++ \\ 4.31\text{E}+02 \ (7.87\text{E}+01)++ \\ 3.87\text{E}+02 \ (2.26\text{E}-03) \\ \end{array}$	$\begin{array}{l} 1.55\text{E}+02~(6.82\text{E}+01)+\approx\\ 1.00\text{E}+02~(2.94\text{E}-06)\approx\approx\\ 2.33\text{E}+02~(1.45\text{E}+02)+\approx\\ 4.50\text{E}+02~(4.85\text{E}+01)+-\\ 3.87\text{E}+02~(1.37\text{E}-02)-\approx\\ \end{array}$	$\begin{array}{l} 1.36\text{E}+02\ (6.06\text{E}+01)++\\ 1.00\text{E}+02\ (3.49\text{E}-06)\approx\approx\\ 2.42\text{E}+02\ (1.42\text{E}+02)+\approx\\ 4.02\text{E}+02\ (1.03\text{E}+02)++\\ 3.87\text{E}+02\ (4.96\text{E}-02)\approx-\\ \end{array}$
$3.21E+02 (4.28E+01) \approx \approx 3.29E+02 (4.89E+01) \approx -3.48E+02 (5.68E+01) = -3.18E+02 (4.16E+01) \approx \approx 3.07E+02 (2.76E+01) \approx (4.16E+01) \approx (4.1$	$3.80\text{E}+01 \ (6.38\text{E}+01) \approx -1.09\text{E}+02 \ (3.25\text{E}+01)++$ $1.00\text{E}+02 \ (3.25\text{E}+01) \approx \approx$ $1.00\text{E}+02 \ (4.25\text{E}-06) \approx \approx$ $1.00\text{E}+02 \ (4.25\text{E}-06)++$ $4.01\text{E}+02 \ (9.18\text{E}+01)+ \approx$ $3.87\text{E}+02 \ (4.90\text{E}-03)$ $3.00\text{E}+02 \ (9.84\text{E}-06)++$	$\begin{array}{l} 4.18\text{E}+01 \ (5.75\text{E}+01) \approx - \\ 1.67\text{E}+02 \ (6.87\text{E}+01) + \approx \\ 1.00\text{E}+02 \ (2.65\text{E}-06) \approx \\ 1.00\text{E}+02 \ (2.62\text{E}-06) + + \\ 4.45\text{E}+02 \ (4.69\text{E}+01) + - \\ 3.87\text{E}+02 \ (2.37\text{E}-03) \\ 3.95\text{E}+02 \ (2.90\text{E}+02) + \approx \\ \end{array}$	$\begin{array}{l} 1.45\text{E}+02 \ (6.53\text{E}+01)++ \\ 1.00\text{E}+02 \ (3.46\text{E}-06) \approx \approx \\ 1.84\text{E}+02 \ (1.31\text{E}+02)++ \\ 4.31\text{E}+02 \ (7.87\text{E}+01)++ \\ 3.87\text{E}+02 \ (2.26\text{E}-03) \\ 5.84\text{E}+02 \ (4.88\text{E}+02)+ \approx \\ \end{array}$	$\begin{array}{l} 1.55\text{E}+02\ (6.82\text{E}+01)+\approx\\ 1.00\text{E}+02\ (2.94\text{E}-06)\approx\approx\\ 2.33\text{E}+02\ (1.45\text{E}+02)+\approx\\ 4.50\text{E}+02\ (4.85\text{E}+01)+-\\ 3.87\text{E}+02\ (1.37\text{E}-02)-\approx\\ 4.73\text{E}+02\ (3.95\text{E}+02)+\approx\\ \end{array}$	1.36E+02 (6.06E+01)++ $1.00E+02 (3.49E-06)\approx \approx$ $2.42E+02 (1.42E+02)+ \approx$ 4.02E+02 (1.03E+02)++
	$3.80\text{E}+01 \ (6.38\text{E}+01) \approx -1.09\text{E}+02 \ (3.25\text{E}+01)++$ $1.00\text{E}+02 \ (3.25\text{E}+01) \approx \approx$ $1.00\text{E}+02 \ (4.25\text{E}-06) \approx \approx$ $1.00\text{E}+02 \ (4.25\text{E}-06)++$ $4.01\text{E}+02 \ (9.18\text{E}+01)+ \approx$ $3.87\text{E}+02 \ (4.90\text{E}-03)$ $3.00\text{E}+02 \ (9.84\text{E}-06)++$	$\begin{array}{l} 4.18\text{E}+01 \ (5.75\text{E}+01) \approx - \\ 1.67\text{E}+02 \ (6.87\text{E}+01) + \approx \\ 1.00\text{E}+02 \ (2.65\text{E}-06) \approx \approx \\ 1.00\text{E}+02 \ (6.625\text{E}-06) + + \\ 4.45\text{E}+02 \ (4.69\text{E}+01) + - \\ 3.87\text{E}+02 \ (2.37\text{E}-03) \\ 3.95\text{E}+02 \ (2.90\text{E}+02) + \approx \\ 4.85\text{E}+02 \ (1.05\text{E}+01) + - \end{array}$	$\begin{array}{l} 1.45\text{E}+02 \ (6.53\text{E}+01)++ \\ 1.00\text{E}+02 \ (3.46\text{E}-06) \approx \approx \\ 1.84\text{E}+02 \ (1.31\text{E}+02)++ \\ 4.31\text{E}+02 \ (7.87\text{E}+01)++ \\ 3.87\text{E}+02 \ (2.26\text{E}-03) \\ 5.84\text{E}+02 \ (4.88\text{E}+02)+ \approx \\ \end{array}$	$\begin{array}{l} 1.55\text{E}+02\ (6.82\text{E}+01)+\approx\\ 1.00\text{E}+02\ (2.94\text{E}-06)\approx\approx\\ 2.33\text{E}+02\ (1.45\text{E}+02)+\approx\\ 4.50\text{E}+02\ (4.85\text{E}+01)+-\\ 3.87\text{E}+02\ (1.37\text{E}-02)-\approx\\ 4.73\text{E}+02\ (3.95\text{E}+02)+\approx\\ \end{array}$	$\begin{array}{l} 1.36\text{E}+02\ (6.06\text{E}+01)++\\ 1.00\text{E}+02\ (3.49\text{E}-06)\approx\approx\\ 2.42\text{E}+02\ (1.42\text{E}+02)+\approx\\ 4.02\text{E}+02\ (1.03\text{E}+02)++\\ 3.87\text{E}+02\ (4.96\text{E}-02)\approx\\ -3.00\text{E}+02\ (1.98\text{E}-01)+\approx\\ \end{array}$
$1.97E+03 (2.19E+01) + \approx 1.97E+03 (1.73E+01) + \approx 1.96E+03 (1.77E+01) + \approx 1.96E+03 (1.61E+01) + \approx 1.97E+03 (1.98E+01) + \approx 1.97$	$3.80\text{E}+01 \ (6.38\text{E}+01) \approx -1.09\text{E}+02 \ (3.25\text{E}+01) + + 1.00\text{E}+02 \ (3.25\text{E}+01) + + 4.00\text{E}+02 \ (4.25\text{E}-06) + + 4.01\text{E}+02 \ (9.18\text{E}+01) + \approx 3.87\text{E}+02 \ (4.90\text{E}-03)3.00\text{E}+02 \ (9.84\text{E}-06) + + 4.73\text{E}+02 \ (1.13\text{E}+01) + \approx 4.00\text{E}+02 \ (1.13\text{E}+01) + $	$\begin{array}{l} 4.18\text{E}+01 \ (5.75\text{E}+01) \approx - \\ 1.67\text{E}+02 \ (6.87\text{E}+01) + \approx \\ 1.00\text{E}+02 \ (2.65\text{E}-06) \approx \\ 1.00\text{E}+02 \ (2.62\text{E}-06) + + \\ 4.45\text{E}+02 \ (4.69\text{E}+01) + - \\ 3.87\text{E}+02 \ (2.37\text{E}-03) \\ 3.95\text{E}+02 \ (2.90\text{E}+02) + \approx \\ \end{array}$	$\begin{array}{l} 1.45\text{E}+02 \ (6.53\text{E}+01)++ \\ 1.00\text{E}+02 \ (3.46\text{E}-06) \approx \approx \\ 1.84\text{E}+02 \ (1.31\text{E}+02)++ \\ 4.31\text{E}+02 \ (7.87\text{E}+01)++ \\ 3.87\text{E}+02 \ (2.26\text{E}-03) \\ 5.84\text{E}+02 \ (4.88\text{E}+02)+ \approx \\ 4.87\text{E}+02 \ (1.45\text{E}+01)+- \end{array}$	$\begin{array}{l} 1.55\text{E}+02\ (6.82\text{E}+01)+\approx\\ 1.00\text{E}+02\ (2.94\text{E}-06)\approx\approx\\ 2.33\text{E}+02\ (1.45\text{E}+02)+\approx\\ 4.50\text{E}+02\ (4.85\text{E}+01)+-\\ 3.87\text{E}+02\ (1.37\text{E}-02)-\approx\\ 4.73\text{E}+02\ (3.95\text{E}+02)+\approx\\ 4.86\text{E}+02\ (1.28\text{E}+01)+-\\ \end{array}$	$\begin{array}{l} 1.36\text{E}+02\ (6.06\text{E}+01)++\\ 1.00\text{E}+02\ (3.49\text{E}-06)\approx\approx\\ 2.42\text{E}+02\ (1.42\text{E}+02)+\approx\\ 4.02\text{E}+02\ (1.03\text{E}+02)++\\ 3.87\text{E}+02\ (4.96\text{E}-02)\approx-\\ 3.00\text{E}+02\ (1.98\text{E}-01)+\approx\\ 4.82\text{E}+02\ (1.12\text{E}+01)+-\\ \end{array}$

Table 3: The results of the three versions of CoBiDE for the CEC 2017 benchmark test suite. The symbol behind the results based on complete restart shows the difference to the original results, while the two symbols behind the results with individuals redistribution show the difference to the original results and the results with complete restart, respectively. "+" and "−" denote significantly better and statistically worse than the peer in terms of Wilcoxon's rank sum test at a 0.05 significance level, respectively. Meanwhile, "≈" represents no significantly difference

F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12 F13 F14 F15 F16 F17 F18 F19 F20 F21	0.00E+00 (0.00E+00) 0.00E+00 (0.00E+00) 0.00E+00 (0.00E+00) 5.86E+01 (0.00E+00) 1.01E+01 (1.43E+00) 1.10E-13 (2.08E-14) 4.10E+01 (1.69E+00) 1.11E+01 (1.61E+00) 0.00E+00 (0.00E+00) 1.08E+03 (1.85E+02) 2.04E+01 (2.68E+01) 2.73E+02 (1.52E+02) 9.72E+00 (7.07E+00) 1.80E+01 (6.50E+00) 7.73E-01 (7.15E-01) 1.44E+01 (2.38E+00)	0.00E+00 (0.00E+00)hlineapprox $0.00E+00 (0.00E+00)\approx$ $0.00E+00 (0.00E+00)\approx$ $0.00E+00 (0.00E+00)\approx$ 6.14E+00 (1.73E+01)+ $9.95E+00 (1.61E+00)\approx$ $9.85E-14 (3.93E-14)\approx$ $4.11E+01 (1.28E+00)\approx$ $1.08E+01 (1.63E+00)\approx$ $0.00E+00 (0.00E+00)\approx$ $1.06E+03 (1.81E+02)\approx$ $7.87E+00 (1.52E+01)\approx$ $2.35E+02 (1.36E+02)\approx$ $9.11E+00 (5.54E+00)\approx$ $1.77E+01 (6.72E+00)\approx$	1.00E-01 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 5.86E+01 (3.25E-14)≈ − 5.84E+00 (1.77E+00)++ 3.45E-11 (2.62E-11) − − 3.64E+01 (1.07E+00)++ 6.62E+00 (1.45E+00)++ 0.00E+00 (0.00E+00)≈≈ 8.84E+02 (1.94E+02)++ 7.16E+00 (1.48E+01)≈≈ 3.08E+02 (1.60E+02)≈≈ 6.44E+00 (6.44E+00)×=≈	$5.00E-02$ $0.00E+00 (0.00E+00) \approx 0.00E+00 (0.00E+00) \approx 0.00E+00 (0.00E+00) \approx 3.32E+01 (2.95E+01) + $1.06E+01 (1.59E+00) - 2.70E-11 (1.50E-11) - 3.69E+01 (1.24E+00) + $1.34E+01 (1.82E+00) - 0.00E+00 (0.00E+00) \approx 8.33E+02 (1.87E+02) + $5.59E+00 (1.49E+01) + $6.00E+00 (1.49E+$
F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12 F13 F14 F15 F16 F17 F18	0.00E+00 (0.00E+00) 0.00E+00 (0.00E+00) 5.86E+01 (0.00E+00) 1.01E+01 (1.43E+00) 1.10E-13 (2.08E-14) 4.10E+01 (1.69E+00) 1.11E+01 (1.61E+00) 0.00E+00 (0.00E+00) 1.08E+03 (1.85E+02) 2.04E+01 (2.68E+01) 2.73E+02 (1.52E+02) 9.72E+00 (7.07E+00) 1.80E+01 (6.50E+00) 7.73E-01 (7.15E-01) 1.44E+01 (2.38E+00)	$0.00E+00 (0.00E+00) \approx$ $0.00E+00 (0.00E+00) \approx$ $0.14E+00 (1.73E+01)+$ $9.95E+00 (1.61E+00) \approx$ $9.85E-14 (3.93E-14) \approx$ $4.11E+01 (1.28E+00) \approx$ $1.08E+01 (1.63E+00) \approx$ $0.00E+00 (0.00E+00) \approx$ $1.06E+03 (1.81E+02) \approx$ $7.87E+00 (1.52E+01) \approx$ $2.35E+02 (1.36E+02) \approx$ $9.11E+00 (5.54E+00) \approx$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01\ (3.25\text{E}-14)\approx-\\ 5.84\text{E}+00\ (1.77\text{E}+00)++\\ 3.45\text{E}-11\ (2.62\text{E}-11)\\ 3.64\text{E}+01\ (1.07\text{E}+00)++\\ 6.62\text{E}+00\ (1.45\text{E}+00)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\\ 8.84\text{E}+02\ (1.94\text{E}+02)++\\ 7.16\text{E}+00\ (1.48\text{E}+01)\approx\\ 3.08\text{E}+02\ (1.60\text{E}+02)\approx\\ \end{array}$	$0.00E+00 (0.00E+00) \approx \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $3.32E+01 (2.95E+01) + \infty$ $1.06E+01 (1.59E+00) - \infty$ $2.70E-11 (1.50E-11) - \infty$ $3.69E+01 (1.24E+00) + \infty$ $1.34E+01 (1.82E+00) - \infty$ $1.34E+01 (1.82E+00) + \infty$ $1.34E+01 (1.87E+02) + \infty$ $1.34E+02 (1.87E+02) + \infty$ $1.34E+02 (1.87E+02) + \infty$
F3 F4 F5 F6 F7 F8 F9 F10 F11 F12 F13 F14 F15 F16 F17 F18	0.00E+00 (0.00E+00) 5.86E+01 (0.00E+00) 1.01E+01 (1.43E+00) 1.10E-13 (2.08E-14) 4.10E+01 (1.69E+00) 1.11E+01 (1.61E+00) 0.00E+00 (0.00E+00) 1.08E+03 (1.85E+02) 2.04E+01 (2.68E+01) 2.73E+02 (1.52E+02) 9.72E+00 (7.07E+00) 1.80E+01 (6.50E+00) 7.73E-01 (7.15E-01) 1.44E+01 (2.38E+00)	$0.00E+00\ (0.00E+00) \approx$ $6.14E+00\ (1.73E+01)+$ $9.95E+00\ (1.61E+00) \approx$ $9.85E-14\ (3.93E-14) \approx$ $4.11E+01\ (1.28E+00) \approx$ $1.08E+01\ (1.63E+00) \approx$ $0.00E+00\ (0.00E+00) \approx$ $1.06E+03\ (1.81E+02) \approx$ $7.87E+00\ (1.52E+01) \approx$ $2.35E+02\ (1.36E+02) \approx$ $9.11E+00\ (5.54E+00) \approx$	$0.00E+00\ (0.00E+00)\approx \approx$ $5.86E+01\ (3.25E-14)\approx 5.84E+00\ (1.77E+00)++$ $3.45E-11\ (2.62E-11)$ $3.64E+01\ (1.07E+00)++$ $6.62E+00\ (1.45E+00)++$ $0.00E+00\ (0.00E+00)\approx \approx$ $8.84E+02\ (1.94E+02)++$ $7.16E+00\ (1.48E+01)\approx \approx$ $3.08E+02\ (1.60E+02)\approx \approx$	$0.00E+00 (0.00E+00) \approx $ $3.32E+01 (2.95E+01) + \approx $ $1.06E+01 (1.59E+00) + \approx $ 2.70E-11 (1.50E-11) = 3.69E+01 (1.24E+00) + + = $1.34E+01 (1.82E+00) = \approx $ 8.33E+02 (1.87E+02) + + = $5.59E+00 (1.49E+01) + \approx $
F4 F5 F6 F7 F8 F9 F10 F11 F12 F13 F14 F15 F16 F17 F18 F19 F20	5.86E+01 (0.00E+00) 1.01E+01 (1.43E+00) 1.10E-13 (2.08E-14) 4.10E+01 (1.69E+00) 1.11E+01 (1.61E+00) 0.00E+00 (0.00E+00) 1.08E+03 (1.85E+02) 2.04E+01 (2.68E+01) 2.73E+02 (1.52E+02) 9.72E+00 (7.07E+00) 1.80E+01 (6.50E+00) 7.73E-01 (7.15E-01) 1.44E+01 (2.38E+00)	$6.14E+00 (1.73E+01)+$ $9.95E+00 (1.61E+00)\approx$ $9.85E-14 (3.93E-14)\approx$ $4.11E+01 (1.28E+00)\approx$ $1.08E+01 (1.63E+00)\approx$ $0.00E+00 (0.00E+00)\approx$ $1.06E+03 (1.81E+02)\approx$ $7.87E+00 (1.52E+01)\approx$ $2.35E+02 (1.36E+02)\approx$ $9.11E+00 (5.54E+00)\approx$	$\begin{array}{l} 5.86\text{E}+01\ (3.25\text{E}-14) \approx -\\ 5.84\text{E}+00\ (1.77\text{E}+00)++\\ 3.45\text{E}-11\ (2.62\text{E}-11)\\ 3.64\text{E}+01\ (1.07\text{E}+00)++\\ 6.62\text{E}+00\ (1.45\text{E}+00)++\\ 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx\\ 8.84\text{E}+02\ (1.94\text{E}+02)++\\ 7.16\text{E}+00\ (1.48\text{E}+01) \approx \approx\\ 3.08\text{E}+02\ (1.60\text{E}+02) \approx \approx \end{array}$	$3.32E+01 (2.95E+01)+ \approx$ $1.06E+01 (1.59E+00)$ $2.70E-11 (1.50E-11)$ $3.69E+01 (1.24E+00)++$ $1.34E+01 (1.82E+00)$ $0.00E+00 (0.00E+00) \approx \approx$ $8.33E+02 (1.87E+02)++$ $5.59E+00 (1.49E+01)+ \approx$
F5 F6 F7 F8 F9 F10 F11 F12 F13 F14 F15 F16 F17 F18 F19 F20	1.01E+01 (1.43E+00) 1.10E-13 (2.08E-14) 4.10E+01 (1.69E+00) 1.11E+01 (1.61E+00) 0.00E+00 (0.00E+00) 1.08E+03 (1.85E+02) 2.04E+01 (2.68E+01) 2.73E+02 (1.52E+02) 9.72E+00 (7.07E+00) 1.80E+01 (6.50E+00) 7.73E-01 (7.15E-01) 1.44E+01 (2.38E+00)	$9.95E+00 (1.61E+00) \approx$ $9.85E-14 (3.93E-14) \approx$ $4.11E+01 (1.28E+00) \approx$ $1.08E+01 (1.63E+00) \approx$ $0.00E+00 (0.00E+00) \approx$ $1.06E+03 (1.81E+02) \approx$ $7.87E+00 (1.52E+01) \approx$ $2.35E+02 (1.36E+02) \approx$ $9.11E+00 (5.54E+00) \approx$	$\begin{array}{l} 5.84\text{E}+00 \ (1.77\text{E}+00)++ \\ 3.45\text{E}-11 \ (2.62\text{E}-11) \\ 3.64\text{E}+01 \ (1.07\text{E}+00)++ \\ 6.62\text{E}+00 \ (1.45\text{E}+00)++ \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \\ 8.84\text{E}+02 \ (1.94\text{E}+02)++ \\ 7.16\text{E}+00 \ (1.48\text{E}+01)\approx \approx \\ 3.08\text{E}+02 \ (1.60\text{E}+02)\approx \end{array}$	$\begin{array}{l} 1.06\text{E}+01 \ (1.59\text{E}+00) \\ 2.70\text{E}-11 \ (1.50\text{E}-11) \\ 3.69\text{E}+01 \ (1.24\text{E}+00) ++ \\ 1.34\text{E}+01 \ (1.82\text{E}+00) \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \\ 8.33\text{E}+02 \ (1.87\text{E}+02) ++ \\ 5.59\text{E}+00 \ (1.49\text{E}+01) + \end{array}$
F6 F7 F8 F9 F10 F11 F12 F13 F14 F15 F16 F17 F18 F19 F20	1.10E-13 (2.08E-14) 4.10E+01 (1.69E+00) 1.11E+01 (1.61E+00) 0.00E+00 (0.00E+00) 1.08E+03 (1.85E+02) 2.04E+01 (2.68E+01) 2.73E+02 (1.52E+02) 9.72E+00 (7.07E+00) 1.80E+01 (6.50E+00) 7.73E-01 (7.15E-01) 1.44E+01 (2.38E+00)	$9.85\text{E}-14 (3.93\text{E}-14) \approx$ $4.11\text{E}+01 (1.28\text{E}+00) \approx$ $1.08\text{E}+01 (1.63\text{E}+00) \approx$ $0.00\text{E}+00 (0.00\text{E}+00) \approx$ $1.06\text{E}+03 (1.81\text{E}+02) \approx$ $7.87\text{E}+00 (1.52\text{E}+01) \approx$ $2.35\text{E}+02 (1.36\text{E}+02) \approx$ $9.11\text{E}+00 (5.54\text{E}+00) \approx$	$\begin{array}{l} 3.45\text{E-}11 \ (2.62\text{E-}11) \\ 3.64\text{E+}01 \ (1.07\text{E+}00) ++ \\ 6.62\text{E+}00 \ (1.45\text{E+}00) ++ \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \\ 8.84\text{E+}02 \ (1.94\text{E+}02) ++ \\ 7.16\text{E+}00 \ (1.48\text{E+}01) \approx \\ 3.08\text{E+}02 \ (1.60\text{E+}02) \approx \end{array}$	2.70E-11 (1.50E-11) $3.69E+01 (1.24E+00) ++$ $1.34E+01 (1.82E+00) -=$ $0.00E+00 (0.00E+00) -=$ $8.33E+02 (1.87E+02) ++$ $5.59E+00 (1.49E+01) +=$
F7 F8 F9 F10 F11 F12 F13 F14 F15 F16 F17 F18 F19 F20	4.10E+01 (1.69E+00) 1.11E+01 (1.61E+00) 0.00E+00 (0.00E+00) 1.08E+03 (1.85E+02) 2.04E+01 (2.68E+01) 2.73E+02 (1.52E+02) 9.72E+00 (7.07E+00) 1.80E+01 (6.50E+00) 7.73E-01 (7.15E-01) 1.44E+01 (2.38E+00)	$4.11E+01 (1.28E+00) \approx$ $1.08E+01 (1.63E+00) \approx$ $0.00E+00 (0.00E+00) \approx$ $1.06E+03 (1.81E+02) \approx$ $7.87E+00 (1.52E+01) \approx$ $2.35E+02 (1.36E+02) \approx$ $9.11E+00 (5.54E+00) \approx$	$3.64E+01 (1.07E+00)++$ $6.62E+00 (1.45E+00)++$ $0.00E+00 (0.00E+00)\approx \approx$ $8.84E+02 (1.94E+02)++$ $7.16E+00 (1.48E+01)\approx \approx$ $3.08E+02 (1.60E+02)\approx \approx$	$3.69E+01 (1.24E+00)++$ $1.34E+01 (1.82E+00)$ $0.00E+00 (0.00E+00)\approx \approx$ $8.33E+02 (1.87E+02)++$ $5.59E+00 (1.49E+01)+ \approx$
F8 F9 F10 F11 F12 F13 F14 F15 F16 F17 F18 F19 F20	1.11E+01 (1.61E+00) 0.00E+00 (0.00E+00) 1.08E+03 (1.85E+02) 2.04E+01 (2.68E+01) 2.73E+02 (1.52E+02) 9.72E+00 (7.07E+00) 1.80E+01 (6.50E+00) 7.73E-01 (7.15E-01) 1.44E+01 (2.38E+00)	$1.08E+01 (1.63E+00) \approx$ $0.00E+00 (0.00E+00) \approx$ $1.06E+03 (1.81E+02) \approx$ $7.87E+00 (1.52E+01) \approx$ $2.35E+02 (1.36E+02) \approx$ $9.11E+00 (5.54E+00) \approx$	$\begin{array}{l} 6.62\text{E}+00 \ (1.45\text{E}+00)++\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 8.84\text{E}+02 \ (1.94\text{E}+02)++\\ 7.16\text{E}+00 \ (1.48\text{E}+01)\approx\approx\\ 3.08\text{E}+02 \ (1.60\text{E}+02)\approx\approx \end{array}$	$1.34E+01 (1.82E+00)$ $0.00E+00 (0.00E+00) \approx \approx$ $8.33E+02 (1.87E+02)++$ $5.59E+00 (1.49E+01)+ \approx$
F9 F10 F11 F12 F13 F14 F15 F16 F17 F18 F19 F20	0.00E+00 (0.00E+00) 1.08E+03 (1.85E+02) 2.04E+01 (2.68E+01) 2.73E+02 (1.52E+02) 9.72E+00 (7.07E+00) 1.80E+01 (6.50E+00) 7.73E-01 (7.15E-01) 1.44E+01 (2.38E+00)	$0.00E+00 (0.00E+00) \approx$ $1.06E+03 (1.81E+02) \approx$ $7.87E+00 (1.52E+01) \approx$ $2.35E+02 (1.36E+02) \approx$ $9.11E+00 (5.54E+00) \approx$	$0.00E+00 (0.00E+00) \approx \approx$ 8.84E+02 (1.94E+02)++ $7.16E+00 (1.48E+01) \approx \approx$ $3.08E+02 (1.60E+02) \approx \approx$	0.00E+00 (0.00E+00)≈≈ 8.33E+02 (1.87E+02)++ 5.59E+00 (1.49E+01)+ ≈
F10 F11 F12 F13 F14 F15 F16 F17 F18 F19 F20	1.08E+03 (1.85E+02) 2.04E+01 (2.68E+01) 2.73E+02 (1.52E+02) 9.72E+00 (7.07E+00) 1.80E+01 (6.50E+00) 7.73E-01 (7.15E-01) 1.44E+01 (2.38E+00)	$1.06E+03 (1.81E+02) \approx$ $7.87E+00 (1.52E+01) \approx$ $2.35E+02 (1.36E+02) \approx$ $9.11E+00 (5.54E+00) \approx$	$8.84\text{E}+02 (1.94\text{E}+02)++ \\ 7.16\text{E}+00 (1.48\text{E}+01) \approx \approx \\ 3.08\text{E}+02 (1.60\text{E}+02) \approx \approx $	8.33E+02 (1.87E+02)++ 5.59E+00 (1.49E+01)+ ≈
F11 F12 F13 F14 F15 F16 F17 F18 F19 F20	2.04E+01 (2.68E+01) 2.73E+02 (1.52E+02) 9.72E+00 (7.07E+00) 1.80E+01 (6.50E+00) 7.73E-01 (7.15E-01) 1.44E+01 (2.38E+00)	$7.87E+00 (1.52E+01) \approx$ $2.35E+02 (1.36E+02) \approx$ $9.11E+00 (5.54E+00) \approx$	$7.16E+00 (1.48E+01) \approx \approx$ $3.08E+02 (1.60E+02) \approx \approx$	5.59E+00 (1.49E+01)+ =
F12 F13 F14 F15 F16 F17 F18 F19 F20	2.73E+02 (1.52E+02) 9.72E+00 (7.07E+00) 1.80E+01 (6.50E+00) 7.73E-01 (7.15E-01) 1.44E+01 (2.38E+00)	2.35E+02 (1.36E+02)≈ 9.11E+00 (5.54E+00)≈	3.08E+02 (1.60E+02)≈≈	
F13 F14 F15 F16 F17 F18 F19 F20	9.72E+00 (7.07E+00) 1.80E+01 (6.50E+00) 7.73E-01 (7.15E-01) 1.44E+01 (2.38E+00)	$9.11E+00 (5.54E+00) \approx$		0.00E - 00 (1.40E - 00)
F14 F15 F16 F17 F18 F19 F20	1.80E+01 (6.50E+00) 7.73E-01 (7.15E-01) 1.44E+01 (2.38E+00)		6.24E+00 (5.64E+00) = 1	2.93E+02 (1.49E+02)≈≈
F15 F16 F17 F18 F19 F20	7.73E-01 (7.15E-01) 1.44E+01 (2.38E+00)	$1.77E+01 (6.72E+00) \approx$	$6.34E+00 (5.64E+00) \approx +$	1.08E+01 (7.30E+00)- 2
F16 F17 F18 F19 F20	1.44E+01 (2.38E+00)		$1.89E+01 (5.84E+00) - \approx$	1.71E+01 (8.38E+00)+ 2
F17 F18 F19 F20	1.44E+01 (2.38E+00)	8.52E-01 (8.84E-01)≈	1.15E+00 (8.06E-01)≈≈	1.30E+00 (7.58E-01)—-
F17 F18 F19 F20		1.43E+01 (2.47E+00)≈	1.33E+01 (3.86E+00)≈≈	2.33E+01 (3.08E+01)—-
F18 F19 F20	1.58E+01 (5.56E+00)	1.55E+01 (5.53E+00)≈	1.06E+01 (2.90E+00)++	1.29E+01 (8.80E+00)+-
F19 F20	1.98E+01 (3.67E+00)	2.06E+01 (3.33E-01)—	2.07E+01 (3.91E-01)− ≈	2.01E+01 (3.40E+00)≈≈
F20	2.80E+00 (8.53E-01)	$2.71E+00 (8.59E-01)\approx$	3.53E+00 (6.92E-01)—	3.13E+00 (7.03E-01)—
	1.92E+01 (8.07E+00)	$2.05E+01 (7.19E+00)\approx$	$2.46E+01 (1.03E+01) - \approx$	9.07E+00 (8.80E+00)+-
	2.11E+02 (1.38E+00)	$2.11E+02 (1.72E+00)\approx$	2.06E+02 (1.68E+00)++	1.82E+02 (5.01E+01)≈≈
F22		· · · · · · · · · · · · · · · · · · ·		
	1.00E+02 (0.00E+00)	$1.00E+02 (0.00E+00) \approx$ $3.53E+02 (2.53E+00) \approx$	$1.00E+02 (0.00E+00)\approx \approx$ 3.50E+02 (2.01E+00)++	1.00E+02 (0.00E+00)≈≈
F23	3.53E+02 (2.04E+00)	` ,	. ,	3.51E+02 (2.81E+00)+ 2
F24	4.28E+02 (2.10E+00)	4.28E+02 (1.56E+00)≈	4.26E+02 (1.59E+00)++	4.27E+02 (2.14E+00)+-
F25	3.87E+02 (7.25E-03)	3.84E+02 (1.08E+00)+	3.87E+02 (1.85E-03)+-	3.87E+02 (1.79E-03)+-
F26	9.25E+02 (3.56E+01)	$8.69E+02 (1.85E+02) \approx$	$9.06E+02 (3.70E+01)+\approx$	8.73E+02 (1.14E+02)+ 2
F27	5.06E+02 (4.65E+00)	4.92E+02 (3.44E+00)+	4.89E+02 (5.95E+00)++	4.90E+02 (6.08E+00)+ 2
F28	3.11E+02 (3.26E+01)	$3.00E+02 (2.83E-13) \approx$	3.00E+02 (2.83E-13)≈≈	$3.08E+02 (2.89E+01) \approx \approx$
F29	4.13E+02 (7.73E+00)	$4.14E+02 (8.29E+00) \approx$	4.21E+02 (5.81E+00)——	4.11E+02 (2.15E+01)≈≈
F30	1.98E+03 (5.01E+01)	1.95E+03 (1.45E+01)+	$1.94E+03 (2.25E-01)+\approx$	1.94E+03 (7.29E+00)+ =
1.000.00	5 00E 02	Individuals redistribution	5 00E 04	1.005.04
1.00E-02	5.00E-03	1.00E-03	5.00E-04	1.00E-04
$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	0.00E+00 (0.00E+00)≈≈
$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	0.00E+00 (0.00E+00)≈≈
$5.86E+01 (0.00E+00) \approx -$	5.86E+01 (0.00E+00)≈ -	$5.86E+01 (0.00E+00) \approx -$	5.86E+01 (0.00E+00)≈ -	5.86E+01 (0.00E+00)≈ -
8.54E+00 (2.09E+00)++	1.08E+01 (1.75E+00)≈≈	1.07E+01 (1.72E+00)≈≈	1.06E+01 (1.87E+00)≈≈	1.06E+01 (1.93E+00)≈≈
2.26E-11 (1.06E-11)	1.84E-11 (6.28E-12)——	1.76E-11 (8.65E-12)——	1.46E-11 (5.83E-12)——	9.63E-12 (4.16E-12)——
3.99E+01 (2.71E+00)++	3.95E+01 (2.03E+00)++	4.11E+01 (2.23E+00)≈≈	4.13E+01 (1.66E+00)≈≈	4.12E+01 (2.19E+00)≈≈
9.36E+00 (2.03E+00)++	1.13E+01 (2.12E+00)≈≈	1.18E+01 (1.83E+00)≈≈	1.15E+01 (1.88E+00)≈≈	1.20E+01 (1.49E+00)≈≈
0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈
9.05E+02 (2.02E+02)++	7.92E+02 (2.45E+02)++	8.98E+02 (1.87E+02)++	8.14E+02 (2.52E+02)++	9.04E+02 (1.45E+02)+-
$8.03E+00(1.35E+01)\approx -$	$7.51E+00 (1.47E+01) \approx \approx$	1.09E+01 (1.99E+01)≈≈	$1.21E+01 (2.26E+01)\approx \approx$	1.02E+01 (2.06E+01)+ 2
3.41E+02 (2.17E+02)≈ −	$3.16E+02 (2.27E+02) \approx \approx$	3.81E+02 (1.98E+02)——	3.98E+02 (2.62E+02)——	3.92E+02 (1.85E+02)—
	, ,	1.33E+01 (6.28E+00)—	1.59E+01 (8.82E+00)——	, , ,
1.32E+01 (5.71E+00)—— 2.06E+01 (5.15E+00)——	1.29E+01 (7.96E+00) — —	, , , , , , , , , , , , , , , , , , , ,		1.34E+01 (5.81E+00)—-
,	$1.95E+01 (6.27E+00) - \approx$	2.04E+01 (5.43E+00)——	1.94E+01 (7.32E+00)——	2.08E+01 (4.81E+00)—-
4.44E+00 (3.54E+00)——	4.33E+00 (2.76E+00)——	4.24E+00 (2.92E+00)——	4.01E+00 (2.55E+00)——	4.02E+00 (2.50E+00)—-
1.56E+01 (4.48E+00)≈≈	1.31E+01 (3.35E+00)≈≈	1.26E+01 (3.75E+00)++	1.50E+01 (5.90E+00)≈≈	1.36E+01 (5.04E+00)+-
7.36E+00 (5.86E+00)++	8.19E+00 (6.25E+00)++	7.67E+00 (6.29E+00)++	9.46E+00 (6.02E+00)++	8.37E+00 (5.64E+00)+-
2.12E+01 (7.20E-01)——	2.09E+01 (7.54E-01)——	2.10E+01 (7.93E-01)≈≈	2.10E+01 (6.72E-01)≈≈	2.12E+01 (7.19E-01)——
4.91E+00 (1.41E+00)——	4.81E+00 (1.18E+00)——	4.64E+00 (1.12E+00)——	4.73E+00 (1.60E+00)——	4.45E+00 (1.29E+00)—-
8.06E+00 (8.21E+00)++	8.92E+00 (1.09E+01)++	8.30E+00 (9.27E+00)++	6.09E+00 (5.73E+00)++	6.46E+00 (6.24E+00)+-
2.08E+02 (2.05E+01)++	1.97E+02 (3.86E+01)≈≈	$2.05E+02 (2.85E+01) \approx +$	2.12E+02 (1.79E+00)	2.08E+02 (2.05E+01)+-
$1.00E+02 (0.00E+00) \approx \approx$	$1.00E+02 (0.00E+00) \approx \approx$	$1.00E+02 (0.00E+00) \approx \approx$	1.00E+02 (0.00E+00)≈≈	$1.00E+02 (0.00E+00) \approx 3$
3.52E+02 (4.56E+00)≈≈	$3.53E+02 (3.60E+00) \approx \approx$	$3.52E+02 (3.94E+00) \approx \approx$	$3.53E+02 (3.26E+00) \approx \approx$	$3.52E+02 (4.40E+00) \approx 3.52E+02 (4.40E+00)$
4.02E+02 (8.14E+01)≈≈	4.14E+02 (5.82E+01)≈≈	4.28E+02 (2.31E+00)≈≈	4.22E+02 (4.19E+01)≈≈	4.30E+02 (2.26E+00)-
3.87E+02 (1.92E-03)+-	3.87E+02 (1.91E-03)+-	3.87E+02 (1.80E-03)+-	$3.87E+02 (5.77E-03) \approx -$	3.87E+02 (5.78E-03)≈ -
6.00E+02 (2.92E+02)++	6.36E+02 (3.01E+02)++	8.13E+02 (1.80E+02)++	$7.52E+02(2.66E+02)+\approx$	7.97E+02 (2.19E+02)+
5.03E+02 (5.48E+00)+-	$5.05E+02 (4.70E+00) \approx -$	$5.06E+02 (4.79E+00) \approx -$	5.04E+02 (4.76E+00)≈ -	5.06E+02 (4.59E+00)≈
	3.25E+02 (4.65E+01)≈≈	3.07E+02 (2.76E+01)≈≈	3.27E+02 (4.90E+01)≈≈	3.22E+02 (4.50E+01)≈
3.14E+02 (3.76E+01)≈≈	4.10E+02 (1.01E+01)++	4.10E+02 (8.65E+00)++	4.09E+02 (8.70E+00)++	4.08E+02 (5.39E+00)+-
$3.14E+02 (3.76E+01)\approx \approx$ 4.02E+02 (1.84E+01)++				

Table 4: The results of the three versions of L-SHADE-EpSin for the CEC 2017 benchmark test suite. The symbol behind the results based on complete restart shows the difference to the original results, while the two symbols behind the results with individuals redistribution show the difference to the original results with complete restart, respectively. "+" and "-" denote significantly better and statistically worse than the peer in terms of Wilcoxon's rank sum test at a 0.05 significance level, respectively. Meanwhile, " \approx " represents no significantly difference

Function	Original	Complete restart		redistribution
		F	1.00E-01	5.00E-02
F1	0.00E+00 (0.00E+00)	$0.00\text{E+}00\ (0.00\text{E+}00)$ \approx	$0.00\text{E}+00\ (0.00\text{E}+00)$ \approx	$0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx$
F2	2.69E-11 (9.54E-11)	6.49E-13 (2.11E-12)+	0.00E+00 (0.00E+00)++	9.47E-16 (5.19E-15)++
F3	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00)\approx$	$0.00E+00 (0.00E+00)\approx \approx$	0.00E+00 (0.00E+00)≈≈
F4 F5	2.79E+00 (1.86E+00)	5.93E-13 (2.84E-12)+	$5.05E+00 (1.20E+01) \approx -$	$2.92E+00 (1.79E+00) \approx -$
F6	2.64E+01 (5.63E+00) 0.00E+00 (0.00E+00)	2.13E+01 (3.19E+00)+ 4.17E-14 (5.57E-14)-	1.93E+01 (4.34E+00)++ $6.44E-14 (5.73E-14)-\approx$	$1.96E+01 (3.26E+00)+ \approx$ 7.96E-14 (5.30E-14)
F7	5.64E+01 (6.30E+00)	5.14E+01 (3.38E+00)+	4.92E+01 (3.81E+00)++	$5.00E+01 (2.97E+00)+ \approx$
F8	2.93E+01 (6.21E+00)	2.16E+01 (4.08E+00)+	$2.14E+01 (4.12E+00)+\approx$	$2.04E+01 (4.46E+00)+\approx$
F9	1.06E-01 (1.86E-01)	0.00E+00 (0.00E+00)+	$0.00E+00 (0.00E+00)+\approx$	$0.00E+00 (0.00E+00)+\approx$
F10	1.51E+03 (4.01E+02)	1.55E+03 (4.49E+02)≈	1.57E+03 (4.84E+02)≈≈	1.66E+03 (5.53E+02)≈≈
F11	3.56E+01 (2.54E+01)	1.26E+01 (4.09E+00)+	9.24E+00 (8.41E+00)++	8.25E+00 (3.10E+00)++
F12	9.08E+02 (4.93E+02)	6.15E+02 (3.27E+02)+	$1.01E+03 (5.32E+02) \approx -$	$8.71E+02 (3.33E+02) \approx -$
F13	4.43E+01 (2.89E+01)	2.09E+01 (7.21E+00)+	$1.80E+01 (8.55E+00)+\approx$	$1.82E+01 (8.01E+00)+\approx$
F14	3.89E+01 (1.86E+01)	1.10E+01 (3.55E+00)+	7.71E+00 (2.81E+00)++	$1.10E+01 (5.05E+00)+\approx$
F15	4.01E+01 (2.87E+01)	1.40E+01 (5.08E+00)+	9.88E+00 (4.55E+00)++	1.05E+01 (7.02E+00)++
F16	2.72E+02 (1.06E+02)	1.96E+02 (8.64E+01)+	$1.61E+02 (1.20E+02)+\approx$	$2.18E+02 (1.11E+02)+\approx$
F17	9.68E+00 (5.63E+00)	8.23E+00 (4.45E+00)≈	8.61E+00 (4.31E+00)≈≈	8.04E+00 (4.33E+00)≈≈
F18	4.14E+01 (3.39E+01)	1.76E+01 (1.09E+01)+	2.91E+01 (1.68E+01)≈ −	$3.15E+01 (1.54E+01) \approx -$
F19 F20	2.91E+01 (2.00E+01)	8.20E+00 (3.18E+00)+	5.51E+00 (2.20E+00)++	$8.49E+00 (3.84E+00)+\approx$
F20 F21	2.05E+01 (4.23E+01)	$6.38E+00 (2.19E+01)\approx$	$1.76E+00 (1.88E+00)+\approx$	$3.07E+00 (3.08E+00)\approx \approx$
F22	2.27E+02 (5.22E+00) 1.00E+02 (4.48E-01)	2.22E+02 (3.22E+00)+ $1.00E+02 (0.00E+00)\approx$	2.01E+02 (4.62E+01)++ $1.00E+02 (1.39E-13)\approx \approx$	$1.94E+02 (5.24E+01)+ \approx$ $1.00E+02 (8.30E-14)\approx \approx$
F23	3.74E+02 (7.98E+00)	3.63E+02 (5.02E+00) $+$	$3.62E+02 (6.25E+00)+\approx$	3.59E+02 (5.52E+00)++
F24	4.39E+02 (8.43E+00)	4.29E+02 (7.58E+00)+	$4.28E+02 (7.57E+00)+\approx$	$4.28E+02 (6.19E+00)+\approx$
F25	3.87E+02 (1.90E+00)	3.84E+02 (1.55E+00)+	3.87E+02 (1.71E+00)+-	3.87E+02 (8.55E-01)+-
F26	9.39E+02 (4.67E+02)	2.00E+02 (1.54E-13)+	7.16E+02 (4.18E+02)+-	7.64E+02 (3.86E+02)+-
F27	5.03E+02 (7.40E+00)	4.87E+02 (7.72E+00)+	$4.88E+02(1.03E+01)+\approx$	$4.89E+02(1.03E+01)+\approx$
F28	3.14E+02 (3.57E+01)	3.00E+02 (2.27E-13)≈	3.21E+02 (4.28E+01)≈≈	3.14E+02 (3.67E+01)≈≈
F29	4.16E+02 (2.24E+01)	4.09E+02 (2.37E+01)≈	$4.04E+02(2.55E+01)+\approx$	$3.93E+02(3.54E+01)+\approx$
F30	2.16E+03 (1.42E+02)	2.08E+03 (7.30E+01)+	$2.15E+03 (9.37E+01) \approx -$	$2.14E+03 (1.11E+02)\approx -$
		Y 40 14 4 40 14 15		
		Individuals redistribution		
1.00E-02	5.00E-03	1.00E-03	5.00E-04	1.00E-04
1.00E-02 0.00E+00 (0.00E+00)≈≈	5.00E-03 0.00E+00 (0.00E+00)≈≈		5.00E-04 0.00E+00 (0.00E+00)≈≈	1.00E-04 0.00E+00 (0.00E+00)≈≈
0.00E+00 (0.00E+00)≈≈ 4.06E-11 (2.22E-10)−−	0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)++	1.00E-03 0.00E+00 (0.00E+00)≈≈ 5.48E-12 (3.00E-11)+−	0.00E+00 (0.00E+00)≈≈ 1.89E-15 (1.04E-14)++	0.00E+00 (0.00E+00)≈≈ 7.78E-11 (4.24E-10)−−
0.00E+00 (0.00E+00)≈≈ 4.06E-11 (2.22E-10) 0.00E+00 (0.00E+00)≈≈	$0.00E+00 (0.00E+00)\approx \approx 0.00E+00 (0.00E+00)++ 0.00E+00 (0.00E+00)\approx \approx$	1.00E-03 0.00E+00 (0.00E+00)≈≈ 5.48E-12 (3.00E-11)+− 0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈ 1.89E-15 (1.04E-14)++ 0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈ 7.78E-11 (4.24E-10) 0.00E+00 (0.00E+00)≈≈
0.00E+00 (0.00E+00)≈≈ 4.06E-11 (2.22E-10) − − 0.00E+00 (0.00E+00)≈≈ 3.32E+00 (1.51E+00)≈ −	$0.00E+00 (0.00E+00)\approx \approx$ 0.00E+00 (0.00E+00)++ $0.00E+00 (0.00E+00)\approx \approx$ $7.85E+00 (1.69E+01)\approx -$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 \ (3.00\text{E-}11) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 \ (1.19\text{E+}01) \approx - \\ \hline \end{array}$	0.00E+00 (0.00E+00)≈≈ 1.89E-15 (1.04E-14)++ 0.00E+00 (0.00E+00)≈≈ 3.32E+00 (1.51E+00)≈ −	0.00E+00 (0.00E+00)≈≈ 7.78E-11 (4.24E-10) — — 0.00E+00 (0.00E+00)≈≈ 3.32E+00 (1.51E+00)≈ —
$0.00E+00 (0.00E+00)\approx \approx$ 4.06E+11 (2.22E+10) $0.00E+00 (0.00E+00)\approx \approx$ $3.32E+00 (1.51E+00)\approx -$ $2.01E+01 (3.79E+00) + \approx$	$0.00E+00 (0.00E+00)\approx \approx$ 0.00E+00 (0.00E+00)++ $0.00E+00 (0.00E+00)\approx \approx$ $7.85E+00 (1.69E+01)\approx -$ $2.23E+01 (4.96E+00)+ \approx$	1.00E-03 $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $5.48\text{E}-12 \ (3.00\text{E}-11) + -$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $5.45\text{E}+00 \ (1.19\text{E}+01) \approx -$ $2.65\text{E}+01 \ (6.42\text{E}+00) \approx -$	0.00E+00 (0.00E+00)≈≈ 1.89E-15 (1.04E-14)++ 0.00E+00 (0.00E+00)≈≈ 3.32E+00 (1.51E+00)≈ − 2.48E+01 (5.87E+00)≈ −	$0.00E+00 (0.00E+00)\approx \approx$ 7.78E-11 (4.24E-10) $0.00E+00 (0.00E+00)\approx \approx$ $3.32E+00 (1.51E+00)\approx -$ $2.34E+01 (4.32E+00) + \approx$
$0.00E+00 (0.00E+00)\approx \approx$ 4.06E+11 (2.22E+10) $0.00E+00 (0.00E+00)\approx \approx$ $3.32E+00 (1.51E+00)\approx -$ $2.01E+01 (3.79E+00)+ \approx$ $6.06E+14 (5.77E+14)- \approx$	$0.00E+00 (0.00E+00)\approx \approx$ 0.00E+00 (0.00E+00)++ $0.00E+00 (0.00E+00)\approx \approx$ $7.85E+00 (1.69E+01)\approx -$ $2.23E+01 (4.96E+00)+\approx$ $6.82E-14 (5.66E-14)-\approx$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00~(0.00\text{E+}00)\approx\approx \\ 5.48\text{E-}12~(3.00\text{E-}11)+- \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx\approx \\ 5.45\text{E+}00~(1.19\text{E+}01)\approx - \\ 2.65\text{E+}01~(6.42\text{E+}00)\approx - \\ 7.58\text{E-}14~(5.45\text{E-}14) \\ \end{array}$	$0.00E+00 (0.00E+00)\approx\approx$ 1.89E-15 (1.04E-14)++ $0.00E+00 (0.00E+00)\approx\approx$ $3.32E+00 (1.51E+00)\approx-$ $2.48E+01 (5.87E+00)\approx-$ $6.82E-14 (5.66E-14)-\approx$	$0.00E+00 \ (0.00E+00)\approx \approx$ $7.78E-11 \ (4.24E-10)$ $0.00E+00 \ (0.00E+00)\approx \approx$ $3.32E+00 \ (1.51E+00)\approx -$ $2.34E+01 \ (4.32E+00) + \approx$ $6.44E-14 \ (5.73E-14) - \approx$
$0.00\text{E}+00~(0.00\text{E}+00)\approx\approx$ $4.06\text{E}-11~(2.22\text{E}-10)$ $0.00\text{E}+00~(0.00\text{E}+00)\approx\approx$ $3.32\text{E}+00~(1.51\text{E}+00)\approx 2.01\text{E}+01~(3.79\text{E}+00)+\approx$ $6.06\text{E}-14~(5.77\text{E}-14)-\approx$ $5.03\text{E}+01~(5.47\text{E}+00)+\approx$	$0.00E+00 (0.00E+00)\approx \approx 0.00E+00 (0.00E+00)++$ $0.00E+00 (0.00E+00)\approx \approx 7.85E+00 (1.69E+01)\approx -2.23E+01 (4.96E+00)+ \approx 6.82E-14 (5.66E-14)- \approx 5.01E+01 (4.77E+00)+ \approx$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 \ (3.00\text{E-}11) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 \ (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 \ (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 \ (5.45\text{E-}14) \\ 5.04\text{E+}01 \ (3.93\text{E+}00) + \approx \\ \hline \end{array}$	$0.00E+00 \ (0.00E+00)\approx \approx$ $1.89E-15 \ (1.04E-14)++$ $0.00E+00 \ (0.00E+00)\approx \approx$ $3.32E+00 \ (1.51E+00)\approx 2.48E+01 \ (5.87E+00)\approx 6.82E-14 \ (5.66E-14)-\approx$ $5.33E+01 \ (6.54E+00)\approx \approx$	$0.00E+00 (0.00E+00)\approx \approx$ $7.78E-11 (4.24E-10)$ $0.00E+00 (0.00E+00)\approx \approx$ $3.32E+00 (1.51E+00)\approx 2.34E+01 (4.32E+00) + \approx$ $6.44E-14 (5.73E-14) - \approx$ $5.46E+01 (4.92E+00)\approx -$
$0.00E+00 (0.00E+00)\approx \approx$ 4.06E+11 (2.22E+10) $0.00E+00 (0.00E+00)\approx \approx$ $3.32E+00 (1.51E+00)\approx -$ $2.01E+01 (3.79E+00)+ \approx$ $6.06E+14 (5.77E+14)- \approx$ $5.03E+01 (5.47E+00)+ \approx$ $2.05E+01 (3.72E+00)+ \approx$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)++\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 7.85\text{E}+00~(1.69\text{E}+01)\approx-\\ 2.23\text{E}+01~(4.96\text{E}+00)+\approx\\ 6.82\text{E}-14~(5.66\text{E}-14)-\approx\\ 5.01\text{E}+01~(4.77\text{E}+00)+\approx\\ 2.13\text{E}+01~(4.98\text{E}+00)+\approx \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 \ (3.00\text{E-}11) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 \ (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 \ (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 \ (5.45\text{E-}14) \\ 5.04\text{E+}01 \ (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 \ (4.74\text{E+}00) + - \\ \end{array}$	$0.00E+00 \ (0.00E+00)\approx \approx 1.89E+15 \ (1.04E+14)++ 0.00E+00 \ (0.00E+00)\approx \approx 3.32E+00 \ (1.51E+00)\approx -2.48E+01 \ (5.87E+00)\approx -6.82E+14 \ (5.66E+14)= \approx 5.33E+01 \ (6.54E+00)\approx \approx 2.52E+01 \ (5.38E+00)+-$	$0.00E+00 (0.00E+00)\approx \approx$ $7.78E-11 (4.24E-10)$ $0.00E+00 (0.00E+00)\approx \approx$ $3.32E+00 (1.51E+00)\approx 2.34E+01 (4.32E+00) + \approx$ $6.44E-14 (5.73E-14) - \approx$ $5.46E+01 (4.92E+00)\approx 2.53E+01 (5.00E+00) + -$
$\begin{array}{c} 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 4.06\text{E-}11 \ (2.22\text{E-}10) \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 3.32\text{E+00} \ (1.51\text{E+00}) \approx - \\ 2.01\text{E+01} \ (3.79\text{E+00}) + \approx \\ 6.06\text{E-}14 \ (5.77\text{E-}14) - \approx \\ 5.03\text{E+01} \ (5.47\text{E+00}) + \approx \\ 2.05\text{E+01} \ (3.72\text{E+00}) + \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)++\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 7.85\text{E}+00~(1.69\text{E}+01)\approx\\ -2.23\text{E}+01~(4.96\text{E}+00)+\approx\\ 6.82\text{E}-14~(5.66\text{E}-14)-\approx\\ 5.01\text{E}+01~(4.77\text{E}+00)+\approx\\ 2.13\text{E}+01~(4.98\text{E}+00)+\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)+\approx\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 \ (3.00\text{E-}11) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 \ (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 \ (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 \ (5.45\text{E-}14) \\ 5.04\text{E+}01 \ (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 \ (4.74\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ \hline \end{array}$	$0.00E+00 \ (0.00E+00)\approx \approx$ $1.89E-15 \ (1.04E-14)++$ $0.00E+00 \ (0.00E+00)\approx \approx$ $3.32E+00 \ (1.51E+00)\approx 2.48E+01 \ (5.87E+00)\approx 6.82E-14 \ (5.66E-14)- \approx$ $5.33E+01 \ (6.54E+00)\approx \approx$ $2.52E+01 \ (5.38E+00)+ 3.03E-02 \ (1.15E-01)\approx \approx$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 7.78\text{E}+11~(4.24\text{E}+10)\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00~(1.51\text{E}+00)\approx-\\ 2.34\text{E}+01~(4.32\text{E}+00)+\approx\\ 6.44\text{E}-14~(5.73\text{E}-14)-\approx\\ 5.46\text{E}+01~(4.92\text{E}+00)\approx-\\ 2.53\text{E}+01~(5.00\text{E}+00)+-\\ 1.51\text{E}-02~(8.29\text{E}-02)+\approx \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 4.06\text{E}-11 \ (2.22\text{E}-10)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00 \ (1.51\text{E}+00)\approx-\\ 2.01\text{E}+01 \ (3.79\text{E}+00)+\approx\\ 6.06\text{E}-14 \ (5.77\text{E}-14)-\approx\\ 5.03\text{E}+01 \ (5.47\text{E}+00)+\approx\\ 2.05\text{E}+01 \ (3.72\text{E}+00)+\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)+\approx\\ 1.61\text{E}+03 \ (6.32\text{E}+02)\approx\approx \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)++\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 7.85\text{E}+00~(1.69\text{E}+01)\approx\\ -2.23\text{E}+01~(4.96\text{E}+00)+\approx\\ 6.82\text{E}-14~(5.66\text{E}-14)-\approx\\ 5.01\text{E}+01~(4.77\text{E}+00)+\approx\\ 2.13\text{E}+01~(4.98\text{E}+00)+\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)+\approx\\ 1.44\text{E}+03~(5.46\text{E}+02)\approx\approx \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12~(3.00\text{E-}11) + - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00~(1.19\text{E+}01) \approx - \\ 2.65\text{E+}01~(6.42\text{E+}00) \approx - \\ 7.58\text{E-}14~(5.45\text{E-}14) \\ 5.04\text{E+}01~(3.93\text{E+}00) + \approx \\ 2.55\text{E+}01~(4.74\text{E+}00) + - \\ 0.00\text{E+}00~(0.00\text{E+}00) + \approx \\ 1.59\text{E+}03~(6.53\text{E+}02) \approx \approx \\ \end{array}$	$0.00E+00 \ (0.00E+00)\approx \approx$ $1.89E-15 \ (1.04E-14)++$ $0.00E+00 \ (0.00E+00)\approx \approx$ $3.32E+00 \ (1.51E+00)\approx 2.48E+01 \ (5.87E+00)\approx 6.82E-14 \ (5.66E-14)- \approx$ $5.33E+01 \ (6.54E+00)\approx \approx$ $2.52E+01 \ (5.38E+00)+ 3.03E-02 \ (1.15E-01)\approx \approx$ $1.76E+03 \ (8.62E+02)\approx \approx$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 7.78\text{E}-11~(4.24\text{E}-10)\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00~(1.51\text{E}+00)\approx-\\ 2.34\text{E}+01~(4.32\text{E}+00)+\approx\\ 6.44\text{E}-14~(5.73\text{E}-14)-\approx\\ 5.46\text{E}+01~(4.92\text{E}+00)\approx-\\ 2.53\text{E}+01~(5.00\text{E}+00)+-\\ 1.51\text{E}-02~(8.29\text{E}-02)+\approx\\ 1.41\text{E}+03~(3.74\text{E}+02)\approx\approx\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 4.06\text{E}-11 \ (2.22\text{E}-10)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00 \ (1.51\text{E}+00)\approx-\\ 2.01\text{E}+01 \ (3.79\text{E}+00)+\approx\\ 6.06\text{E}-14 \ (5.77\text{E}-14)-\approx\\ 5.03\text{E}+01 \ (5.47\text{E}+00)+\approx\\ 2.05\text{E}+01 \ (3.72\text{E}+00)+\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)+\approx\\ 1.61\text{E}+03 \ (6.32\text{E}+02)\approx\approx\\ 2.44\text{E}+01 \ (1.36\text{E}+01)\approx-\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)++\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 7.85\text{E}+00~(1.69\text{E}+01)\approx-\\ 2.23\text{E}+01~(4.96\text{E}+00)+\approx\\ 6.82\text{E}-14~(5.66\text{E}-14)-\approx\\ 5.01\text{E}+01~(4.77\text{E}+00)+\approx\\ 2.13\text{E}+01~(4.98\text{E}+00)+\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)+\approx\\ 1.44\text{E}+03~(5.46\text{E}+02)\approx\approx\\ 2.74\text{E}+01~(1.34\text{E}+01)\approx-\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 \ (3.00\text{E-}11) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 \ (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 \ (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 \ (5.45\text{E-}14) \\ 5.04\text{E+}01 \ (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 \ (4.74\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.59\text{E+}03 \ (6.53\text{E+}02) \approx \approx \\ 2.99\text{E+}01 \ (1.30\text{E+}01) \approx - \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}-15 \ (1.04\text{E}-14)++\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}+00 \ (1.51\text{E}+00) \approx -\\ 2.48\text{E}+01 \ (5.87\text{E}+00) \approx -\\ 6.82\text{E}-14 \ (5.66\text{E}-14)-\approx \\ 5.33\text{E}+01 \ (6.54\text{E}+00) \approx \approx \\ 2.52\text{E}+01 \ (5.38\text{E}+00)+-\\ 3.03\text{E}-02 \ (1.15\text{E}-01) \approx \approx \\ 1.76\text{E}+03 \ (8.62\text{E}+02) \approx \approx \\ 2.94\text{E}+01 \ (1.07\text{E}+01) \approx -\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 7.78\text{E}-11~(4.24\text{E}-10)\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00~(1.51\text{E}+00)\approx-\\ 2.34\text{E}+01~(4.32\text{E}+00)+\approx\\ 6.44\text{E}-14~(5.73\text{E}-14)-\approx\\ 5.46\text{E}+01~(4.92\text{E}+00)\approx-\\ 2.53\text{E}+01~(5.00\text{E}+00)+-\\ 1.51\text{E}-02~(8.29\text{E}-02)+\approx \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 4.06\text{E}-11 \ (2.22\text{E}-10)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00 \ (1.51\text{E}+00)\approx-\\ 2.01\text{E}+01 \ (3.79\text{E}+00)+\approx\\ 6.06\text{E}-14 \ (5.77\text{E}-14)-\approx\\ 5.03\text{E}+01 \ (5.47\text{E}+00)+\approx\\ 2.05\text{E}+01 \ (3.72\text{E}+00)+\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)+\approx\\ 1.61\text{E}+03 \ (6.32\text{E}+02)\approx\approx \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)++\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 7.85\text{E}+00~(1.69\text{E}+01)\approx\\ -2.23\text{E}+01~(4.96\text{E}+00)+\approx\\ 6.82\text{E}-14~(5.66\text{E}-14)-\approx\\ 5.01\text{E}+01~(4.77\text{E}+00)+\approx\\ 2.13\text{E}+01~(4.98\text{E}+00)+\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)+\approx\\ 1.44\text{E}+03~(5.46\text{E}+02)\approx\approx \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12~(3.00\text{E-}11) + - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00~(1.19\text{E+}01) \approx - \\ 2.65\text{E+}01~(6.42\text{E+}00) \approx - \\ 7.58\text{E-}14~(5.45\text{E-}14) \\ 5.04\text{E+}01~(3.93\text{E+}00) + \approx \\ 2.55\text{E+}01~(4.74\text{E+}00) + - \\ 0.00\text{E+}00~(0.00\text{E+}00) + \approx \\ 1.59\text{E+}03~(6.53\text{E+}02) \approx \approx \\ \end{array}$	$0.00E+00 \ (0.00E+00)\approx \approx$ $1.89E-15 \ (1.04E-14)++$ $0.00E+00 \ (0.00E+00)\approx \approx$ $3.32E+00 \ (1.51E+00)\approx 2.48E+01 \ (5.87E+00)\approx 6.82E-14 \ (5.66E-14)- \approx$ $5.33E+01 \ (6.54E+00)\approx \approx$ $2.52E+01 \ (5.38E+00)+ 3.03E-02 \ (1.15E-01)\approx \approx$ $1.76E+03 \ (8.62E+02)\approx \approx$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 7.78\text{E}-11\ (4.24\text{E}-10)\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.34\text{E}+01\ (4.32\text{E}+00)+\approx\\ 6.44\text{E}-14\ (5.73\text{E}-14)-\approx\\ 5.46\text{E}+01\ (4.92\text{E}+00)\approx-\\ 2.53\text{E}+01\ (5.00\text{E}+00)+-\\ 1.51\text{E}-02\ (8.29\text{E}-02)+\approx\\ 1.41\text{E}+03\ (3.74\text{E}+02)\approx\approx\\ 3.08\text{E}+01\ (1.64\text{E}+01)\approx-\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 4.06\text{E}\cdot11~(2.22\text{E}\cdot10)\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00~(1.51\text{E}+00)\approx-\\ 2.01\text{E}+01~(3.79\text{E}+00)+\approx\\ 6.06\text{E}\cdot14~(5.77\text{E}\cdot14)-\approx\\ 5.03\text{E}+01~(5.47\text{E}+00)+\approx\\ 2.05\text{E}+01~(3.72\text{E}+00)+\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)+\approx\\ 1.61\text{E}+03~(6.32\text{E}+02)\approx\approx\\ 2.44\text{E}+01~(1.36\text{E}+01)\approx-\\ 9.23\text{E}+02~(4.28\text{E}+02)\approx-\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)++\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 7.85\text{E}+00~(1.69\text{E}+01)\approx-\\ 2.23\text{E}+01~(4.96\text{E}+00)+\approx\\ 6.82\text{E}-14~(5.66\text{E}-14)-\approx\\ 5.01\text{E}+01~(4.77\text{E}+00)+\approx\\ 2.13\text{E}+01~(4.98\text{E}+00)+\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)+\approx\\ 1.44\text{E}+03~(5.46\text{E}+02)\approx\approx\\ 2.74\text{E}+01~(1.34\text{E}+01)\approx-\\ 8.12\text{E}+02~(4.06\text{E}+02)\approx\approx \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 \ (3.00\text{E-}11) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 \ (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 \ (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 \ (5.45\text{E-}14) \\ 5.04\text{E+}01 \ (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 \ (4.74\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.59\text{E+}03 \ (6.53\text{E+}02) \approx \approx \\ 2.99\text{E+}01 \ (1.30\text{E+}01) \approx - \\ 7.80\text{E+}02 \ (4.01\text{E+}02) \approx \approx \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}\cdot15\ (1.04\text{E}\cdot14)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.48\text{E}+01\ (5.87\text{E}+00)\approx-\\ 6.82\text{E}\cdot14\ (5.66\text{E}\cdot14)-\approx\\ 5.33\text{E}+01\ (6.54\text{E}+00)\approx\approx\\ 2.52\text{E}+01\ (5.38\text{E}+00)+-\\ 3.03\text{E}\cdot02\ (1.15\text{E}\cdot01)\approx\approx\\ 1.76\text{E}+03\ (8.62\text{E}+02)\approx\approx\\ 2.94\text{E}+01\ (1.07\text{E}+01)\approx-\\ 8.09\text{E}+02\ (4.52\text{E}+02)\approx\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 7.78\text{E}+11\ (4.24\text{E}+10)\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.34\text{E}+01\ (4.32\text{E}+00)+\approx\\ 6.44\text{E}-14\ (5.73\text{E}-14)-\approx\\ 5.46\text{E}+01\ (4.92\text{E}+00)\approx-\\ 2.53\text{E}+01\ (5.00\text{E}+00)+-\\ 1.51\text{E}-02\ (8.29\text{E}-02)+\approx\\ 1.41\text{E}+03\ (3.74\text{E}+02)\approx\approx\\ 3.08\text{E}+01\ (1.64\text{E}+01)\approx-\\ 8.31\text{E}+02\ (4.03\text{E}+02)\approx\approx\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 4.06\text{E}-11 \ (2.22\text{E}-10)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 3.32\text{E}+00 \ (1.51\text{E}+00)\approx -\\ 2.01\text{E}+01 \ (3.79\text{E}+00)+\approx \\ 6.06\text{E}-14 \ (5.77\text{E}-14)-\approx \\ 5.03\text{E}+01 \ (5.47\text{E}+00)+\approx \\ 2.05\text{E}+01 \ (3.72\text{E}+00)+\approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)+\approx \\ 1.61\text{E}+03 \ (6.32\text{E}+02)\approx \approx \\ 2.44\text{E}+01 \ (1.36\text{E}+01)\approx -\\ 9.23\text{E}+02 \ (4.28\text{E}+02)\approx -\\ 2.08\text{E}+01 \ (1.59\text{E}+01)+\approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)++\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 7.85\text{E}+00~(1.69\text{E}+01)\approx-\\ 2.23\text{E}+01~(4.96\text{E}+00)+\approx\\ 6.82\text{E}-14~(5.66\text{E}-14)-\approx\\ 5.01\text{E}+01~(4.77\text{E}+00)+\approx\\ 2.13\text{E}+01~(4.98\text{E}+00)+\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)+\approx\\ 1.44\text{E}+03~(5.46\text{E}+02)\approx\approx\\ 2.74\text{E}+01~(1.34\text{E}+01)\approx-\\ 8.12\text{E}+02~(4.06\text{E}+02)\approx\approx\\ 1.96\text{E}+01~(1.03\text{E}+01)+\approx\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 \ (3.00\text{E-}11) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 \ (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 \ (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 \ (5.45\text{E-}14) \\ 5.04\text{E+}01 \ (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 \ (4.74\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.59\text{E+}03 \ (6.53\text{E+}02) \approx \approx \\ 2.99\text{E+}01 \ (1.30\text{E+}01) \approx - \\ 7.80\text{E+}02 \ (4.01\text{E+}02) \approx \approx \\ 2.02\text{E+}01 \ (8.91\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15\ (1.04\text{E}-14)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.48\text{E}+01\ (5.87\text{E}+00)\approx\\ -6.82\text{E}-14\ (5.66\text{E}-14)-\approx\\ 5.33\text{E}+01\ (6.54\text{E}+00)\approx\approx\\ 2.52\text{E}+01\ (5.38\text{E}+00)+-\\ 3.03\text{E}-02\ (1.15\text{E}-01)\approx\approx\\ 1.76\text{E}+03\ (8.62\text{E}+02)\approx\approx\\ 2.94\text{E}+01\ (1.07\text{E}+01)\approx-\\ 8.09\text{E}+02\ (4.52\text{E}+02)\approx\approx\\ 1.97\text{E}+01\ (8.80\text{E}+00)+\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 7.78\text{E}-11~(4.24\text{E}-10)\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00~(1.51\text{E}+00)\approx-\\ 2.34\text{E}+01~(4.32\text{E}+00)+\approx\\ 6.44\text{E}-14~(5.73\text{E}-14)-\approx\\ 5.46\text{E}+01~(4.92\text{E}+00)\approx-\\ 2.53\text{E}+01~(5.00\text{E}+00)+-\\ 1.51\text{E}-02~(8.29\text{E}-02)+\approx\\ 1.41\text{E}+03~(3.74\text{E}+02)\approx\approx\\ 3.08\text{E}+01~(1.64\text{E}+01)\approx-\\ 8.31\text{E}+02~(4.03\text{E}+02)\approx\approx\\ 2.92\text{E}+01~(1.30\text{E}+01)+-\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 4.06E+11\ (2.22E+10)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 3.32E+00\ (1.51E+00)\approx-\\ 2.01E+01\ (3.79E+00)+\approx\\ 6.06E+14\ (5.77E+14)-\approx\\ 5.03E+01\ (5.47E+00)+\approx\\ 2.05E+01\ (3.72E+00)+\approx\\ 0.00E+00\ (0.00E+00)+\approx\\ 1.61E+03\ (6.32E+02)\approx\approx\\ 2.44E+01\ (1.36E+01)\approx-\\ 9.23E+02\ (4.28E+02)\approx-\\ 2.08E+01\ (1.59E+01)+\approx\\ 1.23E+01\ (6.86E+00)+\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 7.85\text{E}+00\ (1.69\text{E}+01)\approx-\\ 2.23\text{E}+01\ (4.96\text{E}+00)+\approx\\ 6.82\text{E}-14\ (5.66\text{E}-14)-\approx\\ 5.01\text{E}+01\ (4.77\text{E}+00)+\approx\\ 2.13\text{E}+01\ (4.98\text{E}+00)+\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)+\approx\\ 1.44\text{E}+03\ (5.46\text{E}+02)\approx\approx\\ 2.74\text{E}+01\ (1.34\text{E}+01)\approx-\\ 8.12\text{E}+02\ (4.06\text{E}+02)\approx\approx\\ 1.96\text{E}+01\ (1.03\text{E}+01)+\approx\\ 1.44\text{E}+01\ (7.48\text{E}+00)+\approx\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 & (3.00\text{E-}11) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 & (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 & (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 & (5.45\text{E-}14) \\ 5.04\text{E+}01 & (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 & (4.74\text{E+}00) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) + \approx \\ 1.59\text{E+}03 & (6.53\text{E+}02) \approx \approx \\ 2.99\text{E+}01 & (1.30\text{E+}01) \approx - \\ 7.80\text{E+}02 & (4.01\text{E+}02) \approx \approx \\ 2.02\text{E+}01 & (8.91\text{E+}00) + \approx \\ 1.31\text{E+}01 & (5.44\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15\ (1.04\text{E}-14)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.48\text{E}+01\ (5.87\text{E}+00)\approx-\\ 6.82\text{E}-14\ (5.66\text{E}-14)-\approx\\ 5.33\text{E}+01\ (6.54\text{E}+00)\approx\approx\\ 2.52\text{E}+01\ (5.38\text{E}+00)+-\\ 3.03\text{E}-02\ (1.15\text{E}-01)\approx\approx\\ 1.76\text{E}+03\ (8.62\text{E}+02)\approx\approx\\ 2.94\text{E}+01\ (1.07\text{E}+01)\approx-\\ 8.09\text{E}+02\ (4.52\text{E}+02)\approx\approx\\ 1.97\text{E}+01\ (8.80\text{E}+00)+\approx\\ 1.14\text{E}+01\ (6.45\text{E}+00)+\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 7.78\text{E}-11\ (4.24\text{E}-10)\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.34\text{E}+01\ (4.32\text{E}+00)+\approx\\ 6.44\text{E}-14\ (5.73\text{E}-14)-\approx\\ 5.46\text{E}+01\ (4.92\text{E}+00)\approx-\\ -2.53\text{E}+01\ (5.00\text{E}+00)+-\\ 1.51\text{E}-02\ (8.29\text{E}-02)+\approx\\ 1.41\text{E}+03\ (3.74\text{E}+02)\approx\approx\\ 3.08\text{E}+01\ (1.64\text{E}+01)\approx-\\ 8.31\text{E}+02\ (4.03\text{E}+02)\approx\approx\\ 2.92\text{E}+01\ (1.30\text{E}+01)+-\\ 1.37\text{E}+01\ (8.59\text{E}+00)+\approx\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 4.06\text{E}-11\ (2.22\text{E}-10)\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.01\text{E}+01\ (3.79\text{E}+00)+\approx\\ 6.06\text{E}-14\ (5.77\text{E}-14)-\approx\\ 5.03\text{E}+01\ (5.47\text{E}+00)+\approx\\ 2.05\text{E}+01\ (3.72\text{E}+00)+\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)+\approx\\ 1.61\text{E}+03\ (6.32\text{E}+02)\approx\approx\\ 2.44\text{E}+01\ (1.36\text{E}+01)\approx-\\ 9.23\text{E}+02\ (4.28\text{E}+02)\approx-\\ 2.08\text{E}+01\ (6.86\text{E}+00)+\approx\\ 1.72\text{E}+01\ (1.26\text{E}+01)+\approx\\ 2.22\text{E}+02\ (1.11\text{E}+02)\approx\approx\\ 1.03\text{E}+01\ (6.29\text{E}+00)\approx\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 7.85\text{E}+00\ (1.69\text{E}+01)\approx-\\ 2.23\text{E}+01\ (4.96\text{E}+00)+\approx\\ 6.82\text{E}-14\ (5.66\text{E}-14)-\approx\\ 5.01\text{E}+01\ (4.77\text{E}+00)+\approx\\ 2.13\text{E}+01\ (4.98\text{E}+00)+\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)+\approx\\ 1.44\text{E}+03\ (5.46\text{E}+02)\approx\approx\\ 2.74\text{E}+01\ (1.34\text{E}+01)\approx-\\ 8.12\text{E}+02\ (4.06\text{E}+02)\approx\approx\\ 1.96\text{E}+01\ (1.03\text{E}+01)+\approx\\ 1.44\text{E}+01\ (7.48\text{E}+00)+\approx\\ 2.67\text{E}+01\ (1.90\text{E}+01)+-\\ 1.87\text{E}+02\ (1.26\text{E}+02)+\approx\\ 9.78\text{E}+00\ (5.38\text{E}+00)\approx\approx\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 \ (3.00\text{E-}11) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 \ (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 \ (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 \ (5.45\text{E-}14) \\ 5.04\text{E+}01 \ (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 \ (4.74\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.59\text{E+}03 \ (6.53\text{E+}02) \approx \approx \\ 2.99\text{E+}01 \ (1.30\text{E+}01) \approx - \\ 7.80\text{E+}02 \ (4.01\text{E+}02) \approx \approx \\ 2.02\text{E+}01 \ (8.91\text{E+}00) + \approx \\ 1.31\text{E+}01 \ (5.44\text{E+}00) + \approx \\ 1.98\text{E+}01 \ (1.18\text{E+}01) + \approx \\ 2.11\text{E+}02 \ (1.19\text{E+}02) + \approx \\ 1.05\text{E+}01 \ (4.94\text{E+}00) \approx - \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15\ (1.04\text{E}-14)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.48\text{E}+01\ (5.87\text{E}+00)\approx-\\ 6.82\text{E}-14\ (5.66\text{E}-14)-\approx\\ 5.33\text{E}+01\ (6.54\text{E}+00)\approx\approx\\ 2.52\text{E}+01\ (5.38\text{E}+00)+-\\ 3.03\text{E}-02\ (1.15\text{E}-01)\approx\approx\\ 1.76\text{E}+03\ (8.62\text{E}+02)\approx\approx\\ 2.94\text{E}+01\ (1.07\text{E}+01)\approx-\\ 8.09\text{E}+02\ (4.52\text{E}+02)\approx\approx\\ 1.97\text{E}+01\ (8.80\text{E}+00)+\approx\\ 1.14\text{E}+01\ (6.45\text{E}+00)+\approx\\ 2.95\text{E}+01\ (1.67\text{E}+01)\approx-\\ 2.95\text{E}+01\ (1.67\text{E}+01)\approx-\\ 2.90\text{E}+02\ (1.05\text{E}+02)+\approx\\ 9.11\text{E}+00\ (4.45\text{E}+00)\approx\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 7.78\text{E}+11\ (4.24\text{E}+10)\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.34\text{E}+01\ (4.32\text{E}+00)+\approx\\ 6.44\text{E}-14\ (5.73\text{E}+14)-\approx\\ 5.46\text{E}+01\ (4.92\text{E}+00)\approx-\\ 2.53\text{E}+01\ (5.00\text{E}+00)+-\\ 1.51\text{E}-02\ (8.29\text{E}-02)+\approx\\ 1.41\text{E}+03\ (3.74\text{E}+02)\approx\approx\\ 3.08\text{E}+01\ (1.64\text{E}+01)\approx-\\ 8.31\text{E}+02\ (4.03\text{E}+02)\approx\approx\\ 2.92\text{E}+01\ (1.30\text{E}+01)+-\\ 1.37\text{E}+01\ (8.59\text{E}+00)+\approx\\ 2.38\text{E}+01\ (1.44\text{E}+01)+-\\ 1.77\text{E}+02\ (1.26\text{E}+02)+\approx\\ 1.01\text{E}+01\ (4.12\text{E}+00)\approx-\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 4.06\text{E}-11 \ (2.22\text{E}-10)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 3.32\text{E}+00 \ (1.51\text{E}+00)\approx -\\ 2.01\text{E}+01 \ (3.79\text{E}+00)+\approx \\ 6.06\text{E}-14 \ (5.77\text{E}-14)-\approx \\ 5.03\text{E}+01 \ (5.47\text{E}+00)+\approx \\ 2.05\text{E}+01 \ (3.72\text{E}+00)+\approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)+\approx \\ 1.61\text{E}+03 \ (6.32\text{E}+02)\approx \approx \\ 2.44\text{E}+01 \ (1.36\text{E}+01)\approx -\\ 9.23\text{E}+02 \ (4.28\text{E}+02)\approx -\\ 2.08\text{E}+01 \ (1.59\text{E}+01)+\approx \\ 1.23\text{E}+01 \ (6.86\text{E}+00)+\approx \\ 1.72\text{E}+01 \ (1.26\text{E}+01)+\approx \\ 2.22\text{E}+02 \ (1.11\text{E}+02)\approx \approx \\ 1.03\text{E}+01 \ (6.29\text{E}+00)\approx \approx \\ 2.90\text{E}+01 \ (2.08\text{E}+01)\approx -\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 7.85\text{E}+00\ (1.69\text{E}+01)\approx-\\ 2.23\text{E}+01\ (4.96\text{E}+00)+\approx\\ 6.82\text{E}-14\ (5.66\text{E}-14)-\approx\\ 5.01\text{E}+01\ (4.77\text{E}+00)+\approx\\ 2.13\text{E}+01\ (4.98\text{E}+00)+\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)+\approx\\ 1.44\text{E}+03\ (5.46\text{E}+02)\approx\approx\\ 2.74\text{E}+01\ (1.34\text{E}+01)\approx-\\ 8.12\text{E}+02\ (4.06\text{E}+02)\approx\approx\\ 1.96\text{E}+01\ (1.03\text{E}+01)+\approx\\ 1.44\text{E}+01\ (7.48\text{E}+00)+\approx\\ 2.67\text{E}+01\ (1.90\text{E}+01)+-\\ 1.87\text{E}+02\ (1.26\text{E}+02)+\approx\\ 9.78\text{E}+00\ (5.38\text{E}+00)\approx\approx\\ 2.67\text{E}+01\ (1.68\text{E}+01)\approx-\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 & (3.00\text{E-}11) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 & (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 & (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 & (5.45\text{E-}14) \\ 5.04\text{E+}01 & (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 & (4.74\text{E+}00) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) + \approx \\ 1.59\text{E+}03 & (6.53\text{E+}02) \approx \approx \\ 2.99\text{E+}01 & (1.30\text{E+}01) \approx - \\ 7.80\text{E+}02 & (4.01\text{E+}02) \approx \approx \\ 2.02\text{E+}01 & (8.91\text{E+}00) + \approx \\ 1.31\text{E+}01 & (5.44\text{E+}00) + \approx \\ 1.98\text{E+}01 & (1.18\text{E+}01) + \approx \\ 2.11\text{E+}02 & (1.19\text{E+}02) + \approx \\ 1.05\text{E+}01 & (4.94\text{E+}00) \approx - \\ 2.95\text{E+}01 & (1.66\text{E+}01) \approx - \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15\ (1.04\text{E}-14)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.48\text{E}+01\ (5.87\text{E}+00)\approx-\\ 6.82\text{E}-14\ (5.66\text{E}-14)-\approx\\ 5.33\text{E}+01\ (6.54\text{E}+00)\approx\approx\\ 2.52\text{E}+01\ (5.38\text{E}+00)+-\\ 3.03\text{E}-02\ (1.15\text{E}-01)\approx\approx\\ 1.76\text{E}+03\ (8.62\text{E}+02)\approx\approx\\ 2.94\text{E}+01\ (1.07\text{E}+01)\approx-\\ 8.09\text{E}+02\ (4.52\text{E}+02)\approx\approx\\ 1.97\text{E}+01\ (8.80\text{E}+00)+\approx\\ 1.14\text{E}+01\ (6.45\text{E}+00)+\approx\\ 2.95\text{E}+01\ (1.67\text{E}+01)\approx-\\ 2.00\text{E}+02\ (1.05\text{E}+02)+\approx\\ 9.11\text{E}+00\ (4.45\text{E}+00)\approx\approx\\ 3.07\text{E}+01\ (1.91\text{E}+01)\approx-\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 7.78\text{E}-11\ (4.24\text{E}-10)\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.34\text{E}+01\ (4.32\text{E}+00)+\approx\\ 6.44\text{E}-14\ (5.73\text{E}-14)-\approx\\ 5.46\text{E}+01\ (4.92\text{E}+00)\approx-\\ 2.53\text{E}+01\ (5.00\text{E}+00)+-\\ 1.51\text{E}-02\ (8.29\text{E}-02)+\approx\\ 1.41\text{E}+03\ (3.74\text{E}+02)\approx\approx\\ 3.08\text{E}+01\ (1.64\text{E}+01)\approx-\\ 8.31\text{E}+02\ (4.03\text{E}+02)\approx\approx\\ 2.92\text{E}+01\ (1.30\text{E}+01)+-\\ 1.37\text{E}+01\ (8.59\text{E}+00)+\approx\\ 2.38\text{E}+01\ (1.44\text{E}+01)+-\\ 1.77\text{E}+02\ (1.26\text{E}+02)+\approx\\ 1.01\text{E}+01\ (4.12\text{E}+00)\approx-\\ 3.66\text{E}+01\ (2.03\text{E}+01)\approx-\\ \end{array}$
$\begin{array}{c} 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 4.06\text{E-}11 \ (2.22\text{E-}10) \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 3.32\text{E+00} \ (1.51\text{E+00}) \approx - \\ 2.01\text{E+01} \ (3.79\text{E+00}) + \approx \\ 6.06\text{E-}14 \ (5.77\text{E-}14) - \approx \\ 5.03\text{E+01} \ (5.47\text{E+00}) + \approx \\ 2.05\text{E+01} \ (3.72\text{E+00}) + \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 1.61\text{E+03} \ (6.32\text{E+02}) \approx \approx \\ 2.44\text{E+01} \ (1.36\text{E+01}) \approx - \\ 9.23\text{E+02} \ (4.28\text{E+02}) \approx - \\ 2.08\text{E+01} \ (1.59\text{E+01}) + \approx \\ 1.23\text{E+01} \ (6.86\text{E+00}) + \approx \\ 1.72\text{E+01} \ (1.26\text{E+01}) + \approx \\ 2.22\text{E+02} \ (1.11\text{E+02}) \approx \approx \\ 1.03\text{E+01} \ (6.29\text{E+00}) \approx \approx \\ 2.90\text{E+01} \ (2.08\text{E+01}) \approx - \\ 1.44\text{E+01} \ (1.05\text{E+01}) + - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 7.85\text{E}+00\ (1.69\text{E}+01)\approx-\\ 2.23\text{E}+01\ (4.96\text{E}+00)+\approx\\ 6.82\text{E}-14\ (5.66\text{E}-14)-\approx\\ 5.01\text{E}+01\ (4.77\text{E}+00)+\approx\\ 2.13\text{E}+01\ (4.98\text{E}+00)+\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)+\approx\\ 1.44\text{E}+03\ (5.46\text{E}+02)\approx\approx\\ 2.74\text{E}+01\ (1.34\text{E}+01)\approx-\\ 8.12\text{E}+02\ (4.06\text{E}+02)\approx\approx\\ 1.96\text{E}+01\ (1.03\text{E}+01)+\approx\\ 1.44\text{E}+01\ (7.48\text{E}+00)+\approx\\ 2.67\text{E}+01\ (1.90\text{E}+01)+-\\ 1.87\text{E}+02\ (1.26\text{E}+02)+\approx\\ 9.78\text{E}+00\ (5.38\text{E}+00)\approx\approx\\ 2.67\text{E}+01\ (1.68\text{E}+01)\approx-\\ 1.11\text{E}+01\ (8.86\text{E}+00)+\approx\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 & (3.00\text{E-}11) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 & (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 & (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 & (5.45\text{E-}14) \\ 5.04\text{E+}01 & (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 & (4.74\text{E+}00) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) + \approx \\ 1.59\text{E+}03 & (6.53\text{E+}02) \approx \approx \\ 2.99\text{E+}01 & (1.30\text{E+}01) \approx - \\ 7.80\text{E+}02 & (4.01\text{E+}02) \approx \approx \\ 2.02\text{E+}01 & (8.91\text{E+}00) + \approx \\ 1.31\text{E+}01 & (5.44\text{E+}00) + \approx \\ 1.98\text{E+}01 & (1.18\text{E+}01) + \approx \\ 2.11\text{E+}02 & (1.99\text{E+}02) + \approx \\ 1.05\text{E+}01 & (4.94\text{E+}00) \approx - \\ 2.95\text{E+}01 & (1.66\text{E+}01) \approx - \\ 1.71\text{E+}01 & (1.32\text{E+}01) + - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15\ (1.04\text{E}-14)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.48\text{E}+01\ (5.87\text{E}+00)\approx-\\ 6.82\text{E}-14\ (5.66\text{E}-14)-\approx\\ 5.33\text{E}+01\ (6.54\text{E}+00)\approx\approx\\ 2.52\text{E}+01\ (5.38\text{E}+00)+-\\ 3.03\text{E}-02\ (1.15\text{E}-01)\approx\approx\\ 1.76\text{E}+03\ (8.62\text{E}+02)\approx\approx\\ 2.94\text{E}+01\ (1.07\text{E}+01)\approx-\\ 8.09\text{E}+02\ (4.52\text{E}+02)\approx\approx\\ 1.97\text{E}+01\ (8.80\text{E}+00)+\approx\\ 1.14\text{E}+01\ (6.45\text{E}+00)+\approx\\ 2.95\text{E}+01\ (1.67\text{E}+01)\approx-\\ 2.00\text{E}+02\ (1.05\text{E}+02)+\approx\\ 9.11\text{E}+00\ (4.45\text{E}+00)\approx\approx\\ 3.07\text{E}+01\ (1.91\text{E}+01)\approx-\\ 1.24\text{E}+01\ (1.03\text{E}+01)+\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 7.78\text{E}-11\ (4.24\text{E}-10)\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.34\text{E}+01\ (4.32\text{E}+00)+\approx\\ 6.44\text{E}-14\ (5.73\text{E}-14)-\approx\\ 5.46\text{E}+01\ (4.92\text{E}+00)\approx-\\ 2.53\text{E}+01\ (5.00\text{E}+00)+-\\ 1.51\text{E}-02\ (8.29\text{E}-02)+\approx\\ 1.41\text{E}+03\ (3.74\text{E}+02)\approx\approx\\ 3.08\text{E}+01\ (1.64\text{E}+01)\approx-\\ 8.31\text{E}+02\ (4.03\text{E}+02)\approx\approx\\ 2.92\text{E}+01\ (1.30\text{E}+01)+-\\ 1.37\text{E}+01\ (8.59\text{E}+00)+\approx\\ 2.38\text{E}+01\ (1.44\text{E}+01)+-\\ 1.77\text{E}+02\ (1.26\text{E}+02)+\approx\\ 1.01\text{E}+01\ (4.12\text{E}+00)\approx-\\ 3.66\text{E}+01\ (2.03\text{E}+01)+-\\ 1.77\text{E}+01\ (1.13\text{E}+01)+-\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 4.06\text{E}-11 \ (2.22\text{E}-10)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00 \ (1.51\text{E}+00)\approx-\\ 2.01\text{E}+01 \ (3.79\text{E}+00)+\approx\\ 6.06\text{E}-14 \ (5.77\text{E}-14)-\approx\\ 5.03\text{E}+01 \ (5.47\text{E}+00)+\approx\\ 2.05\text{E}+01 \ (3.72\text{E}+00)+\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)+\approx\\ 1.61\text{E}+03 \ (6.32\text{E}+02)\approx\approx\\ 2.44\text{E}+01 \ (1.36\text{E}+01)\approx-\\ 9.23\text{E}+02 \ (4.28\text{E}+02)\approx-\\ 2.08\text{E}+01 \ (1.59\text{E}+01)+\approx\\ 1.23\text{E}+01 \ (6.86\text{E}+00)+\approx\\ 1.72\text{E}+01 \ (1.26\text{E}+01)+\approx\\ 2.22\text{E}+02 \ (1.11\text{E}+02)\approx\approx\\ 2.90\text{E}+01 \ (2.08\text{E}+01)\approx-\\ 1.44\text{E}+01 \ (1.05\text{E}+01)+-\\ 1.10\text{E}+01 \ (3.08\text{E}+01)\approx\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 0.00\text{E}+00\ (0.00\text{E}+00)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 7.85\text{E}+00\ (1.69\text{E}+01)\approx -\\ 2.23\text{E}+01\ (4.96\text{E}+00)+\approx \\ 6.82\text{E}+14\ (5.66\text{E}-14)-\approx \\ 5.01\text{E}+01\ (4.77\text{E}+00)+\approx \\ 2.13\text{E}+01\ (4.98\text{E}+00)+\approx \\ 0.00\text{E}+00\ (0.00\text{E}+00)+\approx \\ 1.44\text{E}+03\ (5.46\text{E}+02)\approx \approx \\ 2.74\text{E}+01\ (1.34\text{E}+01)\approx -\\ 8.12\text{E}+02\ (4.06\text{E}+02)\approx \approx \\ 1.96\text{E}+01\ (1.03\text{E}+01)+\approx \\ 1.44\text{E}+01\ (7.48\text{E}+00)+\approx \\ 2.67\text{E}+01\ (1.90\text{E}+01)+-\\ 1.87\text{E}+02\ (1.26\text{E}+02)+\approx \\ 9.78\text{E}+00\ (5.38\text{E}+00)\approx \approx \\ 2.67\text{E}+01\ (1.68\text{E}+01)\approx -\\ 1.11\text{E}+01\ (8.86\text{E}+00)+\approx \\ 6.36\text{E}+00\ (2.16\text{E}+01)\approx \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 \ (3.00\text{E-}11) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 \ (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 \ (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 \ (5.45\text{E-}14) \\ 5.04\text{E+}01 \ (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 \ (4.74\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.59\text{E+}03 \ (6.53\text{E+}02) \approx \approx \\ 2.99\text{E+}01 \ (1.30\text{E+}01) \approx - \\ 7.80\text{E+}02 \ (4.01\text{E+}02) \approx \approx \\ 2.02\text{E+}01 \ (8.91\text{E+}00) + \approx \\ 1.31\text{E+}01 \ (5.44\text{E+}00) + \approx \\ 1.98\text{E+}01 \ (1.18\text{E+}01) + \approx \\ 2.11\text{E+}02 \ (1.19\text{E+}02) + \approx \\ 1.95\text{E+}01 \ (4.94\text{E+}00) \approx - \\ 2.95\text{E+}01 \ (1.66\text{E+}01) \approx - \\ 1.71\text{E+}01 \ (1.32\text{E+}01) + \approx \\ 6.30\text{E+}00 \ (2.21\text{E+}01) \approx \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}\text{-}15\ (1.04\text{E}\text{-}14)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.48\text{E}+01\ (5.87\text{E}+00)\approx-\\ 6.82\text{E}\text{-}14\ (5.66\text{E}\text{-}14)-\approx\\ 5.33\text{E}+01\ (6.54\text{E}+00)\approx\approx\\ 2.52\text{E}+01\ (5.38\text{E}+00)+-\\ 3.03\text{E}-02\ (1.15\text{E}-01)\approx\approx\\ 1.76\text{E}+03\ (8.62\text{E}+02)\approx\approx\\ 2.94\text{E}+01\ (1.07\text{E}+01)\approx-\\ 8.09\text{E}+02\ (4.52\text{E}+02)\approx\approx\\ 1.97\text{E}+01\ (8.80\text{E}+00)+\approx\\ 1.14\text{E}+01\ (6.45\text{E}+00)+\approx\\ 2.95\text{E}+01\ (1.67\text{E}+01)\approx-\\ 2.00\text{E}+02\ (1.05\text{E}+02)+\approx\\ 9.11\text{E}+00\ (4.45\text{E}+00)\approx\approx\\ 3.07\text{E}+01\ (1.91\text{E}+01)\approx-\\ 1.24\text{E}+01\ (1.03\text{E}+01)+\approx\\ 4.05\text{E}+00\ (9.51\text{E}+00)+\approx\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 7.78E+11\ (4.24E+10)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 3.32E+00\ (1.51E+00)\approx-\\ 2.34E+01\ (4.32E+00)+\approx\\ 6.44E+14\ (5.73E+14)-\approx\\ 5.46E+01\ (4.92E+00)\approx-\\ 2.53E+01\ (5.00E+00)+-\\ 1.51E+02\ (8.29E+02)+\approx\\ 1.41E+03\ (3.74E+02)\approx\approx\\ 3.08E+01\ (1.64E+01)\approx-\\ 8.31E+02\ (4.03E+02)\approx\approx\\ 2.92E+01\ (1.30E+01)+-\\ 1.37E+01\ (8.59E+00)+\approx\\ 2.38E+01\ (1.44E+01)+-\\ 1.77E+02\ (1.26E+02)+\approx\\ 1.01E+01\ (4.12E+00)\approx-\\ 3.66E+01\ (2.03E+01)=\approx\\ 1.77E+01\ (1.13E+01)+-\\ 8.00E+00\ (2.22E+01)\approx\approx\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 4.06\text{E}\cdot11 \ (2.22\text{E}\cdot10) \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}+00 \ (1.51\text{E}+00) \approx - \\ 2.01\text{E}+01 \ (3.79\text{E}+00) + \approx \\ 6.06\text{E}\cdot14 \ (5.77\text{E}\cdot14) - \approx \\ 5.03\text{E}+01 \ (5.47\text{E}+00) + \approx \\ 2.05\text{E}+01 \ (3.72\text{E}+00) + \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) + \approx \\ 1.61\text{E}+03 \ (6.32\text{E}+02) \approx \approx \\ 2.44\text{E}+01 \ (1.36\text{E}+01) \approx - \\ 2.08\text{E}+01 \ (1.59\text{E}+01) + \approx \\ 1.23\text{E}+01 \ (6.86\text{E}+00) + \approx \\ 1.72\text{E}+01 \ (1.26\text{E}+01) + \approx \\ 2.22\text{E}+02 \ (1.11\text{E}+02) \approx \approx \\ 1.03\text{E}+01 \ (6.29\text{E}+00) \approx \approx \\ 2.90\text{E}+01 \ (1.05\text{E}+01) + - \\ 1.10\text{E}+01 \ (1.05\text{E}+01) + \approx \\ 2.10\text{E}+01 \ (1.05\text{E}+01) + \approx \\ 2.10\text{E}+01 \ (3.08\text{E}+01) \approx \approx \\ 2.10\text{E}+02 \ (3.78\text{E}+01) + \approx \\ 2.10\text{E}+02 \ (3.78\text{E}+01) + \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 0.00\text{E}+00\ (0.00\text{E}+00)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 7.85\text{E}+00\ (1.69\text{E}+01)\approx -\\ 2.23\text{E}+01\ (4.96\text{E}+00)+\approx \\ 6.82\text{E}-14\ (5.66\text{E}-14)-\approx \\ 5.01\text{E}+01\ (4.77\text{E}+00)+\approx \\ 2.13\text{E}+01\ (4.98\text{E}+00)+\approx \\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 1.44\text{E}+03\ (5.46\text{E}+02)\approx \approx \\ 2.74\text{E}+01\ (1.34\text{E}+01)\approx -\\ 8.12\text{E}+02\ (4.06\text{E}+02)\approx \approx \\ 1.96\text{E}+01\ (1.03\text{E}+01)+\approx \\ 1.44\text{E}+01\ (7.48\text{E}+00)+\approx \\ 2.67\text{E}+01\ (1.90\text{E}+01)+=\\ 9.78\text{E}+00\ (5.38\text{E}+00)\approx \approx \\ 2.67\text{E}+01\ (1.68\text{E}+01)\approx -\\ 1.11\text{E}+01\ (8.86\text{E}+00)+\approx \\ 6.36\text{E}+00\ (2.16\text{E}+01)\approx -\\ 2.27\text{E}+02\ (7.39\text{E}+00)\approx -\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 \ (3.00\text{E-}11) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 \ (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 \ (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 \ (5.45\text{E-}14) \\ 5.04\text{E+}01 \ (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 \ (4.74\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.59\text{E+}03 \ (6.53\text{E+}02) \approx \approx \\ 2.99\text{E+}01 \ (1.30\text{E+}01) \approx - \\ 7.80\text{E+}02 \ (4.01\text{E+}02) \approx \approx \\ 2.02\text{E+}01 \ (8.91\text{E+}00) + \approx \\ 1.31\text{E+}01 \ (5.44\text{E+}00) + \approx \\ 1.31\text{E+}01 \ (1.18\text{E+}01) + \approx \\ 2.11\text{E+}02 \ (1.19\text{E+}02) + \approx \\ 1.05\text{E+}01 \ (4.94\text{E+}00) \approx - \\ 2.95\text{E+}01 \ (1.32\text{E+}01) + - \\ 6.30\text{E+}00 \ (2.21\text{E+}01) \approx \approx \\ 2.26\text{E+}02 \ (5.63\text{E+}00) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15\ (1.04\text{E}-14)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.48\text{E}+01\ (5.87\text{E}+00)\approx-\\ 6.82\text{E}-14\ (5.66\text{E}-14)-\approx\\ 5.33\text{E}+01\ (6.54\text{E}+00)\approx\approx\\ 2.52\text{E}+01\ (5.38\text{E}+00)+-\\ 3.03\text{E}-02\ (1.15\text{E}-01)\approx\approx\\ 1.76\text{E}+03\ (8.62\text{E}+02)\approx\approx\\ 2.94\text{E}+01\ (1.07\text{E}+01)\approx-\\ 8.09\text{E}+02\ (4.52\text{E}+02)\approx\approx\\ 1.97\text{E}+01\ (8.80\text{E}+00)+\approx\\ 1.14\text{E}+01\ (6.45\text{E}+00)+\approx\\ 2.95\text{E}+01\ (1.67\text{E}+01)\approx-\\ 2.00\text{E}+02\ (1.05\text{E}+02)+\approx\\ 9.11\text{E}+00\ (4.45\text{E}+00)\approx\approx\\ 3.07\text{E}+01\ (1.03\text{E}+01)+\approx\\ 4.05\text{E}+00\ (9.51\text{E}+00)+\approx\\ 2.07\text{E}+02\ (4.29\text{E}+01)+\approx\\ 2.07\text{E}+02\ (4.29\text{E}+01)+\approx\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 7.78E+11\ (4.24E+10)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 3.32E+00\ (1.51E+00)\approx-\\ 2.34E+01\ (4.32E+00)+\approx\\ 6.44E+14\ (5.73E+14)-\approx\\ 5.46E+01\ (4.92E+00)\approx-\\ 2.53E+01\ (5.00E+00)+-\\ 1.51E+02\ (8.29E+02)+\approx\\ 1.41E+03\ (3.74E+02)\approx\approx\\ 3.08E+01\ (1.64E+01)\approx-\\ 8.31E+02\ (4.03E+02)\approx\approx\\ 2.92E+01\ (1.30E+01)+-\\ 1.37E+01\ (8.59E+00)+\approx\\ 2.38E+01\ (1.44E+01)+-\\ 1.77E+02\ (1.26E+02)+\approx\\ 1.01E+01\ (4.12E+00)\approx-\\ 3.66E+01\ (2.03E+01)\approx-\\ 1.77E+01\ (1.13E+01)+-\\ 8.00E+00\ (2.22E+01)\approx\\ 2.13E+02\ (3.87E+01)\approx+\\ \end{array}$
$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 4.06\text{E}-11 \ (2.22\text{E}-10)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 3.32\text{E}+00 \ (1.51\text{E}+00)\approx -\\ 2.01\text{E}+01 \ (3.79\text{E}+00)+\approx \\ 6.06\text{E}-14 \ (5.77\text{E}-14)-\approx \\ 5.03\text{E}+01 \ (5.47\text{E}+00)+\approx \\ 2.05\text{E}+01 \ (3.72\text{E}+00)+\approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)+\approx \\ 1.61\text{E}+03 \ (6.32\text{E}+02)\approx \approx \\ 2.44\text{E}+01 \ (1.36\text{E}+01)\approx -\\ 2.08\text{E}+01 \ (6.86\text{E}+01)+\approx \\ 1.23\text{E}+01 \ (6.86\text{E}+00)+\approx \\ 1.72\text{E}+01 \ (1.26\text{E}+01)+\approx \\ 2.22\text{E}+02 \ (1.11\text{E}+02)\approx \approx \\ 2.90\text{E}+01 \ (2.08\text{E}+01)\approx -\\ 1.44\text{E}+01 \ (1.05\text{E}+01)+-\\ 1.10\text{E}+01 \ (3.08\text{E}+01)\approx \approx \\ 2.10\text{E}+02 \ (3.78\text{E}+01)+\approx \\ 1.00\text{E}+02 \ (8.3\text{E}+14)\approx \approx \\ 1.00\text{E}+02 \ (8.3\text{E}+14)\approx \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)++\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 7.85\text{E}+00 \ (1.69\text{E}+01)\approx -\\ 2.23\text{E}+01 \ (4.96\text{E}+00)+\approx \\ 6.82\text{E}-14 \ (5.66\text{E}-14)-\approx \\ 5.01\text{E}+01 \ (4.77\text{E}+00)+\approx \\ 2.13\text{E}+01 \ (4.98\text{E}+00)+\approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)+\approx \\ 1.44\text{E}+03 \ (5.46\text{E}+02)\approx \approx \\ 2.74\text{E}+01 \ (1.34\text{E}+01)\approx -\\ 8.12\text{E}+02 \ (4.06\text{E}+02)\approx \approx \\ 1.96\text{E}+01 \ (1.90\text{E}+01)+\approx \\ 1.44\text{E}+01 \ (7.48\text{E}+00)+\approx \\ 2.67\text{E}+01 \ (1.90\text{E}+01)+-\\ 1.87\text{E}+02 \ (1.26\text{E}+02)+\approx \\ 9.78\text{E}+00 \ (5.38\text{E}+00)\approx \approx \\ 2.67\text{E}+01 \ (1.68\text{E}+01)\approx -\\ 1.11\text{E}+01 \ (8.86\text{E}+00)+\approx \\ 6.36\text{E}+00 \ (2.16\text{E}+01)\approx \approx \\ 2.27\text{E}+02 \ (7.39\text{E}+00)\approx =\\ 1.00\text{E}+02 \ (8.30\text{E}-14)\approx \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 & (3.00\text{E-}11) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 & (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 & (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 & (5.45\text{E-}14) \\ 5.04\text{E+}01 & (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 & (4.74\text{E+}00) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) + \approx \\ 1.59\text{E+}03 & (6.53\text{E+}02) \approx \approx \\ 2.99\text{E+}01 & (1.30\text{E+}01) \approx - \\ 7.80\text{E+}02 & (4.01\text{E+}02) \approx \approx \\ 2.02\text{E+}01 & (8.91\text{E+}00) + \approx \\ 1.31\text{E+}01 & (5.44\text{E+}00) + \approx \\ 1.31\text{E+}01 & (1.18\text{E+}01) + \approx \\ 1.98\text{E+}01 & (1.18\text{E+}01) + \approx \\ 1.95\text{E+}01 & (4.94\text{E+}00) \approx - \\ 2.95\text{E+}01 & (1.32\text{E+}01) \approx - \\ 1.71\text{E+}01 & (1.32\text{E+}01) \approx \approx \\ 2.26\text{E+}02 & (5.63\text{E+}00) \approx - \\ 1.00\text{E+}02 & (1.39\text{E-}13) \approx \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 1.89\text{E}-15 \ (1.04\text{E}-14)++\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 3.32\text{E}+00 \ (1.51\text{E}+00)\approx -\\ 2.48\text{E}+01 \ (5.87\text{E}+00)\approx -\\ 6.82\text{E}-14 \ (5.66\text{E}-14)-\approx \\ 5.33\text{E}+01 \ (6.54\text{E}+00)\approx \approx \\ 2.52\text{E}+01 \ (5.38\text{E}+00)+-\\ 3.03\text{E}-02 \ (1.15\text{E}-01)\approx \approx \\ 1.76\text{E}+03 \ (8.62\text{E}+02)\approx \approx \\ 2.94\text{E}+01 \ (1.07\text{E}+01)\approx -\\ 8.09\text{E}+02 \ (4.52\text{E}+02)\approx \approx \\ 1.97\text{E}+01 \ (8.80\text{E}+00)+\approx \\ 1.14\text{E}+01 \ (6.45\text{E}+00)+\approx \\ 2.95\text{E}+01 \ (1.67\text{E}+01)\approx -\\ 2.95\text{E}+01 \ (1.67\text{E}+01)\approx -\\ 2.00\text{E}+02 \ (1.05\text{E}+02)+\approx \\ 3.07\text{E}+01 \ (1.91\text{E}+01)\approx -\\ 1.24\text{E}+01 \ (1.03\text{E}+01)+\approx \\ 4.05\text{E}+00 \ (9.51\text{E}+00)+\approx \\ 2.07\text{E}+02 \ (4.29\text{E}+01)+\approx \\ 1.00\text{E}+02 \ (1.96\text{E}-13)\approx \approx \\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 7.78E-11\ (4.24E-10)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 3.32E+00\ (1.51E+00)\approx-\\ 2.34E+01\ (4.32E+00)+\approx\\ 6.44E-14\ (5.73E-14)-\approx\\ 5.46E+01\ (4.92E+00)\approx-\\ 2.53E+01\ (5.00E+00)+-\\ 1.51E-02\ (8.29E-02)+\approx\\ 1.41E+03\ (3.74E+02)\approx\approx\\ 3.08E+01\ (1.64E+01)\approx-\\ 8.31E+02\ (4.03E+02)\approx\approx\\ 2.92E+01\ (1.30E+01)+-\\ 1.37E+01\ (8.59E+00)+\approx\\ 2.38E+01\ (1.44E+01)+-\\ 1.77E+02\ (1.26E+02)+\approx\\ 1.01E+01\ (4.12E+00)\approx-\\ 3.66E+01\ (2.03E+01)\approx-\\ 1.77E+01\ (1.13E+01)+-\\ 8.00E+00\ (2.22E+01)\approx\approx\\ 2.13E+02\ (3.87E+01)\approx+\\ 1.00E+02\ (1.15E-13)\approx\approx \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 4.06\text{E}-11 \ (2.22\text{E}-10)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 3.32\text{E}+00 \ (1.51\text{E}+00)\approx -\\ 2.01\text{E}+01 \ (3.79\text{E}+00)+\approx \\ 6.06\text{E}-14 \ (5.77\text{E}-14)-\approx \\ 5.03\text{E}+01 \ (5.47\text{E}+00)+\approx \\ 2.05\text{E}+01 \ (3.72\text{E}+00)+\approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)+\approx \\ 1.61\text{E}+03 \ (6.32\text{E}+02)\approx \approx \\ 2.44\text{E}+01 \ (1.36\text{E}+01)\approx -\\ 9.23\text{E}+02 \ (4.28\text{E}+02)\approx -\\ 2.08\text{E}+01 \ (1.59\text{E}+01)+\approx \\ 1.23\text{E}+01 \ (6.86\text{E}+00)+\approx \\ 1.72\text{E}+01 \ (1.26\text{E}+01)+\approx \\ 2.22\text{E}+02 \ (1.11\text{E}+02)\approx \approx \\ 1.03\text{E}+01 \ (6.29\text{E}+00)\approx \approx \\ 2.90\text{E}+01 \ (3.08\text{E}+01)\approx -\\ 1.44\text{E}+01 \ (1.05\text{E}+01)+-\\ 1.10\text{E}+02 \ (3.78\text{E}+01)+\approx \\ 2.10\text{E}+02 \ (3.78\text{E}+01)+\approx \\ 3.56\text{E}+02 \ (7.46\text{E}+00)++ \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)++\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 7.85\text{E}+00 \ (1.69\text{E}+01)\approx -\\ 2.23\text{E}+01 \ (4.96\text{E}+00)+\approx \\ 6.82\text{E}-14 \ (5.66\text{E}-14)-\approx \\ 5.01\text{E}+01 \ (4.77\text{E}+00)+\approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)+\approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)+\approx \\ 1.44\text{E}+03 \ (5.46\text{E}+02)\approx \approx \\ 2.74\text{E}+01 \ (1.34\text{E}+01)\approx -\\ 8.12\text{E}+02 \ (4.06\text{E}+02)\approx \approx \\ 1.96\text{E}+01 \ (1.90\text{E}+01)+\approx \\ 1.44\text{E}+01 \ (7.48\text{E}+00)+\approx \\ 2.67\text{E}+01 \ (1.90\text{E}+01)+-\\ 1.87\text{E}+02 \ (1.26\text{E}+02)+\approx \\ 9.78\text{E}+00 \ (5.38\text{E}+00)\approx \approx \\ 2.67\text{E}+01 \ (1.68\text{E}+01)\approx -\\ 1.11\text{E}+01 \ (8.86\text{E}+00)+\approx \\ 6.36\text{E}+00 \ (2.16\text{E}+01)\approx \approx \\ 2.27\text{E}+02 \ (7.39\text{E}+00)\approx \approx \\ 2.27\text{E}+02 \ (7.39\text{E}+00)+\approx \\ 3.64\text{E}+02 \ (7.95\text{E}+00)+\approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 & (3.00\text{E-}11) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 & (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 & (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 & (5.45\text{E-}14) \\ 5.04\text{E+}01 & (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 & (4.74\text{E+}00) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) + \approx \\ 1.59\text{E+}03 & (6.53\text{E+}02) \approx \approx \\ 2.99\text{E+}01 & (1.30\text{E+}01) \approx - \\ 7.80\text{E+}02 & (4.01\text{E+}02) \approx \approx \\ 2.02\text{E+}01 & (8.91\text{E+}00) + \approx \\ 1.31\text{E+}01 & (5.44\text{E+}00) + \approx \\ 1.98\text{E+}01 & (1.18\text{E+}01) + \approx \\ 2.11\text{E+}02 & (1.19\text{E+}02) + \approx \\ 1.05\text{E+}01 & (4.94\text{E+}00) \approx - \\ 2.95\text{E+}01 & (1.32\text{E+}01) + - \\ 6.30\text{E+}00 & (2.21\text{E+}01) \approx \approx \\ 2.26\text{E+}02 & (5.63\text{E+}00) \approx - \\ 1.00\text{E+}02 & (1.39\text{E+}13) \approx \approx \\ 3.71\text{E+}02 & (6.33\text{E+}00) + - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15\ (1.04\text{E}-14)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.48\text{E}+01\ (5.87\text{E}+00)\approx-\\ 6.82\text{E}-14\ (5.66\text{E}-14)-\approx\\ 5.33\text{E}+01\ (6.54\text{E}+00)\approx\approx\\ 2.52\text{E}+01\ (5.38\text{E}+00)+-\\ 3.03\text{E}-02\ (1.15\text{E}-01)\approx\approx\\ 1.76\text{E}+03\ (8.62\text{E}+02)\approx\approx\\ 2.94\text{E}+01\ (1.07\text{E}+01)\approx-\\ 8.09\text{E}+02\ (4.52\text{E}+02)\approx\approx\\ 1.97\text{E}+01\ (8.80\text{E}+00)+\approx\\ 1.14\text{E}+01\ (6.45\text{E}+00)\approx\\ 2.95\text{E}+01\ (1.67\text{E}+01)\approx-\\ 2.00\text{E}+02\ (1.05\text{E}+02)+\approx\\ 3.07\text{E}+01\ (1.91\text{E}+01)\approx-\\ 1.24\text{E}+01\ (1.03\text{E}+01)+\approx\\ 4.05\text{E}+00\ (9.51\text{E}+01)+\approx\\ 2.07\text{E}+02\ (4.29\text{E}+01)+\approx\\ 1.00\text{E}+02\ (1.95\text{E}-13)\approx\approx\\ 3.70\text{E}+02\ (8.55\text{E}+00)+-\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 7.78E-11\ (4.24E-10)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 3.32E+00\ (1.51E+00)\approx-\\ 2.34E+01\ (4.32E+00)+\approx\\ 6.44E-14\ (5.73E-14)-\approx\\ 5.46E+01\ (4.92E+00)\approx-\\ 2.53E+01\ (5.00E+00)+-\\ 1.51E-02\ (8.29E-02)+\approx\\ 1.41E+03\ (3.74E+02)\approx\approx\\ 3.08E+01\ (1.64E+01)\approx-\\ 8.31E+02\ (4.03E+02)\approx\approx\\ 2.92E+01\ (1.30E+01)+-\\ 1.37E+01\ (8.59E+00)+\approx\\ 2.38E+01\ (1.44E+01)+-\\ 1.77E+02\ (1.26E+02)+\approx\\ 1.01E+01\ (4.12E+00)\approx-\\ 3.66E+01\ (2.03E+01)\approx-\\ 1.77E+01\ (1.13E+01)+-\\ 8.00E+00\ (2.22E+01)\approx\approx\\ 2.13E+02\ (3.87E+01)\approx+\\ 1.00E+02\ (1.15E-13)\approx\approx\\ 3.67E+02\ (7.56E+00)+-\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 4.06\text{E}-11 \ (2.22\text{E}-10) \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 3.32\text{E}+00 \ (1.51\text{E}+00)\approx - \\ 2.01\text{E}+01 \ (3.79\text{E}+00) + \approx \\ 6.06\text{E}-14 \ (5.77\text{E}-14) - \approx \\ 5.03\text{E}+01 \ (5.47\text{E}+00) + \approx \\ 2.05\text{E}+01 \ (3.72\text{E}+00) + \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) + \approx \\ 1.61\text{E}+03 \ (6.32\text{E}+02)\approx \approx \\ 2.44\text{E}+01 \ (1.36\text{E}+01)\approx - \\ 9.23\text{E}+02 \ (4.28\text{E}+02)\approx - \\ 2.08\text{E}+01 \ (1.59\text{E}+01) + \approx \\ 1.23\text{E}+01 \ (6.86\text{E}+00) + \approx \\ 1.72\text{E}+01 \ (1.26\text{E}+01) + \approx \\ 2.22\text{E}+02 \ (1.11\text{E}+02)\approx \approx \\ 2.90\text{E}+01 \ (2.08\text{E}+01)\approx - \\ 1.44\text{E}+01 \ (1.05\text{E}+01) + \approx \\ 1.10\text{E}+01 \ (3.08\text{E}+01) + \approx \\ 2.10\text{E}+02 \ (3.78\text{E}+01) + \approx \\ 3.56\text{E}+02 \ (7.46\text{E}+00) + \approx \\ 4.28\text{E}+02 \ (7.37\text{E}+00) + \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 0.00\text{E}+00\ (0.00\text{E}+00)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 7.85\text{E}+00\ (1.69\text{E}+01)\approx -\\ 2.23\text{E}+01\ (4.96\text{E}+00)+\approx \\ 6.82\text{E}+14\ (5.66\text{E}-14)-\approx \\ 5.01\text{E}+01\ (4.77\text{E}+00)+\approx \\ 2.13\text{E}+01\ (4.98\text{E}+00)+\approx \\ 0.00\text{E}+00\ (0.00\text{E}+00)+\approx \\ 1.44\text{E}+03\ (5.46\text{E}+02)\approx \approx \\ 2.74\text{E}+01\ (1.34\text{E}+01)\approx -\\ 8.12\text{E}+02\ (4.06\text{E}+02)\approx \approx \\ 1.96\text{E}+01\ (1.03\text{E}+01)+\approx \\ 1.44\text{E}+01\ (7.48\text{E}+00)+\approx \\ 2.67\text{E}+01\ (1.90\text{E}+01)+-\\ 1.87\text{E}+02\ (1.26\text{E}+02)+\approx \\ 9.78\text{E}+00\ (5.38\text{E}+00)\approx \approx \\ 2.67\text{E}+01\ (1.68\text{E}+01)\approx -\\ 1.11\text{E}+01\ (8.86\text{E}+00)+\approx \\ 6.36\text{E}+00\ (2.16\text{E}+01)\approx \approx \\ 2.27\text{E}+02\ (7.39\text{E}+00)\approx -\\ 1.00\text{E}+02\ (8.30\text{E}+14)\approx \approx \\ 3.64\text{E}+02\ (7.95\text{E}+00)+\approx \\ 4.43\text{E}+02\ (7.60\text{E}+00)\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 & (3.00\text{E-}11) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 & (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 & (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 & (5.45\text{E-}14) \\ 5.04\text{E+}01 & (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 & (4.74\text{E+}00) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) + \approx \\ 1.59\text{E+}03 & (6.53\text{E+}02) \approx \approx \\ 2.99\text{E+}01 & (1.30\text{E+}01) \approx - \\ 7.80\text{E+}02 & (4.01\text{E+}02) \approx \approx \\ 2.02\text{E+}01 & (8.91\text{E+}00) + \approx \\ 1.31\text{E+}01 & (5.44\text{E+}00) + \approx \\ 1.98\text{E+}01 & (1.18\text{E+}01) + \approx \\ 2.11\text{E+}02 & (1.19\text{E+}02) + \approx \\ 1.95\text{E+}01 & (1.66\text{E+}01) \approx - \\ 2.95\text{E+}01 & (1.32\text{E+}01) + - \\ 6.30\text{E+}00 & (2.21\text{E+}01) \approx \approx \\ 2.26\text{E+}02 & (5.63\text{E+}00) \approx - \\ 1.00\text{E+}02 & (1.39\text{E-}13) \approx \approx \\ 3.71\text{E+}02 & (6.33\text{E+}00) + - \\ 4.39\text{E+}02 & (6.17\text{E+}00) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}-15 \ (1.04\text{E}-14)++\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}+00 \ (1.51\text{E}+00) \approx -\\ 2.48\text{E}+01 \ (5.87\text{E}+00) \approx -\\ 6.82\text{E}-14 \ (5.66\text{E}-14)-\approx \\ 5.33\text{E}+01 \ (6.54\text{E}+00) \approx \approx \\ 2.52\text{E}+01 \ (5.38\text{E}+00)+-\\ 3.03\text{E}-02 \ (1.15\text{E}-01) \approx \approx \\ 1.76\text{E}+03 \ (8.62\text{E}+02) \approx \approx \\ 2.94\text{E}+01 \ (1.07\text{E}+01) \approx -\\ 8.09\text{E}+02 \ (4.52\text{E}+02) \approx \approx \\ 1.97\text{E}+01 \ (8.80\text{E}+00)+\approx \\ 1.14\text{E}+01 \ (6.45\text{E}+00)+\approx \\ 2.95\text{E}+01 \ (1.67\text{E}+01) \approx -\\ 2.00\text{E}+02 \ (1.05\text{E}+02)+\approx \\ 9.11\text{E}+00 \ (4.45\text{E}+00) \approx \approx \\ 3.07\text{E}+01 \ (1.93\text{E}+01)+\approx \\ 4.05\text{E}+00 \ (9.51\text{E}+00)+\approx \\ 2.07\text{E}+02 \ (4.29\text{E}+01)+\approx \\ 1.00\text{E}+02 \ (1.96\text{E}-13) \approx \approx \\ 3.70\text{E}+02 \ (8.55\text{E}+00)+-\\ 4.38\text{E}+02 \ (6.56\text{E}+00)\approx -\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 7.78E-11\ (4.24E-10)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 3.32E+00\ (1.51E+00)\approx-\\ 2.34E+01\ (4.32E+00)+\approx\\ 6.44E-14\ (5.73E-14)-\approx\\ 5.46E+01\ (4.92E+00)\approx-\\ 2.53E+01\ (5.00E+00)+-\\ 1.51E-02\ (8.29E-02)+\approx\\ 1.41E+03\ (3.74E+02)\approx\approx\\ 3.08E+01\ (1.64E+01)\approx-\\ 8.31E+02\ (4.03E+02)\approx\approx\\ 2.92E+01\ (1.30E+01)+-\\ 1.37E+01\ (8.59E+00)+\approx\\ 2.38E+01\ (1.44E+01)+-\\ 1.77E+02\ (1.26E+02)+\approx\\ 1.01E+01\ (4.12E+00)\approx-\\ 3.66E+01\ (2.03E+01)\approx-\\ 1.77E+01\ (1.13E+01)+-\\ 8.00E+00\ (2.22E+01)\approx\approx\\ 2.13E+02\ (3.87E+01)\approx+\\ 1.00E+02\ (1.15E-13)\approx\approx\\ 3.67E+02\ (7.56E+00)+-\\ 4.38E+02\ (7.10E+00)\approx-\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 4.06\text{E}+11 \ (2.22\text{E}+10)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 3.32\text{E}+00 \ (1.51\text{E}+00)\approx -\\ 2.01\text{E}+01 \ (3.79\text{E}+00)+\approx \\ 6.06\text{E}+14 \ (5.77\text{E}+14)-\approx \\ 5.03\text{E}+01 \ (5.47\text{E}+00)+\approx \\ 2.05\text{E}+01 \ (3.72\text{E}+00)+\approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)+\approx \\ 1.61\text{E}+03 \ (6.32\text{E}+02)\approx \approx \\ 2.44\text{E}+01 \ (1.36\text{E}+01)\approx -\\ 9.23\text{E}+02 \ (4.28\text{E}+02)\approx -\\ 2.08\text{E}+01 \ (1.59\text{E}+01)+\approx \\ 1.23\text{E}+01 \ (6.86\text{E}+00)+\approx \\ 1.72\text{E}+01 \ (1.26\text{E}+01)+\approx \\ 2.22\text{E}+02 \ (1.11\text{E}+02)\approx \approx \\ 1.93\text{E}+01 \ (6.29\text{E}+00)\approx \approx \\ 2.90\text{E}+01 \ (2.08\text{E}+01)\approx -\\ 1.44\text{E}+01 \ (1.05\text{E}+01)+=\approx \\ 1.10\text{E}+01 \ (3.08\text{E}+01)\approx \approx \\ 2.10\text{E}+02 \ (3.78\text{E}+01)+\approx \\ 1.00\text{E}+02 \ (3.78\text{E}+01)+\approx \\ 3.56\text{E}+02 \ (7.37\text{E}+00)+\approx \\ 3.87\text{E}+02 \ (1.68\text{E}+00)+-\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 7.85\text{E}+00\ (1.69\text{E}+01)\approx-\\ 2.23\text{E}+01\ (4.96\text{E}+00)+\approx\\ 6.82\text{E}+14\ (5.66\text{E}-14)-\approx\\ 5.01\text{E}+01\ (4.77\text{E}+00)+\approx\\ 2.13\text{E}+01\ (4.98\text{E}+00)+\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)+\approx\\ 1.44\text{E}+03\ (5.46\text{E}+02)\approx\approx\\ 2.74\text{E}+01\ (1.33\text{E}+01)\approx-\\ 8.12\text{E}+02\ (4.06\text{E}+02)\approx\approx\\ 1.96\text{E}+01\ (1.03\text{E}+01)+\approx\\ 1.44\text{E}+01\ (7.48\text{E}+00)+\approx\\ 2.67\text{E}+01\ (1.90\text{E}+01)+-\\ 1.87\text{E}+02\ (1.26\text{E}+02)+\approx\\ 9.78\text{E}+00\ (5.38\text{E}+00)\approx\approx\\ 2.67\text{E}+01\ (1.68\text{E}+01)\approx-\\ 1.11\text{E}+01\ (8.86\text{E}+00)+\approx\\ 6.36\text{E}+00\ (2.16\text{E}+01)\approx\approx\\ 2.27\text{E}+02\ (7.39\text{E}+00)\approx-\\ 1.00\text{E}+02\ (8.30\text{E}-14)\approx\approx\\ 3.64\text{E}+02\ (7.50\text{E}+00)+\approx\\ 4.43\text{E}+02\ (7.60\text{E}+01)+-\\ 3.87\text{E}+02\ (8.64\text{E}-01)+-\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 & (3.00\text{E-}11) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 & (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 & (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 & (5.45\text{E-}14) \\ 5.04\text{E+}01 & (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 & (4.74\text{E+}00) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) + \approx \\ 1.59\text{E+}03 & (6.53\text{E+}02) \approx \approx \\ 2.99\text{E+}01 & (1.30\text{E+}01) \approx - \\ 7.80\text{E+}02 & (4.01\text{E+}02) \approx \approx \\ 2.02\text{E+}01 & (8.91\text{E+}00) + \approx \\ 1.31\text{E+}01 & (5.44\text{E+}00) + \approx \\ 1.31\text{E+}01 & (1.18\text{E+}01) + \approx \\ 2.11\text{E+}02 & (1.19\text{E+}02) + \approx \\ 1.05\text{E+}01 & (4.94\text{E+}00) \approx - \\ 2.95\text{E+}01 & (1.32\text{E+}01) + - \\ 6.30\text{E+}00 & (2.21\text{E+}01) \approx \approx \\ 2.26\text{E+}02 & (5.63\text{E+}00) \approx - \\ 1.00\text{E+}02 & (6.33\text{E+}00) + - \\ 4.39\text{E+}02 & (6.17\text{E+}00) \approx - \\ 3.87\text{E+}02 & (6.17\text{E+}00) + - \\ 3.87\text{E+}02 & (6.17\text{E+}00) + - \\ 3.87\text{E+}02 & (6.17\text{E+}01) + - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 1.89\text{E}-15 \ (1.04\text{E}-14)++\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 3.32\text{E}+00 \ (1.51\text{E}+00)\approx -\\ 2.48\text{E}+01 \ (5.87\text{E}+00)\approx -\\ 6.82\text{E}-14 \ (5.66\text{E}-14)-\approx \\ 5.33\text{E}+01 \ (6.54\text{E}+00)\approx \approx \\ 2.52\text{E}+01 \ (5.38\text{E}+00)+-\\ 3.03\text{E}-02 \ (1.15\text{E}-01)\approx \approx \\ 1.76\text{E}+03 \ (8.62\text{E}+02)\approx \approx \\ 2.94\text{E}+01 \ (1.07\text{E}+01)\approx -\\ 8.09\text{E}+02 \ (4.52\text{E}+02)\approx \approx \\ 1.97\text{E}+01 \ (8.80\text{E}+00)+\approx \\ 1.14\text{E}+01 \ (6.45\text{E}+00)+\approx \\ 2.95\text{E}+01 \ (1.67\text{E}+01)\approx -\\ 2.00\text{E}+02 \ (1.05\text{E}+02)+\approx \\ 9.11\text{E}+00 \ (4.45\text{E}+00)\approx \approx \\ 3.07\text{E}+01 \ (1.91\text{E}+01)+\approx -\\ 1.24\text{E}+01 \ (1.03\text{E}+01)+\approx \\ 4.05\text{E}+00 \ (9.51\text{E}+00)+\approx \\ 2.07\text{E}+02 \ (4.29\text{E}+01)+\approx \\ 1.00\text{E}+02 \ (8.55\text{E}+00)+-\\ 4.38\text{E}+02 \ (6.56\text{E}+00)\approx -\\ 3.87\text{E}+02 \ (6.17\text{E}-01)+-\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 7.78E+11\ (4.24E+10)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 3.32E+00\ (1.51E+00)\approx-\\ 2.34E+01\ (4.32E+00)+\approx\\ 6.44E+14\ (5.73E+14)-\approx\\ 5.46E+01\ (4.92E+00)\approx-\\ 2.53E+01\ (5.00E+00)+-\\ 1.51E+02\ (8.29E+02)+\approx\\ 1.41E+03\ (3.74E+02)\approx\approx\\ 3.08E+01\ (1.64E+01)\approx-\\ 8.31E+02\ (4.03E+02)\approx\approx\\ 2.92E+01\ (1.30E+01)+-\\ 1.37E+01\ (8.59E+00)+\approx\\ 2.38E+01\ (1.44E+01)+-\\ 1.77E+02\ (1.26E+02)+\approx\\ 1.01E+01\ (4.12E+00)\approx-\\ 3.66E+01\ (2.03E+01)\approx-\\ 1.77E+01\ (1.13E+01)+-\\ 8.00E+02\ (1.15E+13)\approx\approx\\ 2.13E+02\ (7.56E+00)+-\\ 4.38E+02\ (7.10E+00)\approx-\\ 3.87E+02\ (6.32E-01)+-\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 4.06\text{E}-11 \ (2.22\text{E}-10) \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}+00 \ (1.51\text{E}+00) \approx - \\ 2.01\text{E}+01 \ (3.79\text{E}+00) + \approx \\ 6.06\text{E}-14 \ (5.77\text{E}-14) - \approx \\ 5.03\text{E}+01 \ (5.47\text{E}+00) + \approx \\ 2.05\text{E}+01 \ (3.72\text{E}+00) + \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 2.44\text{E}+01 \ (1.36\text{E}+01) \approx - \\ 2.08\text{E}+01 \ (1.59\text{E}+01) + \approx \\ 1.23\text{E}+01 \ (6.86\text{E}+00) + \approx \\ 1.72\text{E}+01 \ (1.26\text{E}+01) + \approx \\ 1.22\text{E}+02 \ (1.11\text{E}+02) \approx \approx \\ 2.92\text{E}+02 \ (1.11\text{E}+02) \approx \approx \\ 2.90\text{E}+01 \ (2.08\text{E}+01) \approx - \\ 1.44\text{E}+01 \ (1.05\text{E}+01) + \approx \\ 1.02\text{E}+02 \ (3.78\text{E}+01) + \approx \\ 2.10\text{E}+02 \ (3.78\text{E}+01) + \approx \\ 1.06\text{E}+02 \ (3.78\text{E}+01) + \approx \\ 3.56\text{E}+02 \ (7.46\text{E}+00) + + \\ 4.28\text{E}+02 \ (7.37\text{E}+00) + \approx \\ 8.54\text{E}+02 \ (2.84\text{E}+02) + - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 0.00\text{E}+00\ (0.00\text{E}+00)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 7.85\text{E}+00\ (1.69\text{E}+01)\approx -\\ 2.23\text{E}+01\ (4.96\text{E}+00)+\approx \\ 6.82\text{E}-14\ (5.66\text{E}-14)-\approx \\ 5.01\text{E}+01\ (4.77\text{E}+00)+\approx \\ 2.13\text{E}+01\ (4.98\text{E}+00)+\approx \\ 0.00\text{E}+00\ (0.00\text{E}+00)+\approx \\ 1.44\text{E}+03\ (5.46\text{E}+02)\approx \approx \\ 2.74\text{E}+01\ (1.34\text{E}+01)\approx -\\ 8.12\text{E}+02\ (4.06\text{E}+02)\approx \approx \\ 1.96\text{E}+01\ (1.03\text{E}+01)+\approx \\ 1.44\text{E}+01\ (7.48\text{E}+00)+\approx \\ 2.67\text{E}+01\ (1.90\text{E}+01)+=\\ 1.87\text{E}+02\ (1.26\text{E}+02)+\approx \\ 9.78\text{E}+00\ (5.38\text{E}+00)\approx \approx \\ 2.67\text{E}+01\ (1.68\text{E}+01)\approx -\\ 1.11\text{E}+01\ (8.86\text{E}+00)+\approx \\ 6.36\text{E}+00\ (2.16\text{E}+01)\approx \approx \\ 2.27\text{E}+02\ (7.39\text{E}+00) \approx -\\ 1.00\text{E}+02\ (8.30\text{E}-14)\approx \approx \\ 3.64\text{E}+02\ (7.95\text{E}+00)+\approx \\ 4.43\text{E}+02\ (7.60\text{E}+00)-} \\ 3.87\text{E}+02\ (8.64\text{E}-01)+-\\ 8.42\text{E}+02\ (4.69\text{E}+02)\approx -\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 & (3.00\text{E-}11) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 & (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 & (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 & (5.45\text{E-}14) \\ 5.04\text{E+}01 & (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 & (4.74\text{E+}00) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) + \approx \\ 1.59\text{E+}03 & (6.53\text{E+}02) \approx \approx \\ 2.99\text{E+}01 & (1.30\text{E+}01) \approx - \\ 7.80\text{E+}02 & (4.01\text{E+}02) \approx \approx \\ 2.02\text{E+}01 & (8.91\text{E+}00) + \approx \\ 1.31\text{E+}01 & (5.44\text{E+}00) + \approx \\ 1.31\text{E+}01 & (1.18\text{E+}01) + \approx \\ 1.98\text{E+}01 & (1.18\text{E+}01) + \approx \\ 2.95\text{E+}01 & (1.32\text{E+}01) \approx - \\ 1.71\text{E+}01 & (1.32\text{E+}01) \approx - \\ 1.71\text{E+}01 & (1.32\text{E+}01) \approx \approx \\ 2.26\text{E+}02 & (5.63\text{E+}00) \approx - \\ 1.00\text{E+}02 & (1.39\text{E-}13) \approx \approx \\ 3.71\text{E+}02 & (6.13\text{E+}00) \approx - \\ 4.39\text{E+}02 & (6.17\text{E+}00) \approx - \\ 8.59\text{E+}02 & (4.73\text{E+}02) \approx - \\ 8.59\text{E+}02 & (4.73\text{E+}02) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15\ (1.04\text{E}-14)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.48\text{E}+01\ (5.87\text{E}+00)\approx-\\ 6.82\text{E}-14\ (5.66\text{E}-14)-\approx\\ 5.33\text{E}+01\ (6.54\text{E}+00)\approx\approx\\ 2.52\text{E}+01\ (5.38\text{E}+00)+-\\ 3.03\text{E}-02\ (1.15\text{E}-01)\approx\approx\\ 1.76\text{E}+03\ (8.62\text{E}+02)\approx\approx\\ 2.94\text{E}+01\ (1.07\text{E}+01)\approx-\\ 8.09\text{E}+02\ (4.52\text{E}+02)\approx\approx\\ 1.97\text{E}+01\ (8.80\text{E}+00)+\approx\\ 1.14\text{E}+01\ (6.45\text{E}+00)+\approx\\ 2.95\text{E}+01\ (1.67\text{E}+01)\approx-\\ 2.95\text{E}+01\ (1.67\text{E}+01)\approx-\\ 2.00\text{E}+02\ (1.05\text{E}+02)+\approx\\ 9.11\text{E}+00\ (4.45\text{E}+00)\approx\approx\\ 3.07\text{E}+01\ (1.91\text{E}+01)\approx-\\ 1.24\text{E}+01\ (1.03\text{E}+01)+\approx\\ 4.05\text{E}+00\ (9.51\text{E}+00)+\approx\\ 2.07\text{E}+02\ (4.29\text{E}+01)+\approx\\ 1.00\text{E}+02\ (1.96\text{E}-13)\approx\approx\\ 3.70\text{E}+02\ (6.57\text{E}+00)+-\\ 4.38\text{E}+02\ (6.57\text{E}+00)+-\\ 9.19\text{E}+02\ (4.18\text{E}+02)\approx-\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 7.78E-11\ (4.24E-10)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 3.32E+00\ (1.51E+00)\approx-\\ 2.34E+01\ (4.32E+00)+\approx\\ 6.44E-14\ (5.73E-14)-\approx\\ 5.46E+01\ (4.92E+00)\approx-\\ 2.53E+01\ (5.00E+00)+-\\ 1.51E-02\ (8.29E-02)+\approx\\ 1.41E+03\ (3.74E+02)\approx\approx\\ 3.08E+01\ (1.64E+01)\approx-\\ 8.31E+02\ (4.03E+02)\approx\approx\\ 2.92E+01\ (1.30E+01)+-\\ 1.37E+01\ (8.59E+00)+\approx\\ 2.38E+01\ (1.44E+01)+-\\ 1.77E+02\ (1.26E+02)+\approx\\ 1.01E+01\ (4.12E+00)\approx-\\ 3.66E+01\ (2.03E+01)\approx-\\ 1.77E+02\ (1.36E+01)+-\\ 8.00E+02\ (2.22E+01)\approx\\ 2.13E+02\ (3.87E+01)\approx+\\ 1.00E+02\ (1.15E-13)\approx\approx\\ 3.67E+02\ (7.10E+00)\approx-\\ 3.87E+02\ (6.32E-01)+-\\ 8.15E+02\ (4.77E+02)\approx-\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 4.06\text{E}-11 \ (2.22\text{E}-10) \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 3.32\text{E}+00 \ (1.51\text{E}+00)\approx - \\ 2.01\text{E}+01 \ (3.79\text{E}+00) + \approx \\ 6.06\text{E}-14 \ (5.77\text{E}-14) - \approx \\ 5.03\text{E}+01 \ (5.47\text{E}+00) + \approx \\ 2.05\text{E}+01 \ (3.72\text{E}+00) + \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) + \approx \\ 1.61\text{E}+03 \ (6.32\text{E}+02)\approx \approx \\ 2.44\text{E}+01 \ (1.36\text{E}+01)\approx - \\ 2.08\text{E}+01 \ (1.59\text{E}+01) + \approx \\ 1.23\text{E}+01 \ (6.86\text{E}+00) + \approx \\ 1.72\text{E}+01 \ (1.26\text{E}+01) + \approx \\ 2.22\text{E}+02 \ (1.11\text{E}+02)\approx \approx \\ 2.90\text{E}+01 \ (2.08\text{E}+01)\approx - \\ 1.44\text{E}+01 \ (1.05\text{E}+01) + \approx \\ 1.06\text{E}+02 \ (3.78\text{E}+01) \approx \approx \\ 2.10\text{E}+02 \ (3.78\text{E}+01) + \approx \\ 3.56\text{E}+02 \ (7.46\text{E}+00) + + \\ 4.28\text{E}+02 \ (7.37\text{E}+00) + \approx \\ 3.87\text{E}+02 \ (1.68\text{E}+00) + - \\ 8.54\text{E}+02 \ (2.84\text{E}+02) + - \\ 5.01\text{E}+02 \ (3.52\text{E}+00) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)++\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 7.85\text{E}+00 \ (1.69\text{E}+01)\approx -\\ 2.23\text{E}+01 \ (4.96\text{E}+00)+\approx \\ 6.82\text{E}-14 \ (5.66\text{E}-14)-\approx \\ 5.01\text{E}+01 \ (4.77\text{E}+00)+\approx \\ 2.13\text{E}+01 \ (4.98\text{E}+00)+\approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)+\approx \\ 1.44\text{E}+03 \ (5.46\text{E}+02)\approx \approx \\ 2.74\text{E}+01 \ (1.34\text{E}+01)\approx -\\ 8.12\text{E}+02 \ (4.06\text{E}+02)\approx \approx \\ 1.96\text{E}+01 \ (1.03\text{E}+01)+\approx \\ 1.44\text{E}+01 \ (7.48\text{E}+00)+\approx \\ 2.67\text{E}+01 \ (1.90\text{E}+01)+=\\ 1.87\text{E}+02 \ (1.26\text{E}+02)+\approx \\ 2.67\text{E}+01 \ (1.68\text{E}+01)\approx -\\ 1.11\text{E}+01 \ (8.86\text{E}+00)+\approx \\ 6.36\text{E}+00 \ (2.16\text{E}+01)\approx \approx \\ 2.27\text{E}+02 \ (7.39\text{E}+00)+\approx \\ 3.64\text{E}+02 \ (7.95\text{E}+00)+\approx \\ 4.43\text{E}+02 \ (7.60\text{E}+00)-=\\ 3.87\text{E}+02 \ (8.64\text{E}-01)+-\\ 8.42\text{E}+02 \ (8.64\text{E}-01)+-\\ 8.42\text{E}+02 \ (8.69\text{E}+02)\approx -\\ 5.00\text{E}+02 \ (6.51\text{E}+00)+-\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 & (3.00\text{E-}11) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 & (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 & (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 & (5.45\text{E-}14) \\ 5.04\text{E+}01 & (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 & (4.74\text{E+}00) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) + \approx \\ 1.59\text{E+}03 & (6.53\text{E+}02) \approx \approx \\ 2.99\text{E+}01 & (1.30\text{E+}01) \approx - \\ 7.80\text{E+}02 & (4.01\text{E+}02) \approx \approx \\ 2.02\text{E+}01 & (8.91\text{E+}00) + \approx \\ 1.31\text{E+}01 & (5.44\text{E+}00) + \approx \\ 1.98\text{E+}01 & (1.18\text{E+}01) + \approx \\ 2.11\text{E+}02 & (1.19\text{E+}02) + \approx \\ 1.05\text{E+}01 & (4.94\text{E+}00) \approx - \\ 2.95\text{E+}01 & (1.32\text{E+}01) + - \\ 6.30\text{E+}00 & (2.21\text{E+}01) \approx \approx \\ 2.26\text{E+}02 & (5.63\text{E+}00) \approx - \\ 1.00\text{E+}02 & (1.39\text{E-}13) \approx \approx \\ 3.71\text{E+}02 & (6.17\text{E+}00) \approx - \\ 3.87\text{E+}02 & (6.17\text{E+}00) \approx - \\ 4.95\text{E+}02 & (4.73\text{E+}02) \approx - \\ 4.95\text{E+}02 & (4.73\text{E+}02) \approx - \\ 4.95\text{E+}02 & (7.63\text{E+}00) + - \\ 4.95\text{E+}02 & (7.$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 1.89E+15\ (1.04E+14)++\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 3.32E+00\ (1.51E+00)\approx-\\ 2.48E+01\ (5.87E+00)\approx-\\ 6.82E+14\ (5.66E+14)-\approx\\ 5.33E+01\ (6.54E+00)\approx\approx\\ 2.52E+01\ (5.38E+00)+-\\ 3.03E+02\ (1.15E+01)\approx\approx\\ 1.76E+03\ (8.62E+02)\approx\approx\\ 2.94E+01\ (1.07E+01)\approx-\\ 2.94E+01\ (1.07E+01)\approx-\\ 1.97E+01\ (8.80E+00)+\approx\\ 1.14E+01\ (6.45E+00)+\approx\\ 2.95E+01\ (1.67E+01)\approx-\\ 2.95E+01\ (1.67E+01)\approx-\\ 2.95E+01\ (1.91E+01)\approx-\\ 1.24E+01\ (1.93E+01)+\approx\\ 3.07E+02\ (4.59E+00)+\approx\\ 3.07E+02\ (4.59E+00)+\approx\\ 3.70E+02\ (4.59E+00)+-\\ 3.87E+02\ (6.17E+01)+-\\ 4.95E+00\ (4.18E+02)\approx-\\ 4.95E+02\ (8.15E+00)+-\\ 4.95E+00\ (8.15E+00)+-\\$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 7.78E-11\ (4.24E-10)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 3.32E+00\ (1.51E+00)\approx-\\ 2.34E+01\ (4.32E+00)+\approx\\ 6.44E-14\ (5.73E-14)-\approx\\ 5.46E+01\ (4.92E+00)\approx-\\ 2.53E+01\ (5.00E+00)+-\\ 1.51E-02\ (8.29E-02)+\approx\\ 1.41E+03\ (3.74E+02)\approx\approx\\ 3.08E+01\ (1.64E+01)\approx-\\ 8.31E+02\ (4.03E+02)\approx\approx\\ 2.92E+01\ (1.30E+01)+-\\ 1.37E+01\ (8.59E+00)+\approx\\ 2.38E+01\ (1.44E+01)+-\\ 1.77E+02\ (1.26E+02)+\approx\\ 1.01E+01\ (4.12E+00)\approx-\\ 3.66E+01\ (2.03E+01)\approx-\\ 1.77E+02\ (1.5E-13)\approx\approx\\ 3.67E+02\ (7.56E+00)+-\\ 4.38E+02\ (7.10E+00)\approx-\\ 3.87E+02\ (6.32E-01)+-\\ 8.15E+02\ (4.47E+00)+-\\ 4.96E+02\ (8.47E+00)+-\\ 4.96E+02\ (8.47E+00)+-\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 4.06\text{E}-11 \ (2.22\text{E}-10)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 3.32\text{E}+00 \ (1.51\text{E}+00)\approx -\\ 2.01\text{E}+01 \ (3.79\text{E}+00)+\approx \\ 6.06\text{E}-14 \ (5.77\text{E}-14)-\approx \\ 5.03\text{E}+01 \ (5.47\text{E}+00)+\approx \\ 2.05\text{E}+01 \ (3.72\text{E}+00)+\approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)+\approx \\ 1.61\text{E}+03 \ (6.32\text{E}+02)\approx \approx \\ 2.44\text{E}+01 \ (1.36\text{E}+01)\approx -\\ 2.08\text{E}+01 \ (1.59\text{E}+01)+\approx \\ 1.23\text{E}+01 \ (6.86\text{E}+00)+\approx \\ 1.72\text{E}+01 \ (1.26\text{E}+01)+\approx \\ 2.22\text{E}+02 \ (1.11\text{E}+02)\approx \approx \\ 2.90\text{E}+01 \ (2.08\text{E}+01)\approx -\\ 1.40\text{E}+01 \ (1.05\text{E}+01)+-\\ 1.10\text{E}+01 \ (3.08\text{E}+01)\approx \approx \\ 2.10\text{E}+02 \ (3.78\text{E}+01)+\approx \\ 1.00\text{E}+02 \ (3.78\text{E}+01)+\approx \\ 3.56\text{E}+02 \ (7.37\text{E}+00)+\approx \\ 3.87\text{E}+02 \ (1.68\text{E}+00)+-\\ 8.54\text{E}+02 \ (2.84\text{E}+02)+-\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 0.00\text{E}+00\ (0.00\text{E}+00)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 7.85\text{E}+00\ (1.69\text{E}+01)\approx -\\ 2.23\text{E}+01\ (4.96\text{E}+00)+\approx \\ 6.82\text{E}-14\ (5.66\text{E}-14)-\approx \\ 5.01\text{E}+01\ (4.77\text{E}+00)+\approx \\ 2.13\text{E}+01\ (4.98\text{E}+00)+\approx \\ 0.00\text{E}+00\ (0.00\text{E}+00)+\approx \\ 1.44\text{E}+03\ (5.46\text{E}+02)\approx \approx \\ 2.74\text{E}+01\ (1.34\text{E}+01)\approx -\\ 8.12\text{E}+02\ (4.06\text{E}+02)\approx \approx \\ 1.96\text{E}+01\ (1.03\text{E}+01)+\approx \\ 1.44\text{E}+01\ (7.48\text{E}+00)+\approx \\ 2.67\text{E}+01\ (1.90\text{E}+01)+=\\ 1.87\text{E}+02\ (1.26\text{E}+02)+\approx \\ 9.78\text{E}+00\ (5.38\text{E}+00)\approx \approx \\ 2.67\text{E}+01\ (1.68\text{E}+01)\approx -\\ 1.11\text{E}+01\ (8.86\text{E}+00)+\approx \\ 6.36\text{E}+00\ (2.16\text{E}+01)\approx \approx \\ 2.27\text{E}+02\ (7.39\text{E}+00) \approx -\\ 1.00\text{E}+02\ (8.30\text{E}-14)\approx \approx \\ 3.64\text{E}+02\ (7.95\text{E}+00)+\approx \\ 4.43\text{E}+02\ (7.60\text{E}+00)-} \\ 3.87\text{E}+02\ (8.64\text{E}-01)+-\\ 8.42\text{E}+02\ (4.69\text{E}+02)\approx -\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 & (3.00\text{E-}11) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 & (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 & (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 & (5.45\text{E-}14) \\ 5.04\text{E+}01 & (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 & (4.74\text{E+}00) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) + \approx \\ 1.59\text{E+}03 & (6.53\text{E+}02) \approx \approx \\ 2.99\text{E+}01 & (1.30\text{E+}01) \approx - \\ 7.80\text{E+}02 & (4.01\text{E+}02) \approx \approx \\ 2.02\text{E+}01 & (8.91\text{E+}00) + \approx \\ 1.31\text{E+}01 & (5.44\text{E+}00) + \approx \\ 1.31\text{E+}01 & (1.18\text{E+}01) + \approx \\ 1.98\text{E+}01 & (1.18\text{E+}01) + \approx \\ 2.95\text{E+}01 & (1.32\text{E+}01) \approx - \\ 1.71\text{E+}01 & (1.32\text{E+}01) \approx - \\ 1.71\text{E+}01 & (1.32\text{E+}01) \approx \approx \\ 2.26\text{E+}02 & (5.63\text{E+}00) \approx - \\ 1.00\text{E+}02 & (1.39\text{E-}13) \approx \approx \\ 3.71\text{E+}02 & (6.13\text{E+}00) \approx - \\ 4.39\text{E+}02 & (6.17\text{E+}00) \approx - \\ 8.59\text{E+}02 & (4.73\text{E+}02) \approx - \\ 8.59\text{E+}02 & (4.73\text{E+}02) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15\ (1.04\text{E}-14)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.48\text{E}+01\ (5.87\text{E}+00)\approx-\\ 6.82\text{E}-14\ (5.66\text{E}-14)-\approx\\ 5.33\text{E}+01\ (6.54\text{E}+00)\approx\approx\\ 2.52\text{E}+01\ (5.38\text{E}+00)+-\\ 3.03\text{E}-02\ (1.15\text{E}-01)\approx\approx\\ 1.76\text{E}+03\ (8.62\text{E}+02)\approx\approx\\ 2.94\text{E}+01\ (1.07\text{E}+01)\approx-\\ 8.09\text{E}+02\ (4.52\text{E}+02)\approx\approx\\ 1.97\text{E}+01\ (8.80\text{E}+00)+\approx\\ 1.14\text{E}+01\ (6.45\text{E}+00)+\approx\\ 2.95\text{E}+01\ (1.67\text{E}+01)\approx-\\ 2.95\text{E}+01\ (1.67\text{E}+01)\approx-\\ 2.00\text{E}+02\ (1.05\text{E}+02)+\approx\\ 9.11\text{E}+00\ (4.45\text{E}+00)\approx\approx\\ 3.07\text{E}+01\ (1.91\text{E}+01)\approx-\\ 1.24\text{E}+01\ (1.03\text{E}+01)+\approx\\ 4.05\text{E}+00\ (9.51\text{E}+00)+\approx\\ 2.07\text{E}+02\ (4.29\text{E}+01)+\approx\\ 1.00\text{E}+02\ (1.96\text{E}-13)\approx\approx\\ 3.70\text{E}+02\ (6.57\text{E}+00)+-\\ 4.38\text{E}+02\ (6.57\text{E}+00)+-\\ 9.19\text{E}+02\ (4.18\text{E}+02)\approx-\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 7.78E-11\ (4.24E-10)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 3.32E+00\ (1.51E+00)\approx-\\ 2.34E+01\ (4.32E+00)+\approx\\ 6.44E-14\ (5.73E-14)-\approx\\ 5.46E+01\ (4.92E+00)\approx-\\ 2.53E+01\ (5.00E+00)+-\\ 1.51E-02\ (8.29E-02)+\approx\\ 1.41E+03\ (3.74E+02)\approx\approx\\ 3.08E+01\ (1.64E+01)\approx-\\ 8.31E+02\ (4.03E+02)\approx\approx\\ 2.92E+01\ (1.30E+01)+-\\ 1.37E+01\ (8.59E+00)+\approx\\ 2.38E+01\ (1.44E+01)+-\\ 1.77E+02\ (1.26E+02)+\approx\\ 1.01E+01\ (4.12E+00)\approx-\\ 3.66E+01\ (2.03E+01)\approx-\\ 1.77E+01\ (1.13E+01)+-\\ 8.00E+00\ (2.22E+01)\approx=\\ 2.13E+02\ (3.87E+01)\approx+\\ 1.00E+02\ (1.15E-13)\approx\approx\\ 3.67E+02\ (7.56E+00)+-\\ 4.38E+02\ (7.10E+00)\approx-\\ 3.87E+02\ (6.32E-01)+-\\ 8.15E+02\ (4.77E+02)\approx-\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 4.06\text{E}-11 \ (2.22\text{E}-10) \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}+00 \ (1.51\text{E}+00) \approx - \\ 2.01\text{E}+01 \ (3.79\text{E}+00) + \approx \\ 6.06\text{E}-14 \ (5.77\text{E}-14) - \approx \\ 5.03\text{E}+01 \ (5.47\text{E}+00) + \approx \\ 2.05\text{E}+01 \ (3.72\text{E}+00) + \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) + \approx \\ 1.61\text{E}+03 \ (6.32\text{E}+02) \approx \approx \\ 2.44\text{E}+01 \ (1.36\text{E}+01) \approx - \\ 9.23\text{E}+02 \ (4.28\text{E}+02) \approx - \\ 2.08\text{E}+01 \ (6.86\text{E}+00) + \approx \\ 1.23\text{E}+01 \ (6.86\text{E}+00) + \approx \\ 1.22\text{E}+02 \ (1.11\text{E}+02) \approx \approx \\ 2.90\text{E}+01 \ (2.08\text{E}+01) \approx - \\ 1.44\text{E}+01 \ (1.05\text{E}+01) + \approx \\ 1.00\text{E}+02 \ (3.78\text{E}+01) + \approx \\ 2.10\text{E}+02 \ (3.78\text{E}+01) + \approx \\ 3.56\text{E}+02 \ (7.46\text{E}+00) + \approx \\ 3.87\text{E}+02 \ (1.68\text{E}+00) + \approx \\ 3.87\text{E}+02 \ (1.68\text{E}+00) + - \\ 8.54\text{E}+02 \ (2.84\text{E}+02) + - \\ 5.01\text{E}+02 \ (7.52\text{E}+00) \approx - \\ 3.24\text{E}+02 \ (4.51\text{E}+01) \approx \approx \\ 3.24\text{E}+02 \ (4.51\text{E}+01) \approx \approx \\ 3.24\text{E}+02 \ (4.51\text{E}+01) \approx \approx \\ 3.24\text{E}+02 \ (4.51\text{E}+01) \approx = \\ 3.24\text{E}+02 \ (4.51\text{E}+01) \approx \approx \\ 3.24\text{E}+02 \ (4.51\text{E}+01) \approx = \\ 3.24\text{E}+02 \ (4.51\text{E}+01) \approx \approx \\ 3.24\text{E}+02 \ (4.51\text{E}+01) \approx \\ 3.2$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 0.00\text{E}+00\ (0.00\text{E}+00)++\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 7.85\text{E}+00\ (1.69\text{E}+01)\approx -\\ 2.23\text{E}+01\ (4.96\text{E}+00)+\approx \\ 6.82\text{E}+14\ (5.66\text{E}-14)-\approx \\ 5.01\text{E}+01\ (4.77\text{E}+00)+\approx \\ 2.13\text{E}+01\ (4.98\text{E}+00)+\approx \\ 0.00\text{E}+00\ (0.00\text{E}+00)+\approx \\ 1.44\text{E}+03\ (5.46\text{E}+02)\approx \approx \\ 2.74\text{E}+01\ (1.34\text{E}+01)\approx -\\ 8.12\text{E}+02\ (4.06\text{E}+02)\approx \approx \\ 1.96\text{E}+01\ (1.03\text{E}+01)+\approx \\ 1.44\text{E}+01\ (7.48\text{E}+00)+\approx \\ 2.67\text{E}+01\ (1.90\text{E}+01)+-\\ 1.87\text{E}+02\ (1.26\text{E}+02)+\approx \\ 9.78\text{E}+00\ (5.38\text{E}+00)\approx \approx \\ 2.67\text{E}+01\ (1.68\text{E}+01)\approx -\\ 1.11\text{E}+01\ (8.86\text{E}+01)\approx -\\ 1.27\text{E}+02\ (7.39\text{E}+00)=\approx \\ 3.64\text{E}+02\ (7.95\text{E}+00)+\approx \\ 4.43\text{E}+02\ (7.60\text{E}+01)\\ 3.87\text{E}+02\ (8.64\text{E}-01)+-\\ 8.42\text{E}+02\ (6.51\text{E}+00)+-\\ 3.21\text{E}+02\ (6.55\text{E}+00)+\approx \\ 3.21\text{E}+02\ (4.35\text{E}+01)\approx \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.48\text{E-}12 & (3.00\text{E-}11) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.45\text{E+}00 & (1.19\text{E+}01) \approx - \\ 2.65\text{E+}01 & (6.42\text{E+}00) \approx - \\ 7.58\text{E-}14 & (5.45\text{E-}14) \\ 5.04\text{E+}01 & (3.93\text{E+}00) + \approx \\ 2.55\text{E+}01 & (4.74\text{E+}00) + - \\ 0.00\text{E+}00 & (0.00\text{E+}00) + \approx \\ 1.59\text{E+}03 & (6.53\text{E+}02) \approx \approx \\ 2.99\text{E+}01 & (1.30\text{E+}01) \approx - \\ 7.80\text{E+}02 & (4.01\text{E+}02) \approx \approx \\ 2.02\text{E+}01 & (8.91\text{E+}00) + \approx \\ 1.31\text{E+}01 & (5.44\text{E+}00) + \approx \\ 1.98\text{E+}01 & (1.18\text{E+}01) + \approx \\ 2.11\text{E+}02 & (1.19\text{E+}02) + \approx \\ 1.05\text{E+}01 & (4.94\text{E+}00) \approx - \\ 2.95\text{E+}01 & (1.32\text{E+}01) + - \\ 6.30\text{E+}00 & (2.21\text{E+}01) \approx \approx \\ 2.26\text{E+}02 & (5.63\text{E+}00) \approx - \\ 1.00\text{E+}02 & (1.39\text{E+}13) \approx \approx \\ 3.71\text{E+}02 & (6.17\text{E+}00) \approx - \\ 3.87\text{E+}02 & (6.17\text{E+}00) \approx - \\ 4.95\text{E+}02 & (7.63\text{E+}00) + - \\ 3.12\text{E+}02 & (3.75\text{E+}01) \approx \approx \\ 3.12\text{E+}02 & (3.75\text{E+}01) \approx \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}-15 \ (1.04\text{E}-14)++\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}+00 \ (1.51\text{E}+00) \approx -\\ 2.48\text{E}+01 \ (5.87\text{E}+00) \approx -\\ 6.82\text{E}-14 \ (5.66\text{E}-14)-\approx \\ 5.33\text{E}+01 \ (6.54\text{E}+00) \approx \approx \\ 2.52\text{E}+01 \ (5.38\text{E}+00)+-\\ 3.03\text{E}-02 \ (1.15\text{E}-01) \approx \approx \\ 1.76\text{E}+03 \ (8.62\text{E}+02) \approx \approx \\ 2.94\text{E}+01 \ (1.07\text{E}+01) \approx -\\ 8.09\text{E}+02 \ (4.52\text{E}+02) \approx \approx \\ 1.97\text{E}+01 \ (8.80\text{E}+00)+\approx \\ 1.14\text{E}+01 \ (6.45\text{E}+00) \approx \approx \\ 2.95\text{E}+01 \ (1.67\text{E}+01) \approx -\\ 2.00\text{E}+02 \ (1.05\text{E}+02) \approx \approx \\ 3.07\text{E}+01 \ (1.91\text{E}+01) \approx -\\ 1.24\text{E}+01 \ (1.03\text{E}+01) \approx \approx \\ 1.00\text{E}+02 \ (4.29\text{E}+01)+\approx \\ 2.07\text{E}+02 \ (4.29\text{E}+01)+\approx \\ 1.00\text{E}+02 \ (1.96\text{E}-13) \approx \approx \\ 3.70\text{E}+02 \ (6.56\text{E}+00)+-\\ 4.38\text{E}+02 \ (6.56\text{E}+00) \approx -\\ 3.87\text{E}+02 \ (4.18\text{E}+02) \approx -\\ 4.95\text{E}+02 \ (8.15\text{E}+00)+=\\ 3.14\text{E}+02 \ (3.67\text{E}+01)\approx \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 7.78\text{E}-11\ (4.24\text{E}-10)\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 3.32\text{E}+00\ (1.51\text{E}+00)\approx-\\ 2.34\text{E}+01\ (4.32\text{E}+00)+\approx\\ 6.44\text{E}-14\ (5.73\text{E}-14)-\approx\\ 5.46\text{E}+01\ (4.92\text{E}+00)\approx-\\ 2.53\text{E}+01\ (5.00\text{E}+00)+-\\ 1.51\text{E}-02\ (8.29\text{E}-02)+\approx\\ 1.41\text{E}+03\ (3.74\text{E}+02)\approx\approx\\ 3.08\text{E}+01\ (1.64\text{E}+01)\approx-\\ 8.31\text{E}+02\ (4.03\text{E}+02)\approx\approx\\ 2.92\text{E}+01\ (1.30\text{E}+01)+-\\ 1.37\text{E}+01\ (8.59\text{E}+00)+\approx\\ 2.38\text{E}+01\ (1.44\text{E}+01)+-\\ 1.77\text{E}+02\ (1.26\text{E}+02)+\approx\\ 1.01\text{E}+01\ (4.12\text{E}+00)\approx-\\ 3.66\text{E}+01\ (2.03\text{E}+01)\approx-\\ 1.77\text{E}+01\ (1.13\text{E}+01)+-\\ 8.00\text{E}+00\ (2.22\text{E}+01)\approx\approx\\ 2.13\text{E}+02\ (3.87\text{E}+01)\approx+\\ 1.00\text{E}+02\ (1.15\text{E}-13)\approx\approx\\ 3.67\text{E}+02\ (7.56\text{E}+00)+-\\ 4.38\text{E}+02\ (6.32\text{E}-01)+-\\ 8.15\text{E}+02\ (6.32\text{E}-01)+-\\ 8.15\text{E}+02\ (8.47\text{E}+00)=-\\ 3.14\text{E}+02\ (3.57\text{E}+01)\approx\approx\\ 3.14\text{E}+02\ (3.57\text{E}+01)\approx\approx\\ 3.14\text{E}+02\ (3.57\text{E}+01)\approx\approx\\ 3.14\text{E}+02\ (3.57\text{E}+01)\approx\approx\\ 3.14\text{E}+02\ (3.57\text{E}+01)\approx\approx\\ 3.14\text{E}+02\ (3.57\text{E}+01)=\approx\\ 3.14\text{E}+02\ (3.57\text{E}+01)\approx\approx\\ 3.14\text{E}+02\ (3.57\text{E}+01)\approx\\ 3.14\text{E}+02\ (3.57\text{E}+$

Table 5: The results of the three versions of SaDE/Mexp for the CEC 2017 benchmark test suite. The symbol behind the results based on complete restart shows the difference to the original results, while the two symbols behind the results with individuals redistribution show the difference to the original results and the results with complete restart, respectively. "+" and "-" denote significantly better and statistically worse than the peer in terms of Wilcoxon's rank sum test at a 0.05 significance level, respectively. Meanwhile, " \approx " represents no significantly difference

Function	Original	Complete restart	Individuals 1 1.00E-01	redistribution 5.00E-02
F1	0.00E+00 (0.00E+00)	0.00E+00 (0.00E+00)≈	0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈
F2	1.14E-14 (1.42E-14)	0.0E+00 (0.0E+00)+	$0.00E+00 (0.00E+00)+ \approx$	$0.00E+00 (0.00E+00)+ \approx$
F3	2.84E-14 (2.89E-14)	1.33E-14 (2.45E-14)≈	1.71E-14 (2.65E-14)≈≈	1.33E-14 (2.45E-14)≈≈
F4	1.14E-14 (2.31E-14)	5.75E+00 (6.43E+00)-	$2.14E+01 (2.81E+01) - \approx$	$3.99\text{E-}01 (1.22\text{E+}00) \approx +$
F5	2.64E+01 (7.45E+00)	2.36E+01 (4.96E+00)≈	$2.22E+01(4.78E+00)+\approx$	$2.26E+01(4.94E+00)+\approx$
F6	4.56E-09 (2.5E-08)	1.14E-13 (0.00E+00)≈	1.14E-13 (0.00E+00)≈≈	1.14E-13 (0.00E+00)≈≈
F7	5.41E+01 (6.61E+00)	5.50E+01 (4.25E+00)≈	$5.23E+01 (5.56E+00) \approx +$	$5.12E+01 (4.41E+00) \approx +$
F8	2.84E+01 (7.85E+00)	2.58E+01 (5.46E+00)≈	2.10E+01 (5.04E+00)++	2.43E+01 (4.74E+00)≈≈
F9	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00)\approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
F10	1.60E+03 (3.06E+02)	1.32E+03 (2.76E+02)+	$1.42E+03(2.33E+02)+\approx$	$1.34E+03(3.63E+02)+\approx$
F11	1.51E+01 (6.77E+00)	1.09E+01 (3.46E+00)+	8.06E+00 (3.31E+00)++	8.16E+00 (3.03E+00)++
F12	9.85E+02 (3.77E+02)	5.04E+02 (1.85E+02)+	$5.19E+02 (2.66E+02)+\approx$	$4.67E+02(2.18E+02)+\approx$
F13	2.26E+01 (4.51E+00)	1.00E+01 (3.86E+00)+	$8.77E+00 (4.53E+00)+\approx$	$1.27E+01(7.77E+00)+\approx$
F14	2.67E+01 (2.91E+00)	4.70E+00 (1.66E+00)+	4.31E+00 (4.25E+00)++	1.08E+01 (7.69E+00)+-
F15	7.85E+00 (3.81E+00)	4.20E+00 (1.38E+00)+	$3.74E+00 (1.18E+00)+\approx$	$3.67E+00(1.45E+00)+\approx$
F16	4.06E+02 (1.78E+02)	2.40E+02 (1.62E+02)+	$1.96E+02(1.34E+02)+\approx$	$2.55E+02(1.76E+02)+\approx$
F17	4.49E+01 (1.58E+01)	1.72E+01 (8.86E+00)+	$1.50E+01 (9.17E+00)+\approx$	$1.70E+01 (9.98E+00)+\approx$
F18	2.37E+01 (2.51E+00)	1.63E+01 (9.08E+00)+	$1.63E+01 (9.38E+00)+\approx$	$1.61E+01 (9.55E+00)+\approx$
F19	3.19E+00 (1.64E+00)	3.34E+00 (1.23E+00)≈	3.13E+00 (9.92E-01)≈≈	2.60E+00 (6.96E-01)≈ +
F20	5.37E+01 (4.79E+01)	6.17E+00 (6.17E+00)+	$5.27E+00 (5.71E+00)+\approx$	$2.25E+01(3.95E+01)+\approx$
F21	2.26E+02 (7.73E+00)	2.23E+02 (5.14E+00)≈	1.99E+02 (5.08E+01)≈≈	2.12E+02 (3.81E+01)≈≈
F22	1.00E+02 (0.00E+00)	1.00E+02 (0.00E+00)≈	1.00E+02 (0.00E+00)≈≈	1.00E+02 (0.00E+00)≈≈
F23	3.77E+02 (8.16E+00)	3.70E+02 (6.82E+00)+	$3.72E+02 (6.32E+00)+\approx$	$3.74E+02 (6.09E+00) \approx -$
F24	4.50E+02 (8.62E+00)	4.39E+02 (4.08E+00)+	$4.37E+02(4.82E+00)+\approx$	$4.40E+02(5.16E+00)+\approx$
F25	3.78E+02 (4.46E-02)	3.77E+02 (1.56E+00)+	3.78E+02 (9.12E-03)+-	3.78E+02 (1.04E-02)+-
F26	1.33E+03 (2.06E+02)	2.80E+02 (4.07E+01)+	1.15E+03 (5.90E+01)+-	1.09E+03 (1.66E+02)+-
F27	5.00E+02 (2.58E-04)	4.65E+02 (3.15E+01)≈	$4.86E+02(9.65E+00)+\approx$	$4.86E+02(1.02E+01)+\approx$
F28	4.95E+02 (9.54E+00)	3.00E+02 (2.80E-13)+	$3.00E+02(2.31E-13)+\approx$	$3.24E+02(4.44E+01)+\approx$
F29	2.70E+02 (4.08E+01)	2.92E+02 (5.13E+01)≈	3.95E+02 (3.74E+01)——	3.97E+02 (3.28E+01)
F30	2.06E+02 (1.36E+00)	3.04E+02 (1.04E+02)-	1.95E+03 (1.05E+01)	1.96E+03 (1.41E+01)——
F30		Individuals redistribution		
	2.06E+02 (1.36E+00) 5.00E-03	· · · · · · · · · · · · · · · · · · ·	1.95E+03 (1.05E+01)—— 5.00E-04	1.96E+03 (1.41E+01)—— 1.00E-04
F30		Individuals redistribution		
F30 1.00E-02	5.00E-03	Individuals redistribution 1.00E-03	5.00E-04	1.00E-04
F30 1.00E-02 0.00E+00 (0.00E+00)≈≈	5.00E-03 0.00E+00 (0.00E+00)≈≈	Individuals redistribution 1.00E-03 0.00E+00 (0.00E+00)≈≈	5.00E-04 0.00E+00 (0.00E+00)≈≈	1.00E-04 0.00E+00 (0.00E+00)≈≈
F30 1.00E-02 0.00E+00 (0.00E+00)≈≈ 9.47E-16 (5.19E-15)+ ≈	5.00E-03 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)+ ≈	Individuals redistribution $1.00\text{E-}03$ $0.00\text{E+}00~(0.00\text{E+}00)\approx\approx$ $0.00\text{E+}00~(0.00\text{E+}00)+\approx$	5.00E-04 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)+ ≈	1.00E-04 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)+ ≈
F30 1.00E-02 0.00E+00 (0.00E+00) $\approx \approx$ 9.47E-16 (5.19E-15)+ \approx 1.14E-14 (2.31E-14)+ \approx	5.00E-03 $0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 \ (0.00\text{E+}00) + \approx$ $7.58\text{E-}15 \ (1.97\text{E-}14) + \approx$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx 0.00\text{E}+00 \ (0.00\text{E}+00) + \approx 1.14\text{E}-14 \ (2.31\text{E}-14) + \approx$	5.00E-04 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)+ ≈ 1.33E-14 (2.45E-14)≈≈	1.00E-04 $0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 \ (0.00\text{E+}00) + \approx$ $7.58\text{E-}15 \ (1.97\text{E-}14) + \approx$
F30 1.00E-02 0.00E+00 (0.00E+00) $\approx \approx$ 9.47E-16 (5.19E-15)+ \approx 1.14E-14 (2.31E-14)+ \approx 4.89E+01 (2.22E+01)	5.00E-03 $0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 \ (0.00\text{E+}00) + \approx$ $7.58\text{E-}15 \ (1.97\text{E-}14) + \approx$ $5.36\text{E+}01 \ (1.78\text{E+}01)$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx$ $0.00\text{E}+00 \ (0.00\text{E}+00)+\approx$ $1.14\text{E}-14 \ (2.31\text{E}-14)+\approx$ $4.76\text{E}+01 \ (2.43\text{E}+01)-$	5.00E-04 $0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 \ (0.00\text{E+}00) + \approx$ $1.33\text{E-}14 \ (2.45\text{E-}14) \approx \approx$ $5.20\text{E+}01 \ (2.05\text{E+}01)$	1.00E-04 0.00E +00 $(0.00\text{E}$ +00) \approx \approx 0.00E +00 $(0.00\text{E}$ +00)+ \approx 7.58E -15 $(1.97\text{E}$ -14)+ \approx 5.04E+01 $(2.27E$ +01)
F30 1.00E-02 0.00E+00 (0.00E+00) $\approx \approx$ 9.47E-16 (5.19E-15)+ \approx 1.14E-14 (2.31E-14)+ \approx 4.89E+01 (2.22E+01) 2.24E+01 (6.39E+00)+ \approx	5.00E-03 $0.00\text{E+}00 \ (0.00\text{E+}00)\approx \approx$ $0.00\text{E+}00 \ (0.00\text{E+}00)+ \approx$ $7.58\text{E-}15 \ (1.97\text{E-}14)+ \approx$ $5.36\text{E+}01 \ (1.78\text{E+}01)-$ $2.77\text{E+}01 \ (6.74\text{E+}00)\approx -$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx$ $0.00\text{E}+00 \ (0.00\text{E}+00)+\approx$ $1.14\text{E}-14 \ (2.31\text{E}-14)+\approx$ $4.76\text{E}+01 \ (2.43\text{E}+01)$ $2.89\text{E}+01 \ (9.06\text{E}+00)\approx -$	5.00E-04 $0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx$ $0.00\text{E}+00 \ (0.00\text{E}+00)+\approx$ $1.33\text{E}-14 \ (2.45\text{E}-14)\approx\approx$ $5.20\text{E}+01 \ (2.05\text{E}+01)$ $2.53\text{E}+01 \ (6.62\text{E}+00)\approx\approx$	1.00E-04 0.00E+00 $(0.00E$ +00)≈≈ 0.00E+00 $(0.00E$ +00)+ ≈ 7.58E-15 $(1.97E$ -14)+ ≈ 5.04E+01 $(2.27E$ +01)- − 2.65E+01 $(7.23E$ +00)≈≈
F30 1.00E-02 0.00E+00 (0.00E+00)≈≈ 9.47E-16 (5.19E-15)+≈ 1.14E-14 (2.31E-14)+≈ 4.89E+01 (2.22E+01) 2.24E+01 (6.39E+00)+≈ 1.14E-13 (0.00E+00)≈≈	5.00E-03 $0.00\text{E+}00 \ (0.00\text{E+}00)\approx \approx$ $0.00\text{E+}00 \ (0.00\text{E+}00)+\approx$ $7.58\text{E-}15 \ (1.97\text{E-}14)+\approx$ $5.36\text{E+}01 \ (1.78\text{E+}01)$ $2.77\text{E+}01 \ (6.74\text{E+}00)\approx -$ $1.14\text{E-}13 \ (0.00\text{E+}00)\approx \approx$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx 0.00\text{E}+00 \ (0.00\text{E}+00) + \approx 1.14\text{E}-14 \ (2.31\text{E}-14) + \approx 4.76\text{E}+01 \ (2.43\text{E}+01)2.89\text{E}+01 \ (9.06\text{E}+00) \approx -1.14\text{E}-13 \ (0.00\text{E}+00) \approx \approx$	5.00E-04 $0.00\text{E+}00 \ (0.00\text{E+}00)\approx\approx$ $0.00\text{E+}00 \ (0.00\text{E+}00)+\approx$ $1.33\text{E-}14 \ (2.45\text{E-}14)\approx\approx$ $5.20\text{E+}01 \ (2.05\text{E+}01)$ $2.53\text{E+}01 \ (6.62\text{E+}00)\approx\approx$ $1.14\text{E-}13 \ (0.00\text{E+}00)\approx\approx$	1.00E-04 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)+ ≈ 7.58E-15 (1.97E-14)+ ≈ 5.04E+01 (2.27E+01)− − 2.65E+01 (7.23E+00)≈≈ 1.14E-13 (0.00E+00)≈≈
F30 1.00E-02 0.00E+00 (0.00E+00)≈≈ 9.47E-16 (5.19E-15)+≈ 1.14E-14 (2.31E-14)+≈ 4.89E+01 (2.22E+01) 2.24E+01 (6.39E+00)+≈ 1.14E-13 (0.00E+00)≈≈ 5.10E+01 (4.72E+00)≈ +	5.00E-03 $0.00\text{E+}00 (0.00\text{E+}00)\approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00)+\approx$ $7.58\text{E-}15 (1.97\text{E-}14)+\approx$ 5.36E+01 (1.78E+01) $2.77\text{E+}01 (6.74\text{E+}00)\approx -$ $1.14\text{E-}13 (0.00\text{E+}00)\approx \approx$ $5.11\text{E+}01 (4.67\text{E+}00)\approx +$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx$ $0.00\text{E}+00\ (0.00\text{E}+00)+\approx$ $1.14\text{E}-14\ (2.31\text{E}-14)+\approx$ $4.76\text{E}+01\ (2.43\text{E}+01)$ $2.89\text{E}+01\ (9.06\text{E}+00)\approx 1.14\text{E}-13\ (0.00\text{E}+00)\approx\approx$ $5.38\text{E}+01\ (6.78\text{E}+00)\approx\approx$	$5.00\text{E}-04$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx$ $0.00\text{E}+00 \ (0.00\text{E}+00)+\approx$ $1.33\text{E}-14 \ (2.45\text{E}-14)\approx \approx$ $5.20\text{E}+01 \ (2.05\text{E}+01)$ $2.53\text{E}+01 \ (6.62\text{E}+00)\approx \approx$ $1.14\text{E}-13 \ (0.00\text{E}+00)\approx \approx$ $5.39\text{E}+01 \ (6.71\text{E}+00)\approx \approx$	$1.00\text{E}-04$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx$ $0.00\text{E}+00 \ (0.00\text{E}+00)+\approx$ $7.58\text{E}-15 \ (1.97\text{E}-14)+\approx$ $5.04\text{E}+01 \ (2.27\text{E}+01)-\sim$ $2.65\text{E}+01 \ (7.23\text{E}+00)\approx\approx$ $1.14\text{E}-13 \ (0.00\text{E}+00)\approx\approx$ $5.47\text{E}+01 \ (5.64\text{E}+00)\approx\approx$
F30 1.00E-02 0.00E+00 (0.00E+00)≈≈ 9.47E-16 (5.19E-15)+≈ 1.14E-14 (2.31E-14)+≈ 4.89E+01 (2.22E+01) 2.24E+01 (6.39E+00)+≈ 1.14E-13 (0.00E+00)≈≈ 5.10E+01 (4.72E+00)≈+ 2.42E+01 (6.64E+00)+≈	5.00E-03 $0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 \ (0.00\text{E+}00) + \approx$ $7.58\text{E-}15 \ (1.97\text{E-}14) + \approx$ $5.36\text{E+}01 \ (1.78\text{E+}01)$ $2.77\text{E+}01 \ (6.74\text{E+}00) \approx -$ $1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx$ $5.11\text{E+}01 \ (4.67\text{E+}00) \approx +$ $2.52\text{E+}01 \ (7.22\text{E+}00) \approx \approx$	Individuals redistribution $1.00\text{E-}03$ $0.00\text{E+}00~(0.00\text{E+}00)\approx\approx$ $0.00\text{E+}00~(0.00\text{E+}00)+\approx$ $1.14\text{E-}14~(2.31\text{E-}14)+\approx$ 4.76E+01~(2.43E+01) $2.89\text{E+}01~(9.06\text{E+}00)\approx-$ $1.14\text{E-}13~(0.00\text{E+}00)\approx\approx$ $5.38\text{E+}01~(6.78\text{E+}00)\approx=$ $3.00\text{E+}01~(7.78\text{E+}00)\approx-$	5.00E-04 $0.00\text{E+}00~(0.00\text{E+}00)\approx\approx$ $0.00\text{E+}00~(0.00\text{E+}00)+\approx$ $1.33\text{E-}14~(2.45\text{E-}14)\approx\approx$ 5.20E+01~(2.05E+01) $2.53\text{E+}01~(6.62\text{E+}00)\approx\approx$ $1.14\text{E-}13~(0.00\text{E+}00)\approx\approx$ $5.39\text{E+}01~(6.71\text{E+}00)\approx\approx$ $2.85\text{E+}01~(7.71\text{E+}00)\approx\approx$	1.00E-04 $0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 \ (0.00\text{E+}00) + \approx$ $7.58\text{E-}15 \ (1.97\text{E-}14) + \approx$ $5.04\text{E+}01 \ (2.27\text{E+}01)$ $2.65\text{E+}01 \ (7.23\text{E+}00) \approx \approx$ $1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx$ $5.47\text{E+}01 \ (5.64\text{E+}00) \approx \approx$ $2.82\text{E+}01 \ (6.76\text{E+}00) \approx \approx$
$\begin{array}{c} \text{F30} \\ \\ 1.00\text{E-02} \\ \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-16} \ (5.19\text{E-15}) + \approx \\ 1.14\text{E-14} \ (2.31\text{E-14}) + \approx \\ 4.89\text{E+01} \ (2.22\text{E+01}) \\ 2.24\text{E+01} \ (6.39\text{E+00}) + \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 5.10\text{E+01} \ (4.72\text{E+00}) \approx + \\ 2.42\text{E+01} \ (6.64\text{E+00}) + \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ \end{array}$	$\begin{array}{c} 5.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 7.58\text{E-}15 \ (1.97\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.78\text{E+}01) \\ 2.77\text{E+}01 \ (6.74\text{E+}00) \approx - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \\ 5.11\text{E+}01 \ (4.67\text{E+}00) \approx + \\ 2.52\text{E+}01 \ (7.22\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ \end{array}$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx$ $0.00\text{E}+00 \ (0.00\text{E}+00)+\approx$ $1.14\text{E}-14 \ (2.31\text{E}-14)+\approx$ $4.76\text{E}+01 \ (2.43\text{E}+01)$ $2.89\text{E}+01 \ (9.06\text{E}+00)\approx-$ $1.14\text{E}-13 \ (0.00\text{E}+00)\approx\approx$ $5.38\text{E}+01 \ (6.78\text{E}+00)\approx\approx$ $3.00\text{E}+01 \ (7.78\text{E}+00)\approx-$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx$	$5.00\text{E-}04$ $0.00\text{E+}00 (0.00\text{E+}00)\approx\approx$ $0.00\text{E+}00 (0.00\text{E+}00)+\approx$ $1.33\text{E-}14 (2.45\text{E-}14)\approx\approx$ $5.20\text{E+}01 (2.05\text{E+}01)$ $2.53\text{E+}01 (6.62\text{E+}00)\approx\approx$ $1.14\text{E-}13 (0.00\text{E+}00)\approx\approx$ $5.39\text{E+}01 (6.71\text{E+}00)\approx\approx$ $2.85\text{E+}01 (7.71\text{E+}00)\approx\approx$ $0.00\text{E+}00 (0.00\text{E+}00)\approx\approx$	$\begin{array}{c} 1.00\text{E-04} \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 7.58\text{E-15} \ (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} \ (2.27\text{E+01}) \\ 2.65\text{E+01} \ (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 5.47\text{E+01} \ (5.64\text{E+00}) \approx \approx \\ 2.82\text{E+01} \ (6.76\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ \end{array}$
$ \begin{aligned} & \text{F30} \\ & 1.00\text{E-02} \\ & 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ & 9.47\text{E-16} \ (5.19\text{E-15}) + \approx \\ & 1.14\text{E-14} \ (2.31\text{E-14}) + \approx \\ & 4.89\text{E+01} \ (2.22\text{E+01}) \\ & 2.24\text{E+01} \ (6.39\text{E+00}) + \approx \\ & 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ & 5.10\text{E+01} \ (4.72\text{E+00}) \approx + \\ & 2.42\text{E+01} \ (6.64\text{E+00}) + \approx \\ & 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ & 1.06\text{E+03} \ (3.45\text{E+02}) + + \end{aligned} $	$5.00\text{E-}03$ $0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 \ (0.00\text{E+}00) + \approx$ $7.58\text{E-}15 \ (1.97\text{E-}14) + \approx$ $5.36\text{E+}01 \ (1.78\text{E+}01)$ $2.77\text{E+}01 \ (6.74\text{E+}00) \approx 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx$ $5.11\text{E+}01 \ (4.67\text{E+}00) \approx +$ $2.52\text{E+}01 \ (7.22\text{E+}00) \approx \approx$ $0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx$ $1.28\text{E+}03 \ (3.40\text{E+}02) + \approx$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx$ $0.00\text{E}+00 \ (0.00\text{E}+00)+\approx$ $1.14\text{E}-14 \ (2.31\text{E}-14)+\approx$ $4.76\text{E}+01 \ (2.43\text{E}+01)$ $2.89\text{E}+01 \ (9.06\text{E}+00)\approx-$ $1.14\text{E}-13 \ (0.00\text{E}+00)\approx\approx$ $5.38\text{E}+01 \ (6.78\text{E}+00)\approx-$ $3.00\text{E}+01 \ (7.78\text{E}+00)\approx-$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx$ $1.47\text{E}+03 \ (3.36\text{E}+02)\approx-$	$5.00\text{E-}04$ $0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 \ (0.00\text{E+}00) + \approx$ $1.33\text{E-}14 \ (2.45\text{E-}14) \approx \approx$ $5.20\text{E+}01 \ (2.05\text{E+}01)$ $2.53\text{E+}01 \ (6.62\text{E+}00) \approx \approx$ $1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx$ $5.39\text{E+}01 \ (6.71\text{E+}00) \approx \approx$ $2.85\text{E+}01 \ (7.71\text{E+}00) \approx \approx$ $0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx$ $1.37\text{E+}03 \ (3.17\text{E+}02) + \approx$	$\begin{array}{c} 1.00\text{E-04} \\ 0.00\text{E+00} \; (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \; (0.00\text{E+00}) + \approx \\ 7.5\text{RE-15} \; (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} \; (2.27\text{E+01}) \\ 2.65\text{E+01} \; (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} \; (0.00\text{E+00}) \approx \approx \\ 5.47\text{E+01} \; (5.64\text{E+00}) \approx \approx \\ 2.82\text{E+01} \; (6.76\text{E+00}) \approx \approx \\ 0.00\text{E+00} \; (0.00\text{E+00}) \approx \approx \\ 1.35\text{E+03} \; (3.07\text{E+02}) + \approx \\ \end{array}$
$\begin{array}{c} \text{F30} \\ \\ 1.00\text{E-02} \\ \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-16} \ (5.19\text{E-15}) + \approx \\ 1.14\text{E-14} \ (2.31\text{E-14}) + \approx \\ 4.89\text{E+01} \ (2.22\text{E+01}) \\ 2.24\text{E+01} \ (6.39\text{E+00}) + \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 5.10\text{E+01} \ (4.72\text{E+00}) \approx + \\ 2.42\text{E+01} \ (6.64\text{E+00}) + \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+03} \ (3.45\text{E+02}) + \\ 2.34\text{E+01} \ (1.24\text{E+01}) \\ \end{array}$	$\begin{array}{c} 5.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 7.58\text{E-}15 \ (1.97\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.78\text{E+}01) \\ 2.77\text{E+}01 \ (6.74\text{E+}00) \approx - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 5.11\text{E+}01 \ (4.67\text{E+}00) \approx + \\ 2.52\text{E+}01 \ (7.22\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.28\text{E+}03 \ (3.40\text{E+}02) + \approx \\ 2.40\text{E+}01 \ (1.10\text{E+}01) \\ \hline \end{array}$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx 0.00\text{E}+00 \ (0.00\text{E}+00) + \approx 1.14\text{E}-14 \ (2.31\text{E}-14) + \approx 4.76\text{E}+01 \ (2.43\text{E}+01)2.89\text{E}+01 \ (9.06\text{E}+00) \approx -1.14\text{E}-13 \ (0.00\text{E}+00) \approx \approx 5.38\text{E}+01 \ (6.78\text{E}+00) \approx \approx 3.00\text{E}+01 \ (7.78\text{E}+00) \approx -0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx 1.47\text{E}+03 \ (3.36\text{E}+02) \approx -3.38\text{E}+01 \ (1.95\text{E}+01)$	$\begin{array}{c} 5.00\text{E-04} \\ 0.00\text{E+00} \; (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \; (0.00\text{E+00}) + \approx \\ 1.33\text{E-14} \; (2.45\text{E-14}) \approx \approx \\ 5.20\text{E+01} \; (2.05\text{E+01}) \\ 2.53\text{E+01} \; (6.62\text{E+00}) \approx \approx \\ 1.14\text{E-13} \; (0.00\text{E+00}) \approx \approx \\ 5.39\text{E+01} \; (6.71\text{E+00}) \approx \approx \\ 2.85\text{E+01} \; (7.71\text{E+00}) \approx \approx \\ 0.00\text{E+00} \; (0.00\text{E+00}) \approx \approx \\ 1.37\text{E+03} \; (3.17\text{E+02}) + \approx \\ 2.69\text{E+01} \; (1.84\text{E+01}) \\ \end{array}$	$\begin{array}{c} 1.00\text{E-04} \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 7.58\text{E-15} \ (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} \ (2.27\text{E+01}) \\ 2.65\text{E+01} \ (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 5.47\text{E+01} \ (5.64\text{E+00}) \approx \approx \\ 2.82\text{E+01} \ (6.76\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.35\text{E+03} \ (3.07\text{E+02}) + \approx \\ 2.47\text{E+01} \ (1.75\text{E+01}) \\ \end{array}$
$\begin{array}{c} \text{F30} \\ \\ 1.00\text{E-02} \\ \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) + \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) + \approx \\ 4.89\text{E+01} \ (2.22\text{E+01}) \\ 2.24\text{E+01} \ (6.39\text{E+00}) + \approx \\ 1.14\text{E-}13 \ (0.00\text{E+00}) \approx \approx \\ 5.10\text{E+01} \ (4.72\text{E+00}) \approx + \\ 2.42\text{E+01} \ (6.64\text{E+00}) + \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+03} \ (3.45\text{E+02}) + + \\ 2.34\text{E+01} \ (1.24\text{E+01}) \\ 7.42\text{E+02} \ (2.89\text{E+02}) + - \\ \end{array}$	$\begin{array}{c} 5.00\text{E-}03 \\ \hline 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)+\approx \\ 7.58\text{E-}15~(1.97\text{E-}14)+\approx \\ 5.36\text{E+}01~(1.78\text{E+}01)2.77\text{E+}01~(6.74\text{E+}00)\approx -1.14\text{E-}13~(0.00\text{E+}00)\approx \approx \\ 5.11\text{E+}01~(4.67\text{E+}00)\approx +2.52\text{E+}01~(7.22\text{E+}00)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 1.28\text{E+}03~(3.40\text{E+}02)+\approx \\ 2.40\text{E+}01~(1.10\text{E+}01)9.11\text{E+}02~(3.24\text{E+}02)\approx -1.00\text{E+}02 \approx -1.00$	Individuals redistribution $1.00\text{E-}03$ $0.00\text{E+}00~(0.00\text{E+}00)\approx\approx$ $0.00\text{E+}00~(0.00\text{E+}00)+\approx$ $1.14\text{E-}14~(2.31\text{E-}14)+\approx$ $4.76\text{E+}01~(2.43\text{E+}01)$ $2.89\text{E+}01~(9.06\text{E+}00)\approx 1.14\text{E-}13~(0.00\text{E+}00)\approx\approx$ $5.38\text{E+}01~(6.78\text{E+}00)\approx=$ $3.00\text{E+}01~(7.78\text{E+}00)\approx 0.00\text{E+}00~(0.00\text{E+}00)\approx\approx$ $1.47\text{E+}03~(3.36\text{E+}02)\approx 3.38\text{E+}01~(1.95\text{E+}01)$ $8.94\text{E+}02~(3.42\text{E+}02)\approx-$	$\begin{array}{c} 5.00\text{E-}04 \\ \hline 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) + \approx \\ 1.33\text{E-}14~(2.45\text{E-}14) \approx \approx \\ 5.20\text{E+}01~(2.05\text{E+}01) \\ 2.53\text{E+}01~(6.62\text{E+}00) \approx \approx \\ 1.14\text{E-}13~(0.00\text{E+}00) \approx \approx \\ 5.39\text{E+}01~(6.71\text{E+}00) \approx \approx \\ 2.85\text{E+}01~(7.71\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.37\text{E+}03~(3.17\text{E+}02) + \approx \\ 2.69\text{E+}01~(1.84\text{E+}01) \\ 9.93\text{E+}02~(3.66\text{E+}02) \approx - \\ \hline \end{array}$	$\begin{array}{c} 1.00\text{E-04} \\ \hline 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 7.58\text{E-15} \ (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} \ (2.27\text{E+01}) \\ 2.65\text{E+01} \ (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 5.47\text{E+01} \ (5.64\text{E+00}) \approx \approx \\ 2.82\text{E+01} \ (6.76\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.35\text{E+03} \ (3.07\text{E+02}) + \approx \\ 2.47\text{E+01} \ (1.75\text{E+01}) \\ 9.30\text{E+02} \ (3.24\text{E+02}) \approx - \\ \hline \end{array}$
$\begin{array}{c} \text{F30} \\ \\ 1.00\text{E-02} \\ \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) + \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) + \approx \\ 4.89\text{E+01} \ (2.22\text{E+01}) \\ 2.24\text{E+01} \ (6.39\text{E+00}) + \approx \\ 1.14\text{E-}13 \ (0.00\text{E+00}) \approx \approx \\ 5.10\text{E+01} \ (4.72\text{E+00}) + \approx \\ 2.42\text{E+01} \ (6.64\text{E+00}) + \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+03} \ (3.45\text{E+02}) + + \\ 2.34\text{E+01} \ (1.24\text{E+01}) \\ 7.42\text{E+02} \ (2.89\text{E+02}) + - \\ 1.46\text{E+01} \ (6.94\text{E+00}) + - \\ \end{array}$	$5.00\text{E-}03$ $0.00\text{E+}00 (0.00\text{E+}00)\approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00)+ \approx$ $7.58\text{E-}15 (1.97\text{E-}14)+ \approx$ $5.36\text{E+}01 (1.78\text{E+}01)$ $2.77\text{E+}01 (6.74\text{E+}00)\approx -$ $1.14\text{E-}13 (0.00\text{E+}00)\approx \approx$ $5.11\text{E+}01 (4.67\text{E+}00)\approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00)\approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00)\approx \approx$ $1.28\text{E+}03 (3.40\text{E+}02)+ \approx$ $2.40\text{E+}01 (1.10\text{E+}01)$ $9.11\text{E+}02 (3.24\text{E+}02)\approx -$ $1.33\text{E+}01 (7.91\text{E+}00)+ \approx$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx$ $0.00\text{E}+00 \ (0.00\text{E}+00)+\approx$ $1.14\text{E}-14 \ (2.31\text{E}-14)+\approx$ $4.76\text{E}+01 \ (2.43\text{E}+01)$ $2.89\text{E}+01 \ (9.06\text{E}+00)\approx 1.14\text{E}-13 \ (0.00\text{E}+00)\approx\approx$ $5.38\text{E}+01 \ (6.78\text{E}+00)\approx=$ $3.00\text{E}+01 \ (7.78\text{E}+00)\approx=$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx$ $1.47\text{E}+03 \ (3.36\text{E}+02)\approx 3.38\text{E}+01 \ (1.95\text{E}+01)$ $8.94\text{E}+02 \ (3.42\text{E}+02)\approx 1.66\text{E}+01 \ (6.52\text{E}+00)+-$	$\begin{array}{c} 5.00\text{E-}04 \\ \hline 0.00\text{E+}00~(0.00\text{E+}00)\approx\approx \\ 0.00\text{E+}00~(0.00\text{E+}00)+\approx \\ 1.33\text{E-}14~(2.45\text{E-}14)\approx\approx \\ 5.20\text{E+}01~(2.05\text{E+}01)2.53\text{E+}01~(6.62\text{E+}00)\approx\approx \\ 1.14\text{E-}13~(0.00\text{E+}00)\approx\approx \\ 2.85\text{E+}01~(7.71\text{E+}00)\approx\approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx\approx \\ 1.37\text{E+}03~(3.17\text{E+}02)+\approx \\ 2.69\text{E+}01~(1.84\text{E+}01)9.93\text{E+}02~(3.66\text{E+}02)\approx -1.52\text{E+}01~(8.03\text{E+}00)+- \\ \hline \end{array}$	$\begin{array}{c} 1.00\text{E-04} \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 7.58\text{E-15} \ (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} \ (2.27\text{E+01}) \\ 2.65\text{E+01} \ (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 5.47\text{E+01} \ (5.64\text{E+00}) \approx \approx \\ 2.82\text{E+01} \ (6.76\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.35\text{E+03} \ (3.07\text{E+02}) + \approx \\ 2.47\text{E+01} \ (1.75\text{E+01}) \\ 9.30\text{E+02} \ (3.24\text{E+02}) \approx - \\ 1.99\text{E+01} \ (8.48\text{E+00}) \approx - \\ \end{array}$
$\begin{array}{c} 1.00\text{E-}02 \\ \hline \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) + \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) + \approx \\ 4.89\text{E+}01 \ (2.22\text{E+}01) \\ 2.24\text{E+}01 \ (6.39\text{E+}00) + \approx \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 5.10\text{E+}01 \ (4.72\text{E+}00) + \approx \\ 2.42\text{E+}01 \ (6.64\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.06\text{E+}03 \ (3.45\text{E+}02) + + \\ 2.34\text{E+}01 \ (1.24\text{E+}01) \\ 7.42\text{E+}02 \ (2.89\text{E+}02) + - \\ 1.46\text{E+}01 \ (6.94\text{E+}00) + - \\ 7.95\text{E+}00 \ (7.26\text{E+}00) + - \\ \end{array}$	$5.00\text{E-}03$ $0.00\text{E+}00 (0.00\text{E+}00)\approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00)+ \approx$ $7.58\text{E-}15 (1.97\text{E-}14)+ \approx$ $5.36\text{E+}01 (1.78\text{E+}01)$ $2.77\text{E+}01 (6.74\text{E+}00)\approx -$ $1.14\text{E-}13 (0.00\text{E+}00)\approx \approx$ $5.11\text{E+}01 (4.67\text{E+}00)\approx +$ $2.52\text{E+}01 (7.22\text{E+}00)\approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00)\approx \approx$ $1.28\text{E+}03 (3.40\text{E+}02)+ \approx$ $2.40\text{E+}01 (1.10\text{E+}01)$ $9.11\text{E+}02 (3.24\text{E+}02)\approx -$ $1.33\text{E+}01 (7.91\text{E+}00)+ \approx$ $5.49\text{E+}00 (2.20\text{E+}00)+ \approx$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00~(0.00\text{E}+00)\approx\approx$ $0.00\text{E}+00~(0.00\text{E}+00)+\approx$ $1.14\text{E}-14~(2.31\text{E}-14)+\approx$ $4.76\text{E}+01~(2.43\text{E}+01)$ $2.89\text{E}+01~(9.06\text{E}+00)\approx 1.14\text{E}-13~(0.00\text{E}+00)\approx\approx$ $5.38\text{E}+01~(6.78\text{E}+00)\approx\approx$ $3.00\text{E}+01~(7.78\text{E}+00)\approx=$ $0.00\text{E}+00~(0.00\text{E}+00)\approx\approx$ $1.47\text{E}+03~(3.36\text{E}+02)\approx 3.38\text{E}+01~(1.95\text{E}+01)$ $8.94\text{E}+02~(3.42\text{E}+02)\approx 1.66\text{E}+01~(6.52\text{E}+00)+ 5.08\text{E}+00~(1.72\text{E}+00)+\approx$	$\begin{array}{c} 5.00\text{E-04} \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 1.33\text{E-14} \ (2.45\text{E-14}) \approx \approx \\ 5.20\text{E+01} \ (2.05\text{E+01}) \\ 2.53\text{E+01} \ (6.62\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 3.39\text{E+01} \ (6.71\text{E+00}) \approx \approx \\ 2.85\text{E+01} \ (7.71\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.37\text{E+03} \ (3.17\text{E+02}) + \approx \\ 2.69\text{E+01} \ (1.84\text{E+01}) \\ 9.93\text{E+02} \ (3.66\text{E+02}) \approx - \\ 1.52\text{E+01} \ (8.03\text{E+00}) + - \\ 5.11\text{E+00} \ (2.12\text{E+00}) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-04} \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 7.58\text{E-15} \ (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} \ (2.27\text{E+01}) \\ 2.65\text{E+01} \ (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 5.47\text{E+01} \ (5.64\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.35\text{E+03} \ (3.07\text{E+02}) + \approx \\ 2.47\text{E+01} \ (1.75\text{E+01}) \\ 9.30\text{E+02} \ (3.24\text{E+02}) \approx - \\ 1.99\text{E+01} \ (8.48\text{E+00}) \approx - \\ 4.80\text{E+00} \ (1.50\text{E+00}) + \approx \\ \end{array}$
$\begin{array}{c} \text{F30} \\ \hline 1.00\text{E-02} \\ \hline 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-16} \ (5.19\text{E-15}) + \approx \\ 1.14\text{E-14} \ (2.31\text{E-14}) + \approx \\ 4.89\text{E+01} \ (2.22\text{E+01}) \\ 2.24\text{E+01} \ (6.39\text{E+00}) + \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 5.10\text{E+01} \ (4.72\text{E+00}) \approx + \\ 2.42\text{E+01} \ (6.64\text{E+00}) + \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+03} \ (3.45\text{E+02}) + + \\ 2.34\text{E+01} \ (1.24\text{E+01}) \\ 7.42\text{E+02} \ (2.89\text{E+02}) + - \\ 1.46\text{E+01} \ (6.94\text{E+00}) + - \\ 7.95\text{E+00} \ (7.26\text{E+00}) + - \\ 3.52\text{E+00} \ (1.52\text{E+00}) + + \\ \end{array}$	$\begin{array}{c} 5.00\text{E-}03 \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 7.58\text{E-}15 \ (1.97\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.78\text{E+}01) \\ 2.77\text{E+}01 \ (6.74\text{E+}00) \approx - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 5.11\text{E+}01 \ (4.67\text{E+}00) \approx + \\ 2.52\text{E+}01 \ (7.22\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.28\text{E+}03 \ (3.40\text{E+}02) + \approx \\ 2.40\text{E+}01 \ (1.10\text{E+}01) \\ 9.11\text{E+}02 \ (3.24\text{E+}02) \approx - \\ 1.33\text{E+}01 \ (7.91\text{E+}00) + \approx \\ 3.35\text{E+}00 \ (1.39\text{E+}00) + + \\ \end{array}$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx 0.00\text{E}+00 \ (0.00\text{E}+00)+ \approx 1.14\text{E}-14 \ (2.31\text{E}-14)+ \approx 4.76\text{E}+01 \ (2.43\text{E}+01)2.89\text{E}+01 \ (9.06\text{E}+00)\approx -1.14\text{E}-13 \ (0.00\text{E}+00)\approx \approx 5.38\text{E}+01 \ (6.78\text{E}+00)\approx \approx 3.00\text{E}+01 \ (7.78\text{E}+00)\approx \approx 1.47\text{E}+03 \ (3.36\text{E}+02)\approx -1.47\text{E}+03 \ (3.36\text{E}+02)\approx -1.47\text{E}+03 \ (3.42\text{E}+02)\approx -1.66\text{E}+01 \ (1.72\text{E}+01)8.94\text{E}+02 \ (3.42\text{E}+02)\approx -1.66\text{E}+01 \ (1.72\text{E}+00)+ \approx 4.53\text{E}+00 \ (2.20\text{E}+00)+ \approx 4.53\text{E}+00 \ (2.20\text{E}+00)$	$\begin{array}{c} 5.00\text{E-04} \\ 0.00\text{E+00} \; (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \; (0.00\text{E+00}) + \approx \\ 1.33\text{E-14} \; (2.45\text{E-14}) \approx \approx \\ 5.20\text{E+01} \; (2.05\text{E+01}) \\ 2.53\text{E+01} \; (6.62\text{E+00}) \approx \approx \\ 1.14\text{E-13} \; (0.00\text{E+00}) \approx \approx \\ 5.39\text{E+01} \; (6.71\text{E+00}) \approx \approx \\ 2.85\text{E+01} \; (7.71\text{E+00}) \approx \approx \\ 0.00\text{E+00} \; (0.00\text{E+00}) \approx \approx \\ 1.37\text{E+03} \; (3.17\text{E+02}) + \approx \\ 2.69\text{E+01} \; (1.84\text{E+01}) \\ 9.93\text{E+02} \; (3.66\text{E+02}) \approx - \\ 1.52\text{E+01} \; (8.03\text{E+00}) + - \\ 5.11\text{E+00} \; (2.12\text{E+00}) + \approx \\ 4.13\text{E+00} \; (1.75\text{E+00}) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-04} \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 7.5\text{Re-15} \ (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} \ (2.27\text{E+01}) \\ 2.65\text{E+01} \ (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 5.47\text{E+01} \ (5.64\text{E+00}) \approx \approx \\ 2.82\text{E+01} \ (6.76\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.35\text{E+03} \ (3.07\text{E+02}) + \approx \\ 2.47\text{E+01} \ (1.75\text{E+01}) \\ 9.30\text{E+02} \ (3.24\text{E+02}) \approx - \\ 1.99\text{E+01} \ (8.48\text{E+00}) \approx - \\ 4.80\text{E+00} \ (1.50\text{E+00}) + \approx \\ 6.66\text{E+00} \ (3.14\text{E+00}) \approx - \\ \end{array}$
$\begin{array}{c} \text{F30} \\ \hline 1.00\text{E-02} \\ \hline 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-16} & (5.19\text{E-15}) + \approx \\ 1.14\text{E-14} & (2.31\text{E-14}) + \approx \\ 4.89\text{E+01} & (2.22\text{E+01}) \\ 2.24\text{E+01} & (6.39\text{E+00}) + \approx \\ 1.14\text{E-13} & (0.00\text{E+00}) \approx \approx \\ 5.10\text{E+01} & (4.72\text{E+00}) \approx + \\ 2.42\text{E+01} & (6.64\text{E+00}) + \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+03} & (3.45\text{E+02}) + + \\ 2.34\text{E+01} & (1.24\text{E+01}) \\ 7.42\text{E+02} & (2.89\text{E+02}) + - \\ 1.46\text{E+01} & (6.94\text{E+00}) + - \\ 7.95\text{E+00} & (7.26\text{E+00}) + + \\ 3.52\text{E+00} & (1.52\text{E+00}) + + \\ 2.29\text{E+02} & (1.41\text{E+02}) + \approx \\ \end{array}$	$\begin{array}{c} 5.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 7.58\text{E-}15 \ (1.97\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.78\text{E+}01) \\ 2.77\text{E+}01 \ (6.74\text{E+}00) \approx - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 5.11\text{E+}01 \ (4.67\text{E+}00) \approx + \\ 2.52\text{E+}01 \ (7.22\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.28\text{E+}03 \ (3.40\text{E+}02) + \approx \\ 2.40\text{E+}01 \ (1.10\text{E+}01) \\ 9.11\text{E+}02 \ (3.24\text{E+}02) \approx - \\ 1.33\text{E+}01 \ (7.91\text{E+}00) + \approx \\ 5.49\text{E+}00 \ (2.20\text{E+}00) + \approx \\ 3.35\text{E+}00 \ (1.39\text{E+}00) + \times \\ 1.64\text{E+}02 \ (1.39\text{E+}02) + \approx \\ \end{array}$	Individuals redistribution $1.00\text{E}\text{-}03$ $0.00\text{E}\text{+}00 (0.00\text{E}\text{+}00) \approx \approx$ $0.00\text{E}\text{+}00 (0.00\text{E}\text{+}00) + \approx$ $1.14\text{E}\text{-}14 (2.31\text{E}\text{-}14) + \approx$ $4.76\text{E}\text{+}01 (2.43\text{E}\text{+}01)$ $2.89\text{E}\text{+}01 (9.06\text{E}\text{+}00) \approx 1.14\text{E}\text{-}13 (0.00\text{E}\text{+}00) \approx \approx$ $5.38\text{E}\text{+}01 (6.78\text{E}\text{+}00) \approx \approx$ $3.00\text{E}\text{+}01 (6.78\text{E}\text{+}00) \approx \approx$ $3.00\text{E}\text{+}01 (7.78\text{E}\text{+}00) \approx \approx$ $1.47\text{E}\text{+}03 (3.36\text{E}\text{+}02) \approx 3.38\text{E}\text{+}01 (1.95\text{E}\text{+}01)$ $8.94\text{E}\text{+}02 (3.42\text{E}\text{+}02) \approx 1.66\text{E}\text{+}01 (6.52\text{E}\text{+}00) + 5.08\text{E}\text{+}00 (1.72\text{E}\text{+}00) + \approx$ $4.53\text{E}\text{+}00 (2.20\text{E}\text{+}00) + \approx$ $1.72\text{E}\text{+}02 (1.31\text{E}\text{+}02) + \approx$ $1.72\text{E}\text{+}02 (1.31\text{E}\text{+}02) + \approx$	$\begin{array}{c} 5.00\text{E-04} \\ \hline 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 1.33\text{E-14} \ (2.45\text{E-14}) \approx \approx \\ 5.20\text{E+01} \ (2.05\text{E+01}) \\ 2.53\text{E+01} \ (6.62\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 5.39\text{E+01} \ (6.71\text{E+00}) \approx \approx \\ 2.85\text{E+01} \ (7.71\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.37\text{E+03} \ (3.17\text{E+02}) + \approx \\ 2.69\text{E+01} \ (1.84\text{E+01}) \\ 9.93\text{E+02} \ (3.66\text{E+02}) \approx - \\ 1.52\text{E+01} \ (8.03\text{E+00}) + \approx \\ 4.13\text{E+00} \ (1.75\text{E+00}) + \approx \\ 4.13\text{E+00} \ (1.75\text{E+00}) + \approx \\ 1.60\text{E+02} \ (1.40\text{E+02}) + + \\ \hline \end{array}$	$\begin{array}{c} 1.00\text{E-04} \\ \hline 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 7.58\text{E-15} \ (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} \ (2.27\text{E+01}) \\ 2.65\text{E+01} \ (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 5.47\text{E+01} \ (5.64\text{E+00}) \approx \approx \\ 2.82\text{E+01} \ (6.76\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.35\text{E+03} \ (3.07\text{E+02}) + \approx \\ 2.47\text{E+01} \ (1.75\text{E+01}) \\ 9.30\text{E+02} \ (3.24\text{E+02}) \approx - \\ 1.99\text{E+01} \ (8.48\text{E+00}) \approx - \\ 4.80\text{E+00} \ (1.50\text{E+00}) + \approx \\ 6.66\text{E+00} \ (3.14\text{E+00}) \approx - \\ 2.02\text{E+02} \ (1.43\text{E+02}) + \approx \\ \end{array}$
$\begin{array}{c} \text{F30} \\ \hline 1.00\text{E-02} \\ \hline 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) + \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) + \approx \\ 4.89\text{E+01} \ (2.22\text{E+01}) \\ 2.24\text{E+01} \ (6.39\text{E+00}) + \approx \\ 1.14\text{E-}13 \ (0.00\text{E+00}) \approx \approx \\ 5.10\text{E+01} \ (4.72\text{E+00}) \approx + \\ 2.42\text{E+01} \ (6.64\text{E+00}) + \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+03} \ (3.45\text{E+02}) + + \\ 2.34\text{E+01} \ (1.24\text{E+01}) \\ 7.42\text{E+02} \ (2.89\text{E+02}) + - \\ 1.46\text{E+01} \ (6.94\text{E+00}) + - \\ 7.95\text{E+00} \ (7.26\text{E+00}) + + \\ 2.29\text{E+02} \ (1.41\text{E+02}) + \approx \\ 2.27\text{E+01} \ (1.28\text{E+01}) + \approx \\ \end{array}$	$\begin{array}{c} 5.00\text{E-}03 \\ \hline 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)+\approx \\ 7.58\text{E-}15~(1.97\text{E-}14)+\approx \\ 5.36\text{E+}01~(1.78\text{E+}01)2.77\text{E+}01~(6.74\text{E+}00)\approx -1.14\text{E-}13~(0.00\text{E+}00)\approx \approx \\ 5.11\text{E+}01~(4.67\text{E+}00)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 1.28\text{E+}03~(3.40\text{E+}02)+\approx \\ 2.40\text{E+}01~(1.10\text{E+}01)9.11\text{E+}02~(3.24\text{E+}02)\approx -1.33\text{E+}01~(7.91\text{E+}00)+\approx \\ 3.35\text{E+}00~(2.20\text{E+}00)+\approx \\ 3.35\text{E+}00~(1.39\text{E+}02)+\approx \\ 2.43\text{E+}01~(1.35\text{E+}01)+- \\ \end{array}$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx$ $0.00\text{E}+00 \ (0.00\text{E}+00)+\approx$ $1.14\text{E}-14 \ (2.31\text{E}-14)+\approx$ $4.76\text{E}+01 \ (2.43\text{E}+01)$ $2.89\text{E}+01 \ (9.06\text{E}+00)\approx 1.14\text{E}-13 \ (0.00\text{E}+00)\approx\approx$ $5.38\text{E}+01 \ (6.78\text{E}+00)\approx\approx$ $5.38\text{E}+01 \ (6.78\text{E}+00)\approx\approx$ $3.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx$ $1.47\text{E}+03 \ (3.36\text{E}+02)\approx 3.38\text{E}+01 \ (1.95\text{E}+01)$ $8.94\text{E}+02 \ (3.42\text{E}+02)\approx 1.66\text{E}+01 \ (6.52\text{E}+00)+ 5.08\text{E}+00 \ (1.72\text{E}+00)+\approx$ $4.53\text{E}+00 \ (2.20\text{E}+00)+\approx$ $1.72\text{E}+02 \ (1.31\text{E}+02)+\approx$ $2.55\text{E}+01 \ (1.38\text{E}+01)+ 1.87\text{E}+01 \ (6.98\text{E}+00)+=$ $2.31\text{E}+00 \ (1.02\text{E}+00)++$	5.00E-04 $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) + \approx$ $1.33\text{E-14} (2.45\text{E-14}) \approx \approx$ $5.20\text{E+01} (2.05\text{E+01})$ $2.53\text{E+01} (6.62\text{E+00}) \approx \approx$ $1.14\text{E-13} (0.00\text{E+00}) \approx \approx$ $5.39\text{E+01} (6.71\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $1.37\text{E+03} (3.17\text{E+02}) + \approx$ $2.69\text{E+01} (1.84\text{E+01})$ $9.93\text{E+02} (3.66\text{E+02}) \approx -$ $1.52\text{E+01} (8.03\text{E+00}) + \approx$ $4.13\text{E+00} (1.75\text{E+00}) + \approx$ $4.13\text{E+00} (1.75\text{E+00}) + \approx$ $4.160\text{E+02} (1.40\text{E+02}) + +$ $2.89\text{E+01} (1.29\text{E+01}) + -$ $1.90\text{E+01} (7.07\text{E+00}) + \approx$ $2.53\text{E+00} (1.01\text{E+00}) \approx +$	$\begin{array}{c} 1.00\text{E-04} \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 7.5\text{RE-15} \ (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} \ (2.27\text{E+01}) \\ 2.65\text{E+01} \ (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 5.47\text{E+01} \ (5.64\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.35\text{E+03} \ (3.07\text{E+02}) + \approx \\ 2.47\text{E+01} \ (1.75\text{E+01}) \\ 9.30\text{E+02} \ (3.24\text{E+02}) \approx - \\ 1.99\text{E+01} \ (8.48\text{E+00}) \approx - \\ 4.80\text{E+00} \ (1.50\text{E+00}) + \approx \\ 6.66\text{E+00} \ (3.14\text{E+00}) \approx - \\ 2.18\text{E+01} \ (1.20\text{E+01}) + \approx \\ 2.14\text{E+01} \ (6.87\text{E+00}) \approx \approx \\ 4.14\text{E+00} \ (2.01\text{E+00}) \approx \approx \\ \end{array}$
$\begin{array}{c} \text{F30} \\ \hline 1.00\text{E-02} \\ \hline 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-16} & (5.19\text{E-15}) + \approx \\ 1.14\text{E-14} & (2.31\text{E-14}) + \approx \\ 4.89\text{E+01} & (2.22\text{E+01}) \\ 2.24\text{E+01} & (6.39\text{E+00}) + \approx \\ 1.14\text{E-13} & (0.00\text{E+00}) \approx \approx \\ 5.10\text{E+01} & (4.72\text{E+00}) \approx + \\ 2.42\text{E+01} & (6.64\text{E+00}) + \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+03} & (3.45\text{E+02}) + + \\ 2.34\text{E+01} & (1.24\text{E+01}) \\ 7.42\text{E+02} & (2.89\text{E+02}) + - \\ 1.46\text{E+01} & (6.94\text{E+00}) + - \\ 7.95\text{E+00} & (7.26\text{E+00}) + - \\ 3.52\text{E+00} & (1.52\text{E+00}) + \approx \\ 2.29\text{E+02} & (1.41\text{E+02}) + \approx \\ 2.27\text{E+01} & (1.28\text{E+01}) + \approx \\ 1.57\text{E+01} & (9.53\text{E+00}) + \approx \\ \end{array}$	$5.00\text{E-}03$ $0.00\text{E+}00 (0.00\text{E+}00)\approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00)+ \approx$ $7.58\text{E-}15 (1.97\text{E-}14)+ \approx$ $5.36\text{E+}01 (1.78\text{E+}01)$ $2.77\text{E+}01 (6.74\text{E+}00)\approx -$ $1.14\text{E-}13 (0.00\text{E+}00)\approx \approx$ $5.11\text{E+}01 (4.67\text{E+}00)\approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00)\approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00)\approx \approx$ $1.28\text{E+}03 (3.40\text{E+}02)+ \approx$ $2.40\text{E+}01 (1.10\text{E+}01)$ $9.11\text{E+}02 (3.24\text{E+}02)\approx -$ $1.33\text{E+}01 (7.91\text{E+}00)+ \approx$ $5.49\text{E+}00 (2.20\text{E+}00)+ \approx$ $3.35\text{E+}00 (1.39\text{E+}00)+ \approx$ $1.64\text{E+}02 (1.39\text{E+}02)+ \approx$ $2.43\text{E+}01 (8.96\text{E+}00)+ \approx$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx 0.00\text{E}+00 \ (0.00\text{E}+00) + \approx 1.14\text{E}-14 \ (2.31\text{E}-14) + \approx 4.76\text{E}+01 \ (2.43\text{E}+01)2.89\text{E}+01 \ (9.06\text{E}+00) \approx -1.14\text{E}-13 \ (0.00\text{E}+00) \approx \approx 5.38\text{E}+01 \ (6.78\text{E}+00) \approx \approx 3.00\text{E}+01 \ (7.78\text{E}+00) \approx \sim 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx 1.47\text{E}+03 \ (3.36\text{E}+02) \approx -3.38\text{E}+01 \ (1.95\text{E}+01)8.94\text{E}+02 \ (3.42\text{E}+02) \approx -1.66\text{E}+01 \ (6.52\text{E}+00) + -5.08\text{E}+00 \ (1.72\text{E}+00) + \approx 4.53\text{E}+00 \ (2.20\text{E}+00) + \approx 1.72\text{E}+02 \ (1.31\text{E}+02) + \approx 2.55\text{E}+01 \ (1.38\text{E}+01) + -1.87\text{E}+01 \ (6.98\text{E}+00) + \approx 6.00\text{E}+00 \ (0.98\text{E}+00) + \approx 6.98\text{E}+00 \ (0.98\text{E}+0$	5.00E-04 $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) + \approx$ $1.33\text{E-14} (2.45\text{E-14}) \approx \approx$ $5.20\text{E+01} (2.05\text{E+01})$ $2.53\text{E+01} (6.62\text{E+00}) \approx \approx$ $1.14\text{E-13} (0.00\text{E+00}) \approx \approx$ $5.39\text{E+01} (6.71\text{E+00}) \approx \approx$ $2.85\text{E+01} (7.71\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $1.37\text{E+03} (3.17\text{E+02}) + \approx$ $2.69\text{E+01} (1.84\text{E+01})$ $9.93\text{E+02} (3.66\text{E+02}) \approx -$ $1.52\text{E+01} (8.03\text{E+00}) + -$ $5.11\text{E+00} (2.12\text{E+00}) + \approx$ $4.13\text{E+00} (1.75\text{E+00}) + \approx$ $1.60\text{E+02} (1.40\text{E+02}) + +$ $2.89\text{E+01} (1.29\text{E+01}) + -$ $1.90\text{E+01} (7.07\text{E+00}) + \approx$ $3.42\text{E+01} (4.25\text{E+01}) + -$	$\begin{array}{c} 1.00\text{E-04} \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 7.58\text{E-15} \ (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} \ (2.27\text{E+01}) \\ 2.65\text{E+01} \ (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 2.82\text{E+01} \ (6.76\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.35\text{E+03} \ (3.07\text{E+02}) + \approx \\ 2.47\text{E+01} \ (1.75\text{E+01}) \\ 9.30\text{E+02} \ (3.24\text{E+02}) \approx - \\ 1.99\text{E+01} \ (8.48\text{E+00}) \approx - \\ 4.80\text{E+00} \ (3.14\text{E+00}) \approx - \\ 2.02\text{E+02} \ (1.43\text{E+02}) + \approx \\ 2.18\text{E+01} \ (1.20\text{E+01}) + \approx \\ 2.14\text{E+01} \ (6.87\text{E+00}) + \approx \\ \end{array}$
$\begin{array}{c} \text{F30} \\ \hline 1.00\text{E-02} \\ \hline 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-16} \ (5.19\text{E-15}) + \approx \\ 1.14\text{E-14} \ (2.31\text{E-14}) + \approx \\ 4.89\text{E+01} \ (2.22\text{E+01}) \\ 2.24\text{E+01} \ (6.39\text{E+00}) + \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 5.10\text{E+01} \ (4.72\text{E+00}) \approx + \\ 2.42\text{E+01} \ (6.64\text{E+00}) + \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+03} \ (3.45\text{E+02}) + + \\ 2.34\text{E+01} \ (1.24\text{E+01}) \\ 7.42\text{E+02} \ (2.89\text{E+02}) + - \\ 1.46\text{E+01} \ (6.94\text{E+00}) + - \\ 7.95\text{E+00} \ (7.26\text{E+00}) + + \\ 2.29\text{E+02} \ (1.41\text{E+02}) + \approx \\ 2.27\text{E+01} \ (1.28\text{E+01}) + \approx \\ 1.57\text{E+01} \ (9.53\text{E+00}) + \approx \\ 2.78\text{E+00} \ (9.19\text{E-01}) \approx + \\ \end{array}$	$5.00\text{E-}03$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00) + \approx$ $7.58\text{E-}15 (1.97\text{E-}14) + \approx$ $5.36\text{E+}01 (1.78\text{E+}01)$ $2.77\text{E+}01 (6.74\text{E+}00) \approx -$ $1.14\text{E-}13 (0.00\text{E+}00) \approx \approx$ $5.11\text{E+}01 (4.67\text{E+}00) \approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $1.28\text{E+}03 (3.40\text{E+}02) + \approx$ $2.40\text{E+}01 (1.10\text{E+}01)$ $9.11\text{E+}02 (3.24\text{E+}02) \approx -$ $1.33\text{E+}01 (7.91\text{E+}00) + \approx$ $5.49\text{E+}00 (2.20\text{E+}00) + +$ $1.64\text{E+}02 (1.39\text{E+}02) + \approx$ $2.43\text{E+}01 (1.35\text{E+}01) + -$ $1.64\text{E+}01 (8.96\text{E+}00) + \approx$ $2.45\text{E+}00 (1.56\text{E+}00) \approx +$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx$ $0.00\text{E}+00 \ (0.00\text{E}+00)+\approx$ $1.14\text{E}-14 \ (2.31\text{E}-14)+\approx$ $4.76\text{E}+01 \ (2.43\text{E}+01)$ $2.89\text{E}+01 \ (9.06\text{E}+00)\approx 1.14\text{E}-13 \ (0.00\text{E}+00)\approx\approx$ $5.38\text{E}+01 \ (6.78\text{E}+00)\approx\approx$ $5.38\text{E}+01 \ (6.78\text{E}+00)\approx\approx$ $3.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx$ $1.47\text{E}+03 \ (3.36\text{E}+02)\approx 3.38\text{E}+01 \ (1.95\text{E}+01)$ $8.94\text{E}+02 \ (3.42\text{E}+02)\approx 1.66\text{E}+01 \ (6.52\text{E}+00)+ 5.08\text{E}+00 \ (1.72\text{E}+00)+\approx$ $4.53\text{E}+00 \ (2.20\text{E}+00)+\approx$ $1.72\text{E}+02 \ (1.31\text{E}+02)+\approx$ $2.55\text{E}+01 \ (1.38\text{E}+01)+ 1.87\text{E}+01 \ (6.98\text{E}+00)+=$ $2.31\text{E}+00 \ (1.02\text{E}+00)++$	5.00E-04 $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) + \approx$ $1.33\text{E-14} (2.45\text{E-14}) \approx \approx$ $5.20\text{E+01} (2.05\text{E+01})$ $2.53\text{E+01} (6.62\text{E+00}) \approx \approx$ $1.14\text{E-13} (0.00\text{E+00}) \approx \approx$ $5.39\text{E+01} (6.71\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $1.37\text{E+03} (3.17\text{E+02}) + \approx$ $2.69\text{E+01} (1.84\text{E+01})$ $9.93\text{E+02} (3.66\text{E+02}) \approx -$ $1.52\text{E+01} (8.03\text{E+00}) + \approx$ $4.13\text{E+00} (1.75\text{E+00}) + \approx$ $4.13\text{E+00} (1.75\text{E+00}) + \approx$ $4.160\text{E+02} (1.40\text{E+02}) + +$ $2.89\text{E+01} (1.29\text{E+01}) + -$ $1.90\text{E+01} (7.07\text{E+00}) + \approx$ $2.53\text{E+00} (1.01\text{E+00}) \approx +$	$\begin{array}{c} 1.00\text{E-04} \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 7.58\text{E-15} \ (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} \ (2.27\text{E+01}) \\ 2.65\text{E+01} \ (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 5.47\text{E+01} \ (5.64\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.35\text{E+03} \ (3.07\text{E+02}) + \approx \\ 2.47\text{E+01} \ (1.75\text{E+01}) \\ 9.30\text{E+02} \ (3.24\text{E+02}) \approx - \\ 1.99\text{E+01} \ (8.48\text{E+00}) \approx - \\ 4.80\text{E+00} \ (1.50\text{E+00}) + \approx \\ 6.66\text{E+00} \ (3.14\text{E+00}) \approx - \\ 2.02\text{E+02} \ (1.43\text{E+02}) + \approx \\ 2.18\text{E+01} \ (1.20\text{E+01}) + \approx \\ 2.14\text{E+01} \ (6.87\text{E+00}) \approx \approx \\ 4.14\text{E+00} \ (2.01\text{E+00}) \approx \approx \\ \end{array}$
$\begin{array}{c} \text{F30} \\ \hline 1.00\text{E-02} \\ \hline 0.00\text{E+00} (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-16} (5.19\text{E-15}) + \approx \\ 1.14\text{E-14} (2.31\text{E-14}) + \approx \\ 4.89\text{E+01} (2.22\text{E+01}) \\ 2.24\text{E+01} (6.39\text{E+00}) + \approx \\ 1.14\text{E-13} (0.00\text{E+00}) \approx \approx \\ 5.10\text{E+01} (4.72\text{E+00}) \approx + \\ 2.42\text{E+01} (6.64\text{E+00}) + \approx \\ 0.00\text{E+00} (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+03} (3.45\text{E+02}) + + \\ 2.34\text{E+01} (1.24\text{E+01}) \\ 7.42\text{E+02} (2.89\text{E+02}) + - \\ 1.46\text{E+01} (6.94\text{E+00}) + - \\ 3.52\text{E+00} (1.52\text{E+00}) + + \\ 2.29\text{E+02} (1.41\text{E+02}) + \approx \\ 2.77\text{E+01} (9.53\text{E+00}) + \approx \\ 1.57\text{E+01} (9.53\text{E+00}) + \approx \\ 2.78\text{E+00} (9.19\text{E-01}) \approx + \\ 3.05\text{E+01} (4.94\text{E+01}) + \approx \\ \end{array}$	$5.00\text{E-}03$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00) + \approx$ $7.58\text{E-}15 (1.97\text{E-}14) + \approx$ $5.36\text{E+}01 (1.78\text{E+}01)$ $2.77\text{E+}01 (6.74\text{E+}00) \approx -$ $1.14\text{E-}13 (0.00\text{E+}00) \approx \approx$ $5.11\text{E+}01 (4.67\text{E+}00) \approx \approx$ $5.12\text{E+}01 (7.22\text{E+}00) \approx \approx$ $1.28\text{E+}03 (3.40\text{E+}02) + \approx$ $2.40\text{E+}01 (1.10\text{E+}01)$ $9.11\text{E+}02 (3.24\text{E+}02) \approx -$ $1.33\text{E+}01 (7.91\text{E+}00) + \approx$ $5.49\text{E+}00 (2.20\text{E+}00) + \approx$ $3.35\text{E+}00 (1.39\text{E+}02) + \approx$ $2.43\text{E+}01 (3.39\text{E+}02) + \approx$ $2.43\text{E+}01 (1.35\text{E+}01) + -$ $1.64\text{E+}01 (8.96\text{E+}00) + \approx$ $2.45\text{E+}00 (1.56\text{E+}00) \approx +$ $3.88\text{E+}01 (5.57\text{E+}01) + -$	Individuals redistribution $1.00\text{E}\text{-}03$ $0.00\text{E}\text{+}00 (0.00\text{E}\text{+}00) \approx \approx 0.00\text{E}\text{+}00 (0.00\text{E}\text{+}00) + \approx 1.14\text{E}\text{-}14 (2.31\text{E}\text{-}14) + \approx 4.76\text{E}\text{+}01 (2.43\text{E}\text{+}01) 2.89\text{E}\text{+}01 (9.06\text{E}\text{+}00) \approx - 1.14\text{E}\text{-}13 (0.00\text{E}\text{+}00) \approx \approx 5.38\text{E}\text{+}01 (6.78\text{E}\text{+}00) \approx \approx 3.00\text{E}\text{+}01 (6.78\text{E}\text{+}00) \approx \approx 0.00\text{E}\text{+}00 (0.00\text{E}\text{+}00) \approx \approx 1.47\text{E}\text{+}03 (3.36\text{E}\text{+}02) \approx - 0.00\text{E}\text{+}00 (1.00\text{E}\text{+}00) \approx \approx 1.47\text{E}\text{+}03 (3.36\text{E}\text{+}02) \approx - 1.66\text{E}\text{+}01 (6.52\text{E}\text{+}00) + - 5.08\text{E}\text{+}00 (1.72\text{E}\text{+}00) + \approx 1.72\text{E}\text{+}02 (1.31\text{E}\text{+}02) + \approx 1.72\text{E}\text{+}02 (1.31\text{E}\text{+}02) + \approx 1.72\text{E}\text{+}02 (1.31\text{E}\text{+}02) + \approx 2.55\text{E}\text{+}01 (1.38\text{E}\text{+}01) + - 1.87\text{E}\text{+}01 (1.92\text{E}\text{+}00) + \approx 2.31\text{E}\text{+}00 (1.02\text{E}\text{+}00) + \approx 1.56\text{E}\text{+}01 (2.31\text{E}\text{+}01) + - 1.56\text{E}\text{+}01 (2.$	5.00E-04 $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) + \approx$ $1.33\text{E-14} (2.45\text{E-14}) \approx \approx$ $5.20\text{E+01} (2.05\text{E+01})$ $2.53\text{E+01} (6.62\text{E+00}) \approx \approx$ $1.14\text{E-13} (0.00\text{E+00}) \approx \approx$ $5.39\text{E+01} (6.71\text{E+00}) \approx \approx$ $2.85\text{E+01} (7.71\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $1.37\text{E+03} (3.17\text{E+02}) + \approx$ $2.69\text{E+01} (1.84\text{E+01})$ $9.93\text{E+02} (3.66\text{E+02}) \approx -$ $1.52\text{E+01} (8.03\text{E+00}) + -$ $5.11\text{E+00} (2.12\text{E+00}) + \approx$ $4.13\text{E+00} (1.75\text{E+00}) + \approx$ $1.60\text{E+02} (1.40\text{E+02}) + +$ $2.89\text{E+01} (1.29\text{E+01}) + -$ $1.90\text{E+01} (7.07\text{E+00}) + \approx$ $3.42\text{E+01} (4.25\text{E+01}) + -$	$\begin{array}{c} 1.00\text{E-04} \\ \hline 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 7.58\text{E-15} \ (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} \ (2.27\text{E+01}) \\ 2.65\text{E+01} \ (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 5.47\text{E+01} \ (5.64\text{E+00}) \approx \approx \\ 2.82\text{E+01} \ (6.76\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.35\text{E+03} \ (3.07\text{E+02}) + \approx \\ 2.47\text{E+01} \ (1.75\text{E+01}) \\ 9.30\text{E+02} \ (3.24\text{E+02}) \approx - \\ 1.99\text{E+01} \ (8.48\text{E+00}) \approx - \\ 4.80\text{E+00} \ (1.50\text{E+00}) + \approx \\ 6.66\text{E+00} \ (3.14\text{E+00}) \approx - \\ 2.02\text{E+02} \ (1.43\text{E+02}) + \approx \\ 2.18\text{E+01} \ (1.20\text{E+01}) + \approx \\ 2.14\text{E+01} \ (6.87\text{E+00}) + \approx \\ 4.14\text{E+00} \ (2.01\text{E+00}) \approx \approx \\ 2.96\text{E+01} \ (4.11\text{E+01}) + - \\ \end{array}$
$\begin{array}{c} \text{F30} \\ \hline 1.00\text{E-02} \\ \hline 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-16} & (5.19\text{E-15}) + \approx \\ 1.14\text{E-14} & (2.31\text{E-14}) + \approx \\ 4.89\text{E+01} & (2.22\text{E+01}) \\ 2.24\text{E+01} & (6.39\text{E+00}) + \approx \\ 1.14\text{E-13} & (0.00\text{E+00}) \approx \approx \\ 5.10\text{E+01} & (4.72\text{E+00}) \approx + \\ 2.42\text{E+01} & (6.64\text{E+00}) + \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+03} & (3.45\text{E+02}) + + \\ 2.34\text{E+01} & (1.24\text{E+01}) \\ 7.42\text{E+02} & (2.89\text{E+02}) + - \\ 1.46\text{E+01} & (6.94\text{E+00}) + - \\ 7.95\text{E+00} & (7.26\text{E+00}) + - \\ 3.52\text{E+00} & (1.52\text{E+00}) + + \\ 2.29\text{E+02} & (1.41\text{E+02}) + \approx \\ 2.27\text{E+01} & (1.28\text{E+01}) + \approx \\ 1.57\text{E+01} & (9.53\text{E+00}) + \approx \\ 2.78\text{E+00} & (9.19\text{E-01}) \approx + \\ 3.05\text{E+01} & (4.94\text{E+01}) + \approx \\ 2.27\text{E+02} & (8.69\text{E+00}) \approx - \\ \end{array}$	$5.00\text{E-}03$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00) + \approx$ $7.58\text{E-}15 (1.97\text{E-}14) + \approx$ $5.36\text{E+}01 (1.78\text{E+}01)$ $2.77\text{E+}01 (6.74\text{E+}00) \approx -$ $1.14\text{E-}13 (0.00\text{E+}00) \approx \approx$ $5.11\text{E+}01 (4.67\text{E+}00) \approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $1.28\text{E+}03 (3.40\text{E+}02) + \approx$ $2.40\text{E+}01 (1.10\text{E+}01)$ $9.11\text{E+}02 (3.24\text{E+}02) \approx -$ $1.33\text{E+}01 (7.91\text{E+}00) + \approx$ $5.49\text{E+}00 (2.20\text{E+}00) + \approx$ $3.35\text{E+}00 (1.39\text{E+}00) + +$ $1.64\text{E+}02 (1.39\text{E+}02) + \approx$ $2.43\text{E+}01 (1.35\text{E+}01) + -$ $1.64\text{E+}01 (8.96\text{E+}00) + \approx$ $2.45\text{E+}00 (1.56\text{E+}00) \approx +$ $3.88\text{E+}01 (5.57\text{E+}01) + -$ $2.28\text{E+}02 (8.72\text{E+}00) \approx -$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00 (0.00\text{E}+00) \approx \approx 0.00\text{E}+00 (0.00\text{E}+00) + \approx 1.14\text{E}-14 (2.31\text{E}-14) + \approx 4.76\text{E}+01 (2.43\text{E}+01) 2.89\text{E}+01 (9.06\text{E}+00) \approx - 1.14\text{E}-13 (0.00\text{E}+00) \approx \approx 5.38\text{E}+01 (6.78\text{E}+00) \approx \approx 3.00\text{E}+01 (7.78\text{E}+00) \approx - 0.00\text{E}+00 (0.00\text{E}+00) \approx \approx 1.47\text{E}+03 (3.36\text{E}+02) \approx - 3.38\text{E}+01 (1.95\text{E}+01) 8.94\text{E}+02 (3.42\text{E}+02) \approx - 1.66\text{E}+01 (6.52\text{E}+00) + - 5.08\text{E}+00 (1.72\text{E}+00) + \approx 4.53\text{E}+00 (2.20\text{E}+00) + \approx 4.53\text{E}+00 (2.20\text{E}+00) + \approx 2.55\text{E}+01 (1.38\text{E}+01) + - 1.87\text{E}+01 (6.98\text{E}+00) + \approx 2.31\text{E}+00 (1.02\text{E}+00) + + 1.56\text{E}+01 (2.31\text{E}+01) + - 2.24\text{E}+02 (2.47\text{E}+01) \approx - 1.26\text{E}+01 (2.31\text{E}+01) + 2.26\text{E}+01 (2.31\text{E}+0$	$\begin{array}{c} 5.00\text{E-04} \\ \hline 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 1.33\text{E-14} \ (2.45\text{E-14}) \approx \approx \\ 5.20\text{E+01} \ (2.05\text{E+01}) \\ 2.53\text{E+01} \ (6.62\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 1.39\text{E+01} \ (6.71\text{E+00}) \approx \approx \\ 2.85\text{E+01} \ (7.71\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.37\text{E+03} \ (3.17\text{E+02}) + \approx \\ 2.69\text{E+01} \ (1.84\text{E+01}) \\ 9.93\text{E+02} \ (3.66\text{E+02}) \approx - \\ 1.52\text{E+01} \ (8.03\text{E+00}) + - \\ 5.11\text{E+00} \ (2.12\text{E+00}) + \approx \\ 4.13\text{E+00} \ (1.75\text{E+00}) + \approx \\ 1.60\text{E+02} \ (1.40\text{E+02}) + + \\ 2.89\text{E+01} \ (7.07\text{E+00}) + \approx \\ 2.53\text{E+00} \ (1.01\text{E+00}) \approx + \\ 3.42\text{E+01} \ (4.25\text{E+01}) + - \\ 2.28\text{E+02} \ (9.04\text{E+00}) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-04} \\ \hline 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 7.58\text{E-15} \ (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} \ (2.27\text{E+01}) \\ 2.65\text{E+01} \ (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 1.34\text{E+01} \ (5.64\text{E+00}) \approx \approx \\ 2.82\text{E+01} \ (6.76\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.35\text{E+03} \ (3.07\text{E+02}) + \approx \\ 2.47\text{E+01} \ (1.75\text{E+01}) \\ 9.30\text{E+02} \ (3.24\text{E+02}) \approx - \\ 1.99\text{E+01} \ (8.48\text{E+00}) \approx - \\ 4.80\text{E+00} \ (1.50\text{E+00}) + \approx \\ 6.66\text{E+00} \ (3.14\text{E+00}) \approx - \\ 2.02\text{E+02} \ (1.43\text{E+02}) + \approx \\ 2.14\text{E+01} \ (6.87\text{E+00}) + \approx \\ 4.14\text{E+00} \ (2.01\text{E+00}) \approx \approx \\ 2.96\text{E+01} \ (4.11\text{E+01}) + - \\ 1.68\text{E+02} \ (6.49\text{E+01}) + + \\ \end{array}$
$\begin{array}{c} 1.00\text{E-02} \\ \hline \\ 1.00\text{E-00} \\ \hline \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-16} & (5.19\text{E-15}) + \approx \\ 1.14\text{E-14} & (2.31\text{E-14}) + \approx \\ 4.89\text{E+01} & (2.22\text{E+01}) \\ 2.24\text{E+01} & (6.39\text{E+00}) + \approx \\ 1.14\text{E-13} & (0.00\text{E+00}) \approx \approx \\ 5.10\text{E+01} & (4.72\text{E+00}) \approx + \\ 2.42\text{E+01} & (6.64\text{E+00}) + \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+03} & (3.45\text{E+02}) + + \\ 2.34\text{E+01} & (1.24\text{E+01}) \\ 7.42\text{E+02} & (2.89\text{E+02}) + - \\ 1.46\text{E+01} & (6.94\text{E+00}) + - \\ 7.95\text{E+00} & (7.26\text{E+00}) + + \\ 2.29\text{E+02} & (1.41\text{E+02}) + \approx \\ 2.27\text{E+01} & (9.53\text{E+00}) + \approx \\ 2.78\text{E+00} & (9.19\text{E-01}) \approx + \\ 3.05\text{E+01} & (4.94\text{E+01}) + \approx \\ 2.27\text{E+02} & (8.69\text{E+00}) \approx - \\ 1.00\text{E+02} & (0.00\text{E+00}) \approx \approx \\ \end{array}$	$5.00\text{E-}03$ $0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 \ (0.00\text{E+}00) + \approx$ $7.58\text{E-}15 \ (1.97\text{E-}14) + \approx$ $5.36\text{E+}01 \ (1.78\text{E+}01)$ $2.77\text{E+}01 \ (6.74\text{E+}00) \approx \approx$ $1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx$ $5.11\text{E+}01 \ (4.67\text{E+}00) \approx \approx$ $0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx$ $1.28\text{E+}03 \ (3.40\text{E+}02) + \approx$ $2.40\text{E+}01 \ (1.10\text{E+}01)$ $9.11\text{E+}02 \ (3.24\text{E+}02) \approx -$ $1.33\text{E+}01 \ (7.91\text{E+}00) + \approx$ $3.35\text{E+}00 \ (1.39\text{E+}00) + +$ $1.64\text{E+}02 \ (1.39\text{E+}00) + +$ $1.64\text{E+}01 \ (8.96\text{E+}00) + \approx$ $2.43\text{E+}01 \ (5.57\text{E+}01) + -$ $1.28\text{E+}02 \ (8.72\text{E+}00) \approx -$ $1.00\text{E+}02 \ (0.00\text{E+}00) \approx \approx$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx$ $0.00\text{E}+00 \ (0.00\text{E}+00)+\approx$ $1.14\text{E}-14 \ (2.31\text{E}-14)+\approx$ $4.76\text{E}+01 \ (2.43\text{E}+01)$ $2.89\text{E}+01 \ (9.06\text{E}+00)\approx\approx$ $5.38\text{E}+01 \ (6.78\text{E}+00)\approx\approx$ $3.00\text{E}+01 \ (7.78\text{E}+00)\approx$ $3.00\text{E}+01 \ (7.78\text{E}+00)\approx=$ $3.00\text{E}+01 \ (7.78\text{E}+00)\approx=$ $3.38\text{E}+01 \ (0.95\text{E}+01)$ $8.94\text{E}+02 \ (3.42\text{E}+02)\approx 1.66\text{E}+01 \ (6.52\text{E}+00)+ 5.08\text{E}+00 \ (1.72\text{E}+00)+\approx$ $4.53\text{E}+00 \ (2.20\text{E}+00)+\approx$ $1.72\text{E}+02 \ (1.31\text{E}+02)+\approx$ $2.55\text{E}+01 \ (1.98\text{E}+01)+ 1.87\text{E}+01 \ (6.98\text{E}+00)+\approx$ $2.31\text{E}+01 \ (1.02\text{E}+00)+\approx$ $1.56\text{E}+01 \ (2.31\text{E}+01)+ 1.87\text{E}+01 \ (2.31\text{E}+01)+ 1.87\text{E}+01 \ (2.31\text{E}+01)+ 1.24\text{E}+02 \ (2.47\text{E}+01)\approx 1.00\text{E}+02 \ (0.00\text{E}+00)\approx\approx$	5.00E-04 $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) + \approx$ $1.33\text{E-14} (2.45\text{E-14}) \approx \approx$ $5.20\text{E+01} (2.05\text{E+01})$ $2.53\text{E+01} (6.62\text{E+00}) \approx \approx$ $1.14\text{E-13} (0.00\text{E+00}) \approx \approx$ $1.39\text{E+01} (6.71\text{E+00}) \approx \approx$ $2.85\text{E+01} (7.71\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $1.37\text{E+03} (3.17\text{E+02}) + \approx$ $2.69\text{E+01} (1.84\text{E+01})$ $9.93\text{E+02} (3.66\text{E+02}) \approx -$ $1.52\text{E+01} (8.03\text{E+00}) + -$ $5.11\text{E+00} (2.12\text{E+00}) + \approx$ $4.13\text{E+00} (1.75\text{E+00}) + \approx$ $4.13\text{E+00} (1.75\text{E+00}) + \approx$ $1.60\text{E+02} (1.40\text{E+02}) + +$ $2.89\text{E+01} (1.29\text{E+01}) + -$ $1.90\text{E+01} (7.07\text{E+00}) \approx \approx$ $3.42\text{E+01} (4.25\text{E+01}) + -$ $2.28\text{E+02} (9.04\text{E+00}) \approx =$ $1.00\text{E+02} (0.00\text{E+00}) \approx \approx$	$\begin{array}{c} 1.00\text{E-04} \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 7.58\text{E-15} \ (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} \ (2.27\text{E+01}) \\ 2.65\text{E+01} \ (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 2.82\text{E+01} \ (6.76\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.35\text{E+03} \ (3.07\text{E+02}) + \approx \\ 2.47\text{E+01} \ (1.75\text{E+01}) \\ 9.30\text{E+02} \ (3.24\text{E+02}) \approx - \\ 4.80\text{E+00} \ (1.50\text{E+00}) + \approx \\ 6.66\text{E+00} \ (3.14\text{E+00}) \approx - \\ 2.02\text{E+02} \ (1.43\text{E+02}) + \approx \\ 2.14\text{E+01} \ (6.87\text{E+00}) + \approx \\ 4.14\text{E+00} \ (2.01\text{E+00}) \approx \approx \\ 2.96\text{E+01} \ (4.11\text{E+01}) + - \\ 1.68\text{E+02} \ (6.49\text{E+01}) + + \\ 1.00\text{E+02} \ (0.00\text{E+00}) \approx \approx \\ \end{array}$
$\begin{array}{c} 1.00\text{E-02} \\ \hline 1.00\text{E-02} \\ \hline 0.00\text{E+00} (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-16} (5.19\text{E-15}) + \approx \\ 1.14\text{E-14} (2.31\text{E-14}) + \approx \\ 4.89\text{E+01} (2.22\text{E+01}) \\ 2.24\text{E+01} (6.39\text{E+00}) + \approx \\ 1.14\text{E-13} (0.00\text{E+00}) \approx \approx \\ 5.10\text{E+01} (4.72\text{E+00}) \approx + \\ 2.42\text{E+01} (6.64\text{E+00}) + \approx \\ 0.00\text{E+00} (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+03} (3.45\text{E+02}) + + \\ 2.34\text{E+01} (1.24\text{E+01}) \\ 7.42\text{E+02} (2.89\text{E+02}) + - \\ 1.46\text{E+01} (6.94\text{E+00}) + - \\ 3.52\text{E+00} (1.52\text{E+00}) + + \\ 2.29\text{E+00} (1.52\text{E+00}) + + \\ 2.27\text{E+01} (1.28\text{E+01}) + \approx \\ 1.57\text{E+01} (9.53\text{E+00}) + \approx \\ 2.78\text{E+00} (9.19\text{E-01}) \approx + \\ 3.05\text{E+01} (4.94\text{E+01}) + \approx \\ 2.27\text{E+02} (8.69\text{E+00}) \approx - \\ 1.00\text{E+02} (0.00\text{E+00}) \approx \approx \\ 3.71\text{E+02} (9.56\text{E+00}) + \approx \\ \end{array}$	$5.00\text{E-}03$ $0.00\text{E+}00 (0.00\text{E+}00)\approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00)+ \approx$ $7.58\text{E-}15 (1.97\text{E-}14)+ \approx$ $5.36\text{E+}01 (1.78\text{E+}01)$ $2.77\text{E+}01 (6.74\text{E+}00)\approx -$ $1.14\text{E-}13 (0.00\text{E+}00)\approx \approx$ $5.11\text{E+}01 (4.67\text{E+}00)\approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00)\approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00)\approx \approx$ $1.28\text{E+}03 (3.40\text{E+}02)+ \approx$ $2.40\text{E+}01 (1.10\text{E+}01)$ $9.11\text{E+}02 (3.24\text{E+}02)\approx -$ $1.33\text{E+}01 (7.91\text{E+}00)+ \approx$ $5.49\text{E+}00 (2.20\text{E+}00)+ \approx$ $3.35\text{E+}00 (1.39\text{E+}00)+ +$ $1.64\text{E+}02 (1.39\text{E+}01)+-$ $1.64\text{E+}01 (8.96\text{E+}00)+ \approx$ $2.45\text{E+}00 (1.56\text{E+}00)\approx +$ $3.88\text{E+}01 (5.57\text{E+}01)+-$ $2.28\text{E+}02 (8.72\text{E+}00)\approx -$ $1.00\text{E+}02 (0.00\text{E+}00)\approx \approx$ $3.77\text{E+}02 (1.17\text{E+}01)\approx -$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx$ $0.00\text{E}+00 \ (0.00\text{E}+00)+\approx$ $1.14\text{E}-14 \ (2.31\text{E}-14)+\approx$ $4.76\text{E}+01 \ (2.43\text{E}+01)$ $2.89\text{E}+01 \ (9.06\text{E}+00)\approx 1.14\text{E}-13 \ (0.00\text{E}+00)\approx\approx$ $5.38\text{E}+01 \ (6.78\text{E}+00)\approx\approx$ $3.00\text{E}+01 \ (7.78\text{E}+00)\approx 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx$ $1.47\text{E}+03 \ (3.36\text{E}+02)\approx 3.38\text{E}+01 \ (1.95\text{E}+01)$ $8.94\text{E}+02 \ (3.42\text{E}+02)\approx 1.66\text{E}+01 \ (6.52\text{E}+00)+ 5.08\text{E}+00 \ (1.72\text{E}+00)+\approx$ $1.72\text{E}+02 \ (1.31\text{E}+02)+\approx$ $2.55\text{E}+01 \ (1.38\text{E}+01)+ 1.87\text{E}+01 \ (6.98\text{E}+00)+\approx$ $2.31\text{E}+00 \ (1.02\text{E}+00)++$ $1.56\text{E}+01 \ (2.31\text{E}+01)+ 1.87\text{E}+01 \ (6.98\text{E}+00)+\approx$ $2.31\text{E}+00 \ (1.02\text{E}+00)++$ $1.66\text{E}+01 \ (2.31\text{E}+01)+ 2.24\text{E}+02 \ (2.47\text{E}+01)\approx 1.00\text{E}+02 \ (0.00\text{E}+00)\approx =$ $3.77\text{E}+02 \ (9.49\text{E}+00)\approx -$	$5.00\text{E-04} \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 1.33\text{E-14} \ (2.45\text{E-14}) \approx \approx \\ 5.20\text{E+01} \ (2.05\text{E+01}) \\ 2.53\text{E+01} \ (6.62\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 1.37\text{E+01} \ (6.71\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.37\text{E+03} \ (3.17\text{E+02}) + \approx \\ 2.69\text{E+01} \ (1.84\text{E+01}) \\ 9.93\text{E+02} \ (3.66\text{E+02}) \approx - \\ 1.52\text{E+01} \ (8.03\text{E+00}) + - \\ 5.11\text{E+00} \ (2.12\text{E+00}) + \approx \\ 4.13\text{E+00} \ (1.75\text{E+00}) + \approx \\ 1.60\text{E+02} \ (1.40\text{E+02}) + + \\ 2.89\text{E+01} \ (1.29\text{E+01}) + - \\ 1.90\text{E+01} \ (7.07\text{E+00}) + \approx \\ 2.53\text{E+00} \ (1.01\text{E+00}) \approx + \\ 3.42\text{E+01} \ (4.25\text{E+01}) + - \\ 2.28\text{E+02} \ (9.04\text{E+00}) \approx - \\ 1.00\text{E+02} \ (0.00\text{E+00}) \approx = \\ 3.78\text{E+02} \ (7.46\text{E+00}) \approx - \\ \end{cases}$	$\begin{array}{c} 1.00\text{E-04} \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 7.58\text{E-15} \ (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} \ (2.27\text{E+01}) \\ 2.65\text{E+01} \ (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 2.82\text{E+01} \ (6.76\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.35\text{E+03} \ (3.07\text{E+02}) + \approx \\ 2.47\text{E+01} \ (1.75\text{E+01}) \\ 9.30\text{E+02} \ (3.24\text{E+02}) \approx - \\ 1.99\text{E+01} \ (8.48\text{E+00}) \approx - \\ 4.80\text{E+00} \ (3.14\text{E+00}) \approx - \\ 2.02\text{E+02} \ (1.43\text{E+02}) + \approx \\ 2.14\text{E+01} \ (1.20\text{E+01}) + \approx \\ 2.14\text{E+01} \ (6.87\text{E+00}) + \approx \\ 4.14\text{E+00} \ (2.01\text{E+00}) \approx \approx \\ 2.96\text{E+01} \ (4.11\text{E+01}) + - \\ 1.68\text{E+02} \ (6.49\text{E+01}) + + \\ 1.00\text{E+02} \ (0.00\text{E+00}) \approx \\ 3.80\text{E+02} \ (8.88\text{E+00}) \approx - \\ \end{array}$
$\begin{array}{c} 1.00\text{E-02} \\ \hline 1.00\text{E-02} \\ \hline 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-16} & (5.19\text{E-15}) + \approx \\ 1.14\text{E-14} & (2.31\text{E-14}) + \approx \\ 4.89\text{E+01} & (2.22\text{E+01}) \\ 2.24\text{E+01} & (6.39\text{E+00}) + \approx \\ 1.14\text{E-13} & (0.00\text{E+00}) \approx \approx \\ 5.10\text{E+01} & (4.72\text{E+00}) \approx + \\ 2.42\text{E+01} & (6.64\text{E+00}) + \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+03} & (3.45\text{E+02}) + + \\ 2.34\text{E+01} & (1.24\text{E+01}) \\ 7.42\text{E+02} & (2.89\text{E+02}) + - \\ 1.46\text{E+01} & (6.94\text{E+00}) + - \\ 7.95\text{E+00} & (7.26\text{E+00}) + - \\ 3.52\text{E+00} & (1.52\text{E+00}) + + \\ 2.29\text{E+02} & (1.41\text{E+02}) + \approx \\ 2.78\text{E+00} & (9.19\text{E-01}) \approx + \\ 3.05\text{E+01} & (4.94\text{E+01}) + \approx \\ 2.77\text{E+02} & (8.69\text{E+00}) \approx - \\ 1.00\text{E+02} & (0.00\text{E+00}) \approx \approx \\ 3.71\text{E+02} & (9.56\text{E+00}) + \approx \\ 4.41\text{E+02} & (8.29\text{E+00}) + \approx \\ \end{array}$	$5.00\text{E-}03$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00) + \approx$ $7.58\text{E-}15 (1.97\text{E-}14) + \approx$ $5.36\text{E+}01 (1.78\text{E+}01)$ $2.77\text{E+}01 (6.74\text{E+}00) \approx -$ $1.14\text{E-}13 (0.00\text{E+}00) \approx \approx$ $5.11\text{E+}01 (4.67\text{E+}00) \approx \approx$ $5.11\text{E+}01 (0.00\text{E+}00) \approx \approx$ $1.28\text{E+}01 (7.22\text{E+}00) \approx \approx$ $1.28\text{E+}03 (3.40\text{E+}02) + \approx$ $2.40\text{E+}01 (1.10\text{E+}01)$ $9.11\text{E+}02 (3.24\text{E+}02) \approx -$ $1.33\text{E+}01 (7.91\text{E+}00) + \approx$ $5.49\text{E+}00 (2.20\text{E+}00) + \approx$ $3.35\text{E+}00 (1.39\text{E+}00) + +$ $1.64\text{E+}02 (1.39\text{E+}01) + -$ $1.64\text{E+}01 (8.96\text{E+}00) + \approx$ $2.43\text{E+}01 (1.55\text{E+}00) \approx -$ $1.00\text{E+}02 (0.00\text{E+}00) \approx -$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00 (0.00\text{E}+00) \approx \approx 0.00\text{E}+00 (0.00\text{E}+00) + \approx 1.14\text{E}-14 (2.31\text{E}-14) + \approx 4.76\text{E}+01 (2.43\text{E}+01) 2.89\text{E}+01 (9.06\text{E}+00) \approx - 1.14\text{E}-13 (0.00\text{E}+00) \approx \approx 5.38\text{E}+01 (6.78\text{E}+00) \approx \approx 5.38\text{E}+01 (6.78\text{E}+00) \approx \approx 3.00\text{E}+01 (7.78\text{E}+00) \approx - 0.00\text{E}+00 (0.00\text{E}+00) \approx \approx 1.47\text{E}+03 (3.36\text{E}+02) \approx - 3.38\text{E}+01 (1.95\text{E}+01) 8.94\text{E}+02 (3.42\text{E}+02) \approx - 1.66\text{E}+01 (6.52\text{E}+00) + - 5.08\text{E}+00 (1.72\text{E}+00) + \approx 4.53\text{E}+00 (2.20\text{E}+00) + \approx 1.72\text{E}+02 (1.31\text{E}+02) + \approx 2.55\text{E}+01 (1.38\text{E}+01) + - 1.87\text{E}+01 (6.98\text{E}+00) + \approx 2.31\text{E}+00 (1.02\text{E}+00) + \approx 1.56\text{E}+01 (2.31\text{E}+01) + - 2.24\text{E}+02 (2.47\text{E}+01) \approx - 1.00\text{E}+02 (9.49\text{E}+00) \approx - 4.44\text{E}+02 (8.25\text{E}+00) + 4.44\text{E}+02 (8.25\text{E}+00) + 4.44\text{E}+02 (8.25\text{E}+00)$	$\begin{array}{c} 5.00\text{E-04} \\ \hline 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) + \approx \\ 1.33\text{E-14} & (2.45\text{E-14}) \approx \approx \\ 5.20\text{E+01} & (2.05\text{E+01}) \\ 2.53\text{E+01} & (6.62\text{E+00}) \approx \approx \\ 1.14\text{E-13} & (0.00\text{E+00}) \approx \approx \\ 5.39\text{E+01} & (6.71\text{E+00}) \approx \approx \\ 2.85\text{E+01} & (7.71\text{E+00}) \approx \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 1.37\text{E+03} & (3.17\text{E+02}) + \approx \\ 2.69\text{E+01} & (1.84\text{E+01}) \\ 9.93\text{E+02} & (3.66\text{E+02}) \approx - \\ 1.52\text{E+01} & (8.03\text{E+00}) + - \\ 5.11\text{E+00} & (2.12\text{E+00}) + \approx \\ 4.13\text{E+00} & (1.75\text{E+00}) + \approx \\ 1.60\text{E+02} & (1.40\text{E+02}) + + \\ 2.89\text{E+01} & (7.07\text{E+00}) + \approx \\ 2.53\text{E+00} & (1.01\text{E+00}) \approx - \\ 3.42\text{E+01} & (4.25\text{E+01}) + - \\ 2.28\text{E+02} & (9.04\text{E+00}) \approx - \\ 1.00\text{E+02} & (0.00\text{E+00}) \approx = \\ 3.78\text{E+02} & (7.46\text{E+00}) \approx - \\ 4.45\text{E+02} & (1.23\text{E+01}) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-04} \\ \hline 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 7.58\text{E-15} \ (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} \ (2.27\text{E+01}) \\ 2.65\text{E+01} \ (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 5.47\text{E+01} \ (5.64\text{E+00}) \approx \approx \\ 2.82\text{E+01} \ (6.76\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.35\text{E+03} \ (3.07\text{E+02}) + \approx \\ 2.47\text{E+01} \ (1.75\text{E+01}) \\ 9.30\text{E+02} \ (3.24\text{E+02}) \approx - \\ 1.99\text{E+01} \ (8.48\text{E+00}) \approx - \\ 4.80\text{E+00} \ (1.50\text{E+00}) + \approx \\ 6.66\text{E+00} \ (3.14\text{E+00}) \approx - \\ 2.18\text{E+01} \ (1.20\text{E+01}) + \approx \\ 2.14\text{E+01} \ (6.87\text{E+00}) + \approx \\ 4.14\text{E+00} \ (2.01\text{E+00}) \approx \approx \\ 2.96\text{E+01} \ (4.11\text{E+01}) + - \\ 1.68\text{E+02} \ (6.49\text{E+01}) + + \\ 1.00\text{E+02} \ (0.00\text{E+00}) \approx \approx \\ 3.80\text{E+02} \ (8.88\text{E+00}) \approx - \\ 4.34\text{E+02} \ (4.50\text{E+01}) + \approx \\ \end{array}$
$\begin{array}{c} 1.00\text{E-02} \\ \hline \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-16} \ (5.19\text{E-15}) + \approx \\ 1.14\text{E-14} \ (2.31\text{E-14}) + \approx \\ 4.89\text{E+01} \ (2.22\text{E+01}) \\ 2.24\text{E+01} \ (6.39\text{E+00}) + \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 5.10\text{E+01} \ (4.72\text{E+00}) \approx + \\ 2.42\text{E+01} \ (6.64\text{E+00}) + \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+03} \ (3.45\text{E+02}) + + \\ 2.34\text{E+01} \ (1.24\text{E+01}) \\ 7.42\text{E+02} \ (2.89\text{E+02}) + - \\ 1.46\text{E+01} \ (6.94\text{E+00}) + - \\ 7.95\text{E+00} \ (7.26\text{E+00}) + - \\ 3.52\text{E+00} \ (1.52\text{E+00}) + + \\ 2.29\text{E+02} \ (1.41\text{E+02}) + \approx \\ 2.78\text{E+00} \ (9.19\text{E-01}) \approx + \\ 3.05\text{E+01} \ (4.94\text{E+01}) + \approx \\ 2.78\text{E+02} \ (8.69\text{E+00}) \approx - \\ 1.00\text{E+02} \ (0.00\text{E+00}) \approx \\ 3.71\text{E+02} \ (9.56\text{E+00}) + \approx \\ 3.71\text{E+02} \ (8.29\text{E+00}) + \approx \\ 3.78\text{E+02} \ (8.25\text{E+00}) + \approx \\ 3.78\text{E+02} \ (8.25\text{E-00}) + \approx \\ 3.88\text{E+02} \ (8.$	$\begin{array}{c} 5.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) + \approx \\ 7.58\text{E-}15 & (1.97\text{E-}14) + \approx \\ 5.36\text{E+}01 & (1.78\text{E+}01) \\ 2.77\text{E+}01 & (6.74\text{E+}00) \approx - \\ 1.14\text{E-}13 & (0.00\text{E+}00) \approx \approx \\ 5.11\text{E+}01 & (4.67\text{E+}00) \approx \approx \\ 5.11\text{E+}01 & (4.67\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.28\text{E+}03 & (3.40\text{E+}02) + \approx \\ 2.40\text{E+}01 & (1.10\text{E+}01) \\ 9.11\text{E+}02 & (3.24\text{E+}02) \approx - \\ 1.33\text{E+}01 & (7.91\text{E+}00) + \approx \\ 5.49\text{E+}00 & (2.20\text{E+}00) + \approx \\ 3.35\text{E+}01 & (1.39\text{E+}00) + + \\ 1.64\text{E+}02 & (1.39\text{E+}02) + \approx \\ 2.43\text{E+}01 & (1.35\text{E+}01) + - \\ 1.64\text{E+}01 & (8.96\text{E+}00) + \approx \\ 2.45\text{E+}00 & (1.56\text{E+}00) \approx + \\ 3.88\text{E+}01 & (5.57\text{E+}01) + - \\ 2.28\text{E+}02 & (8.72\text{E+}00) \approx - \\ 1.00\text{E+}02 & (0.00\text{E+}00) \approx \approx \\ 3.77\text{E+}02 & (1.17\text{E+}01) \approx - \\ 4.43\text{E+}02 & (9.57\text{E+}00) + \approx \\ 3.78\text{E+}02 & (5.82\text{E-}01) + \approx \\ \end{array}$	Individuals redistribution $1.00\text{E} + 00$ (0.00E+00)≈≈ $0.00\text{E} + 00$ (0.00E+00)+≈ $\approx 0.00\text{E} + 00$ (0.00E+00)+≈ $\approx 1.14\text{E} - 14$ (2.31E-14)+≈ $4.76\text{E} + 01$ (2.43E+01)- $-2.89\text{E} + 01$ (9.06E+00)≈ $\approx 1.14\text{E} - 13$ (0.00E+00)≈≈ $\approx 3.00\text{E} + 01$ (6.78E+00)≈ $\approx 3.00\text{E} + 01$ (6.78E+00)≈ $\approx 3.00\text{E} + 01$ (6.78E+00)≈ $\approx 1.47\text{E} + 03$ (3.36E+02)≈ $-3.38\text{E} + 01$ (1.95E+01)- $-8.94\text{E} + 02$ (3.42E+02)≈ $-1.66\text{E} + 01$ (6.52E+00)+ $\approx 1.72\text{E} + 02$ (1.31E+02)+ $\approx 1.72\text{E} + 02$ (1.31E+02)+ $\approx 1.72\text{E} + 02$ (1.31E+02)+ $\approx 1.72\text{E} + 02$ (1.31E+01)+ $-1.87\text{E} + 01$ (6.98E+00)+ $\approx 2.31\text{E} + 00$ (1.02E+00)+ $\approx 3.77\text{E} + 02$ (2.47E+01)≈ $-1.00\text{E} + 02$ (0.00E+00)≈ $\approx 3.77\text{E} + 02$ (9.49E+00)+ $-3.78\text{E} + 02$ (1.18E-02)+	$\begin{array}{c} 5.00\text{E-04} \\ \hline 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) + \approx \\ 1.33\text{E-14} & (2.45\text{E-14}) \approx \approx \\ 5.20\text{E+01} & (2.05\text{E+01}) \\ 2.53\text{E+01} & (6.62\text{E+00}) \approx \approx \\ 1.14\text{E-13} & (0.00\text{E+00}) \approx \approx \\ 5.39\text{E+01} & (6.71\text{E+00}) \approx \approx \\ 2.85\text{E+01} & (7.71\text{E+00}) \approx \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 1.37\text{E+03} & (3.17\text{E+02}) + \approx \\ 2.69\text{E+01} & (1.84\text{E+01}) \\ 9.93\text{E+02} & (3.66\text{E+02}) \approx - \\ 1.52\text{E+01} & (8.03\text{E+00}) + - \\ 5.11\text{E+00} & (2.12\text{E+00}) + \approx \\ 4.13\text{E+00} & (1.75\text{E+00}) + \approx \\ 1.60\text{E+02} & (1.40\text{E+02}) + + \\ 2.89\text{E+01} & (7.07\text{E+00}) + \approx \\ 2.53\text{E+01} & (4.25\text{E+01}) + - \\ 1.90\text{E+01} & (7.07\text{E+00}) \approx - \\ 3.42\text{E+01} & (4.25\text{E+01}) + - \\ 2.28\text{E+02} & (9.04\text{E+00}) \approx - \\ 1.00\text{E+02} & (7.46\text{E+00}) \approx - \\ 4.45\text{E+02} & (1.23\text{E+01}) + \approx \\ 3.78\text{E+02} & (3.35\text{E-02}) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-04} \\ \hline 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) + \approx \\ 7.58\text{E-15} & (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} & (2.27\text{E+01}) \\ 2.65\text{E+01} & (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} & (0.00\text{E+00}) \approx \approx \\ 2.82\text{E+01} & (6.76\text{E+00}) \approx \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 1.35\text{E+03} & (3.07\text{E+02}) + \approx \\ 2.47\text{E+01} & (1.75\text{E+01}) \\ 9.30\text{E+02} & (3.24\text{E+02}) \approx - \\ 1.99\text{E+01} & (8.48\text{E+00}) \approx - \\ 4.80\text{E+00} & (1.50\text{E+00}) + \approx \\ 6.66\text{E+00} & (3.14\text{E+00}) \approx - \\ 2.02\text{E+02} & (1.43\text{E+00}) + \approx \\ 2.14\text{E+01} & (6.87\text{E+00}) + \approx \\ 4.14\text{E+00} & (2.01\text{E+00}) \approx \approx \\ 2.96\text{E+01} & (4.11\text{E+01}) + - \\ 1.68\text{E+02} & (6.49\text{E+01}) + + \\ 1.00\text{E+02} & (0.00\text{E+00}) \approx \\ 3.80\text{E+02} & (8.88\text{E+00}) \approx - \\ 4.34\text{E+02} & (4.50\text{E+01}) + \approx \\ 3.78\text{E+02} & (3.51\text{E-02}) \approx - \\ \end{array}$
$\begin{array}{c} 1.00\text{E-02} \\ \hline \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) + \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) + \approx \\ 4.89\text{E+01} \ (2.22\text{E+01}) \\ 2.24\text{E+01} \ (6.39\text{E+00}) + \approx \\ 1.14\text{E-}13 \ (0.00\text{E+00}) \approx \approx \\ 5.10\text{E+01} \ (4.72\text{E+00}) \approx + \\ 2.42\text{E+01} \ (6.64\text{E+00}) + \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+03} \ (3.45\text{E+02}) + + \\ 2.34\text{E+01} \ (1.24\text{E+01}) \\ 7.42\text{E+02} \ (2.89\text{E+02}) + - \\ 1.46\text{E+01} \ (6.94\text{E+00}) + - \\ 7.95\text{E+00} \ (7.26\text{E+00}) + - \\ 3.52\text{E+00} \ (1.52\text{E+00}) + + \\ 2.29\text{E+02} \ (1.41\text{E+02}) + \approx \\ 2.78\text{E+01} \ (9.53\text{E+00}) + \approx \\ 2.78\text{E+00} \ (9.91\text{E+01}) + \approx \\ 1.57\text{E+01} \ (9.56\text{E+00}) + \approx \\ 2.27\text{E+02} \ (8.69\text{E+00}) \approx - \\ 1.00\text{E+02} \ (0.00\text{E+00}) \approx \approx \\ 3.71\text{E+02} \ (8.29\text{E+00}) + \approx \\ 4.41\text{E+02} \ (8.29\text{E+00}) + \approx \\ 1.78\text{E+03} \ (1.05\text{E+02}) + - \\ \end{array}$	$5.00\text{E-}03$ $0.00\text{E+}00 (0.00\text{E+}00)\approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00)+\approx$ $7.58\text{E-}15 (1.97\text{E-}14)+\approx$ $5.36\text{E+}01 (1.78\text{E+}01)$ $2.77\text{E+}01 (6.74\text{E+}00)\approx \approx$ $1.14\text{E-}13 (0.00\text{E+}00)\approx \approx$ $5.11\text{E+}01 (4.67\text{E+}00)\approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00)\approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00)\approx \approx$ $1.28\text{E+}03 (3.40\text{E+}02)+\approx$ $2.40\text{E+}01 (1.10\text{E+}01)$ $9.11\text{E+}02 (3.24\text{E+}02)\approx -$ $1.33\text{E+}01 (7.91\text{E+}00)+\approx$ $3.35\text{E+}00 (2.20\text{E+}00)+\approx$ $3.35\text{E+}00 (1.39\text{E+}02)+\approx$ $2.43\text{E+}01 (1.56\text{E+}00)++$ $1.64\text{E+}02 (1.39\text{E+}01)+-$ $1.64\text{E+}01 (8.96\text{E+}00)+\approx$ $2.45\text{E+}00 (1.55\text{TE+}01)+-$ $2.28\text{E+}02 (8.72\text{E+}00)\approx -$ $1.00\text{E+}02 (0.00\text{E+}00)\approx \approx$ $3.77\text{E+}02 (1.17\text{E+}01)=-$ $4.43\text{E+}02 (5.82\text{E-}01)+\approx$ $3.78\text{E+}02 (5.82\text{E-}01)+\approx$ $3.78\text{E+}02 (5.82\text{E-}01)+\approx$ $1.2\text{E+}03 (2.01\text{E+}02)+-$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx 0.00\text{E}+00 \ (0.00\text{E}+00)+ \approx 1.14\text{E}-14 \ (2.31\text{E}-14)+ \approx 4.76\text{E}+01 \ (2.43\text{E}+01) 2.89\text{E}+01 \ (9.06\text{E}+00)\approx = 1.14\text{E}-13 \ (0.00\text{E}+00)\approx \approx 5.38\text{E}+01 \ (6.78\text{E}+00)\approx \approx 3.00\text{E}+01 \ (6.78\text{E}+00)\approx \approx 3.00\text{E}+01 \ (7.78\text{E}+00)\approx = 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx 1.47\text{E}+03 \ (3.36\text{E}+02)\approx = 3.38\text{E}+01 \ (1.95\text{E}+01)- = 8.94\text{E}+02 \ (3.42\text{E}+02)\approx -1.66\text{E}+01 \ (6.52\text{E}+00)+ = 5.08\text{E}+00 \ (1.72\text{E}+00)+ \approx 4.53\text{E}+00 \ (2.20\text{E}+00)+ \approx 1.72\text{E}+02 \ (1.31\text{E}+02)+ \approx 2.55\text{E}+01 \ (1.38\text{E}+01)+ -1.87\text{E}+01 \ (6.98\text{E}+00)+ \approx 2.31\text{E}+00 \ (1.02\text{E}+00)+ \approx 1.56\text{E}+01 \ (2.31\text{E}+01)+ -1.00\text{E}+02 \ (2.47\text{E}+01)\approx -1.00\text{E}+02 \ (9.49\text{E}+00)\approx 3.77\text{E}+02 \ (9.49\text{E}+00)\approx 3.78\text{E}+02 \ (1.18\text{E}-02)+ -1.22\text{E}+03 \ (9.96\text{E}+01)+ -1.22\text$	5.00E-04 $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) + \approx$ $1.33\text{E-14} (2.45\text{E-14}) \approx \approx$ $5.20\text{E+01} (2.05\text{E+01})$ $2.53\text{E+01} (6.62\text{E+00}) \approx \approx$ $1.14\text{E-13} (0.00\text{E+00}) \approx \approx$ $1.39\text{E+01} (6.71\text{E+00}) \approx \approx$ $2.85\text{E+01} (7.71\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $1.37\text{E+03} (3.17\text{E+02}) + \approx$ $2.69\text{E+01} (1.84\text{E+01})$ $9.93\text{E+02} (3.66\text{E+02}) \approx -$ $1.52\text{E+01} (8.03\text{E+00}) + -$ $5.11\text{E+00} (2.12\text{E+00}) + \approx$ $4.13\text{E+00} (1.75\text{E+00}) + \approx$ $4.13\text{E+00} (1.75\text{E+00}) + \approx$ $1.60\text{E+02} (1.40\text{E+02}) + +$ $2.89\text{E+01} (1.29\text{E+01}) + -$ $1.90\text{E+01} (7.07\text{E+00}) \approx -$ $3.42\text{E+01} (4.25\text{E+01}) + -$ $2.28\text{E+02} (9.04\text{E+00}) \approx -$ $1.00\text{E+02} (1.33\text{E+02}) \approx -$ $4.45\text{E+02} (1.33\text{E+02}) \approx -$ $4.45\text{E+02} (3.35\text{E-02}) \approx -$ $1.20\text{E+03} (1.30\text{E+02}) + -$	$\begin{array}{c} 1.00\text{E-04} \\ \hline 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) + \approx \\ 7.58\text{E-15} & (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} & (2.27\text{E+01}) \\ 2.65\text{E+01} & (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} & (0.00\text{E+00}) \approx \approx \\ 2.82\text{E+01} & (6.76\text{E+00}) \approx \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 0.35\text{E+03} & (3.07\text{E+02}) + \approx \\ 2.47\text{E+01} & (1.75\text{E+01}) \\ 9.30\text{E+02} & (3.24\text{E+02}) \approx - \\ 1.99\text{E+01} & (8.48\text{E+00}) \approx - \\ 4.80\text{E+00} & (1.50\text{E+00}) + \approx \\ 6.66\text{E+00} & (3.14\text{E+00}) \approx - \\ 2.02\text{E+02} & (1.43\text{E+02}) + \approx \\ 2.14\text{E+01} & (6.87\text{E+00}) + \approx \\ 2.14\text{E+01} & (6.87\text{E+00}) + \approx \\ 2.96\text{E+01} & (4.11\text{E+01}) + - \\ 1.68\text{E+02} & (6.49\text{E+01}) + + \\ 1.00\text{E+02} & (0.00\text{E+00}) \approx \approx \\ 3.80\text{E+02} & (4.50\text{E+01}) + \approx \\ 4.34\text{E+02} & (4.50\text{E+01}) + \approx \\ 3.78\text{E+02} & (3.51\text{E-02}) \approx - \\ 1.19\text{E+03} & (1.00\text{E+02}) + - \\ \end{array}$
$\begin{array}{c} 1.00\text{E-02} \\ \hline 1.00\text{E-00} & 0.00\text{E+00}) \approx \approx \\ 9.47\text{E-16} & (5.19\text{E-15}) + \approx \\ 1.14\text{E-14} & (2.31\text{E-14}) + \approx \\ 4.89\text{E+01} & (2.22\text{E+01}) \\ 2.24\text{E+01} & (6.39\text{E+00}) + \approx \\ 1.14\text{E-13} & (0.00\text{E+00}) \approx \approx \\ 5.10\text{E+01} & (4.72\text{E+00}) \approx + \\ 2.42\text{E+01} & (6.64\text{E+00}) + \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+03} & (3.45\text{E+02}) + + \\ 2.34\text{E+01} & (1.24\text{E+01}) \\ 7.42\text{E+02} & (2.89\text{E+02}) + - \\ 1.46\text{E+01} & (6.94\text{E+00}) + - \\ 3.52\text{E+00} & (1.52\text{E+00}) + + \\ 2.29\text{E+00} & (1.52\text{E+00}) + + \\ 2.29\text{E+01} & (1.28\text{E+01}) + \approx \\ 1.57\text{E+01} & (9.53\text{E+00}) + \approx \\ 2.78\text{E+00} & (9.19\text{E-01}) \approx + \\ 3.05\text{E+01} & (4.94\text{E+01}) + \approx \\ 2.27\text{E+02} & (8.69\text{E+00}) \approx - \\ 1.00\text{E+02} & (0.00\text{E+00}) \approx \approx \\ 3.71\text{E+02} & (8.29\text{E+00}) + \approx \\ 4.41\text{E+02} & (8.29\text{E+00}) + \approx \\ 4.11\text{E+03} & (1.05\text{E+02}) + \approx \\ 1.15\text{E+03} & (1.05\text{E+02}) + - \\ 4.98\text{E+02} & (9.18\text{E+00}) \approx - \\ \end{array}$	$5.00\text{E-}03$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00) + \approx$ $7.58\text{E-}15 (1.97\text{E-}14) + \approx$ $5.36\text{E+}01 (1.78\text{E+}01)$ $2.77\text{E+}01 (6.74\text{E+}00) \approx -$ $1.14\text{E-}13 (0.00\text{E+}00) \approx \approx$ $5.11\text{E+}01 (4.67\text{E+}00) \approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $1.28\text{E+}03 (3.40\text{E+}02) + \approx$ $2.40\text{E+}01 (1.10\text{E+}01)$ $1.33\text{E+}01 (7.91\text{E+}00) + \approx$ $5.49\text{E+}00 (2.20\text{E+}00) + \approx$ $3.35\text{E+}00 (1.39\text{E+}00) + \approx$ $2.43\text{E+}01 (3.93\text{E+}02) + \approx$ $2.43\text{E+}01 (3.95\text{E+}01) + -$ $1.64\text{E+}01 (8.96\text{E+}00) + \approx$ $2.45\text{E+}00 (1.56\text{E+}00) \approx +$ $3.88\text{E+}01 (5.57\text{E+}01) + -$ $1.00\text{E+}02 (0.00\text{E+}00) \approx \approx$ $3.77\text{E+}02 (1.17\text{E+}01) \approx -$ $4.43\text{E+}02 (9.57\text{E+}00) + \approx$ $3.78\text{E+}02 (5.82\text{E-}01) + \approx$ $1.2\text{E+}03 (2.01\text{E+}02) + -$ $5.01\text{E+}02 (7.33\text{E+}00) \approx -$	Individuals redistribution $1.00\text{E}-03$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx 0.00\text{E}+00 \ (0.00\text{E}+00) + \approx 1.14\text{E}-14 \ (2.31\text{E}-14) + \approx 4.76\text{E}+01 \ (2.43\text{E}+01)2.89\text{E}+01 \ (9.06\text{E}+00) \approx \approx 1.34\text{E}-13 \ (0.00\text{E}+00) \approx \approx 1.34\text{E}-13 \ (0.00\text{E}+00) \approx \approx 3.00\text{E}+01 \ (6.78\text{E}+00) \approx \approx 3.00\text{E}+01 \ (7.78\text{E}+00) \approx \sim 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx 1.47\text{E}+03 \ (3.36\text{E}+02) \approx -3.38\text{E}+01 \ (1.95\text{E}+01)8.94\text{E}+02 \ (3.42\text{E}+02) \approx -1.66\text{E}+01 \ (6.52\text{E}+00) + -5.08\text{E}+00 \ (1.72\text{E}+00) + \approx 4.53\text{E}+00 \ (2.20\text{E}+00) + \approx 1.72\text{E}+02 \ (1.31\text{E}+02) + \approx 2.55\text{E}+01 \ (1.38\text{E}+01) + -1.87\text{E}+01 \ (6.98\text{E}+00) + \approx 2.31\text{E}+00 \ (1.02\text{E}+00) + \approx 1.56\text{E}+01 \ (2.31\text{E}+01) + -1.56\text{E}+01 \ (2.34\text{E}+01) + -1.00\text{E}+02 \ (0.00\text{E}+00) \approx 3.77\text{E}+02 \ (9.49\text{E}+00) \approx -4.44\text{E}+02 \ (8.25\text{E}+00) + -3.78\text{E}+02 \ (1.18\text{E}-02) + -1.22\text{E}+03 \ (9.96\text{E}+01) + -5.01\text{E}+02 \ (5.94\text{E}+00) \approx -4.00\text{E}+00 \ (0.00\text{E}+00) \approx -4.00$	5.00E-04 $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) + \approx$ $1.33\text{E-14} (2.45\text{E-14}) \approx \approx$ $5.20\text{E+01} (2.05\text{E+01})$ $2.53\text{E+01} (6.62\text{E+00}) \approx \approx$ $1.14\text{E-13} (0.00\text{E+00}) \approx \approx$ $1.39\text{E+01} (6.71\text{E+00}) \approx \approx$ $2.85\text{E+01} (7.71\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $1.37\text{E+03} (3.17\text{E+02}) + \approx$ $2.69\text{E+01} (1.84\text{E+01})$ $9.93\text{E+02} (3.66\text{E+02}) \approx -$ $1.52\text{E+01} (8.03\text{E+00}) + -$ $5.11\text{E+00} (2.12\text{E+00}) + \approx$ $4.13\text{E+00} (1.75\text{E+00}) + \approx$ $4.13\text{E+00} (1.02\text{E+01}) + -$ $1.90\text{E+01} (7.07\text{E+00}) + \approx$ $2.53\text{E+02} (1.42\text{E+01}) + -$ $1.90\text{E+01} (4.25\text{E+01}) + -$ $1.90\text{E+01} (4.25\text{E+01}) + -$ $1.00\text{E+02} (0.00\text{E+00}) \approx -$ $4.45\text{E+02} (1.32\text{E+01}) + \approx$ $3.78\text{E+02} (3.35\text{E-02}) \approx -$ $1.20\text{E+03} (1.30\text{E+02}) + -$ $5.03\text{E+02} (7.62\text{E+00})$	$\begin{array}{c} 1.00\text{E-04} \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 7.58\text{E-15} \ (1.97\text{E-14}) + \approx \\ 5.04\text{E+01} \ (2.27\text{E+01}) \\ 2.65\text{E+01} \ (7.23\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 2.82\text{E+01} \ (6.76\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.35\text{E+03} \ (3.07\text{E+02}) + \approx \\ 2.47\text{E+01} \ (1.75\text{E+01}) \\ 9.30\text{E+02} \ (3.24\text{E+02}) \approx - \\ 1.99\text{E+01} \ (8.48\text{E+00}) \approx - \\ 4.80\text{E+00} \ (1.50\text{E+00}) + \approx \\ 6.66\text{E+00} \ (3.14\text{E+00}) \approx - \\ 2.02\text{E+02} \ (1.43\text{E+02}) + \approx \\ 2.14\text{E+01} \ (6.87\text{E+00}) + \approx \\ 4.14\text{E+00} \ (2.01\text{E+00}) \approx \approx \\ 2.96\text{E+01} \ (4.11\text{E+01}) + + \\ 1.08\text{E+02} \ (6.49\text{E+01}) + + \\ 1.08\text{E+02} \ (6.49\text{E+01}) + + \\ 1.08\text{E+02} \ (3.51\text{E-02}) \approx - \\ 4.34\text{E+02} \ (3.51\text{E-02}) \approx - \\ 1.19\text{E+03} \ (1.00\text{E+02}) + = \\ 5.00\text{E+02} \ (8.44\text{E+00}) \approx - \\ \end{array}$

Table 6: The results of the three versions of MPEDE for the CEC 2017 benchmark test suite. The symbol behind the results based on complete restart shows the difference to the original results, while the two symbols behind the results with individuals redistribution show the difference to the original results and the results with complete restart, respectively. "+" and "-" denote significantly better and statistically worse than the peer in terms of Wilcoxon's rank sum test at a 0.05 significance level, respectively. Meanwhile, " \approx " represents no significantly difference

Function	Original	Complete restart	Individuals i 1.00E-01	redistribution 5.00E-02
F1 F2	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00)\approx$	1.89E-15 (4.91E-15)≈≈	1.89E-15 (4.91E-15)≈≈
F3	1.82E-13 (3.01E-13) 1.31E-13 (3.70E-13)	4.17E-14 (3.71E-14)+ 7.44E-12 (3.84E-11)≈	$2.84\text{E}-14 (1.83\text{E}-14)+\approx 9.42\text{E}-13 (4.93\text{E}-12)\approx \approx$	$2.94\text{E}-14 (1.90\text{E}-14)+ \approx$ $4.55\text{E}-14 (1.10\text{E}-13) \approx +$
F4	4.79E+01 (2.41E+01)	1.33E-01 (7.28E-01)+	$5.99E+00 (1.78E+01)+ \approx$	9.47E-15 (2.15E-14)++
F5	2.17E+01 (5.46E+00)	1.46E+01 (3.29E+00)+	$1.90E+01 (3.90E+00) \approx -$	1.84E+01 (4.00E+00)+-
F6	1.10E-13 (2.08E-14)	1.14E-13 (0.00E+00)≈	1.14E-13 (0.00E+00)≈≈	1.14E-13 (0.00E+00)≈≈
F7	5.19E+01 (4.82E+00)	4.46E+01 (2.48E+00)+	4.87E+01 (4.51E+00)+-	4.89E+01 (4.02E+00)+-
F8	2.18E+01 (4.45E+00)	1.49E+01 (2.71E+00)+	1.89E+01 (3.66E+00)+-	$1.97E+01 (4.05E+00) \approx -$
F9	5.97E-03 (2.27E-02)	$0.00E+00 (0.00E+00) \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
F10	1.22E+03 (3.65E+02)	7.87E+02 (2.17E+02)+	9.12E+02 (2.30E+02)+-	$8.72E+02 (1.68E+02)+\approx$
F11	1.94E+01 (2.08E+01)	9.25E+00 (3.22E+00)+	$9.28E+00 (3.50E+00)+\approx$	9.85E+00 (3.90E+00)≈≈
F12	1.12E+03 (3.91E+02)	6.08E+02 (1.97E+02)+	$6.67E+02 (2.21E+02)+\approx$	$6.35E+02(2.37E+02)+\approx$
F13 F14	4.13E+01 (1.63E+01) 2.51E+02 (7.30E+02)	1.62E+01 (5.47E+00)+ 1.64E+02 (4.25E+02)≈	$1.69E+01 (6.26E+00)+\approx$	$1.89E+01 (7.12E+00)+ \approx$ $1.58E+02 (5.39E+02) \approx \approx$
F15	9.89E+01 (2.43E+02)	1.04E+02 (4.23E+02)≈ 1.15E+02 (3.37E+02)−	$1.25E+02 (2.64E+02)+ \approx$ 1.70E+02 (6.65E+02)	$2.08E+02 (5.98E+02) \approx \approx$
F16	2.32E+02 (1.58E+02)	1.43E+02 (9.88E+01)+	1.83E+02 (0.03E+02)= $1.83E+02 (1.04E+02)\approx\approx$	$1.21E+02 (1.01E+02)+\approx$
F17	3.61E+01 (3.72E+01)	1.21E+01 (7.01E+00)+	$1.50E+01 (7.36E+00)+\approx$	$1.40E+01 (9.09E+00)+\approx$
F18	7.03E+03 (1.51E+04)	3.81E+03 (1.17E+04)+	$2.47E+03 (6.61E+03)+\approx$	$3.28E+03 (6.45E+03)+\approx$
F19	1.07E+03 (5.20E+03)	1.60E+02 (3.93E+02)+	$9.86E+01(2.97E+02)+\approx$	$1.63E+02(4.13E+02)+\approx$
F20	5.32E+01 (6.36E+01)	3.07E+00 (2.17E+00)+	$9.12E+00(2.32E+01)+\approx$	$5.75E+01 (5.94E+01) \approx -$
F21	2.23E+02 (3.96E+00)	2.17E+02 (2.98E+00)+	1.00E+02 (6.50E-07)++	1.00E+02 (6.25E-07)++
F22	1.00E+02 (8.30E-14)	$1.00E+02 (0.00E+00) \approx$	1.00E+02 (0.00E+00)≈≈	1.00E+02 (0.00E+00)≈≈
F23	3.71E+02 (7.64E+00)	3.61E+02 (3.71E+00)+	3.38E+02 (8.09E+01)++	1.00E+02 (5.57E-07)++
F24	4.40E+02 (6.05E+00)	4.31E+02 (3.29E+00)+	2.24E+02 (7.41E+01)++	2.00E+02 (8.30E-07)++
F25	3.87E+02 (1.61E-01)	3.86E+02 (1.01E+00)+	$3.86E+02(1.41E+00)+\approx$	$3.87E+02 (6.06E-01)+\approx$
F26 F27	1.13E+03 (8.81E+01) 5.04E+02 (7.86E+00)	9.77E+02 (1.90E+02)+ 4.87E+02 (4.59E+00)+	5.00E+02 (3.55E+02)++	3.00E+02 (1.56E-06)++
F28	3.52E+02 (6.17E+01)	3.00E+02 (2.83E-13)+	4.77E+02 (1.20E+01)++ $3.00E+02 (2.31E-13)+\approx$	4.72E+02 (1.31E+01)++ $3.03E+02 (1.89E+01)+ \approx$
F29	4.17E+02 (3.23E+01)	3.87E+02 (3.52E+01)+	3.42E+02(1.66E+01)++	3.48E+02(2.27E+01)++
F30	2.16E+03 (1.61E+02)	1.96E+03 (3.47E+01)+	$1.99E+03 (1.87E+02)+\approx$	$2.06E+03 (5.63E+02)+\approx$
		Individuals redistribution		
1.00E-02	5.00E-03	1.00E-03	5.00E-04	1.00E-04
$\frac{1.00\text{E-02}}{2.37\text{E-15} (5.39\text{E-15}) \approx \approx}$	5.00E-03 2.37E-15 (5.39E-15)≈≈	1.00E-03 1.42E-15 (4.34E-15)≈≈	5.00E-04 1.42E-15 (4.34E-15)≈≈	1.00E-04 1.89E-15 (4.91E-15)≈≈
	2.37E-15 (5.39E-15)≈≈ 3.85E-08 (2.11E-07)− ≈	1.42E-15 (4.34E-15)≈≈ 1.14E-14 (1.60E-14)++		1.89E-15 (4.91E-15)≈≈ 2.84E-15 (8.67E-15)++
2.37E-15 (5.39E-15) $\approx \approx$ 2.94E-14 (1.75E-14)+ \approx 1.55E-13 (5.91E-13) \approx +	$2.37E-15 (5.39E-15)\approx \approx$ $3.85E-08 (2.11E-07) - \approx$ $1.38E-13 (5.41E-13)\approx \approx$	1.42E-15 (4.34E-15)≈≈ 1.14E-14 (1.60E-14)++ 9.47E-14 (2.93E-13)≈≈	1.42E-15 (4.34E-15)≈≈ 1.14E-14 (1.60E-14)++ 5.31E-14 (1.45E-13)≈ +	1.89E-15 (4.91E-15)≈≈ 2.84E-15 (8.67E-15)++ 3.83E-13 (1.21E-12)≈≈
2.37E-15 (5.39E-15)≈≈ 2.94E-14 (1.75E-14)+ ≈ 1.55E-13 (5.91E-13)≈ + 3.40E+01 (2.92E+01)≈ −	2.37E-15 (5.39E-15)≈≈ 3.85E-08 (2.11E-07)− ≈ 1.38E-13 (5.41E-13)≈≈ 4.87E+01 (2.39E+01)≈ −	1.42E-15 (4.34E-15)≈≈ 1.14E-14 (1.60E-14)++ 9.47E-14 (2.93E-13)≈≈ 4.38E+01 (2.63E+01)≈ −	1.42E-15 (4.34E-15)≈≈ 1.14E-14 (1.60E-14)++ 5.31E-14 (1.45E-13)≈ + 3.63E+01 (2.94E+01)≈ −	1.89E-15 (4.91E-15)≈≈ 2.84E-15 (8.67E-15)++ 3.83E-13 (1.21E-12)≈≈ 4.04E+01 (2.86E+01)≈ −
2.37E-15 (5.39E-15)≈≈ 2.94E-14 (1.75E-14)+ ≈ 1.55E-13 (5.91E-13)≈ + 3.40E+01 (2.92E+01)≈ − 1.97E+01 (3.24E+00)≈ −	$2.37E-15 (5.39E-15)\approx\approx$ $3.85E-08 (2.11E-07)-\approx$ $1.38E-13 (5.41E-13)\approx\approx$ $4.87E+01 (2.39E+01)\approx-$ 1.76E+01 (3.69E+00)+-	1.42E-15 (4.34E-15)≈≈ 1.14E-14 (1.60E-14)++ 9.47E-14 (2.93E-13)≈≈ 4.38E+01 (2.63E+01)≈ − 1.75E+01 (3.53E+00)+−	1.42E-15 (4.34E-15)≈≈ 1.14E-14 (1.60E-14)++ 5.31E-14 (1.45E-13)≈ + 3.63E+01 (2.94E+01)≈ − 1.72E+01 (3.05E+00)+−	$1.89\text{E-}15 \text{ (4.91E-}15)\approx\approx$ 2.84E-15 (8.67E-15)++ $3.83\text{E-}13 \text{ (1.21E-}12)\approx\approx$ $4.04\text{E+}01 \text{ (2.86E+}01)\approx-$ 1.73E+01 (4.03E+00)+-
$2.37\text{E-}15 (5.39\text{E-}15) \approx \approx$ $2.94\text{E-}14 (1.75\text{E-}14) + \approx$ $1.55\text{E-}13 (5.91\text{E-}13) \approx +$ $3.40\text{E+}01 (2.92\text{E+}01) \approx 1.97\text{E+}01 (3.24\text{E+}00) \approx 1.14\text{E-}13 (0.00\text{E+}00) \approx \approx$	$2.37E-15 (5.39E-15)\approx \approx$ $3.85E-08 (2.11E-07)-\approx$ $1.38E-13 (5.41E-13)\approx \approx$ $4.87E+01 (2.39E+01)\approx 1.76E+01 (3.69E+00)+ 1.14E-13 (0.00E+00)\approx \approx$	$1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx$ $1.14\text{E-}14 \ (1.60\text{E-}14) + +$ $9.47\text{E-}14 \ (2.93\text{E-}13) \approx \approx$ $4.38\text{E+}01 \ (2.63\text{E+}01) \approx 1.75\text{E+}01 \ (3.53\text{E+}00) + 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx$	$1.42\text{E}\text{-}15 (4.34\text{E}\text{-}15) \approx \approx$ $1.14\text{E}\text{-}14 (1.60\text{E}\text{-}14) + +$ $5.31\text{E}\text{-}14 (1.45\text{E}\text{-}13) \approx +$ $3.63\text{E}\text{+}01 (2.94\text{E}\text{+}01) \approx 1.72\text{E}\text{+}01 (3.05\text{E}\text{+}00) + 1.14\text{E}\text{-}13 (0.00\text{E}\text{+}00) \approx \approx$	$1.89\text{E-}15 (4.91\text{E-}15) \approx \approx$ $2.84\text{E-}15 (8.67\text{E-}15) + +$ $3.83\text{E-}13 (1.21\text{E-}12) \approx \approx$ $4.04\text{E+}01 (2.86\text{E+}01) \approx 1.73\text{E+}01 (4.03\text{E+}00) + 1.14\text{E-}13 (0.00\text{E+}00) \approx \approx$
$2.37\text{E-}15 (5.39\text{E-}15) \approx \approx$ $2.94\text{E-}14 (1.75\text{E-}14) + \approx$ $1.55\text{E-}13 (5.91\text{E-}13) \approx +$ $3.40\text{E+}01 (2.92\text{E+}01) \approx 1.97\text{E+}01 (3.24\text{E+}00) \approx 1.14\text{E-}13 (0.00\text{E+}00) \approx \approx$ $4.91\text{E+}01 (3.24\text{E+}00) + -$	$2.37\text{E-}15 (5.39\text{E-}15) \approx \approx$ $3.85\text{E-}08 (2.11\text{E-}07) - \approx$ $1.38\text{E-}13 (5.41\text{E-}13) \approx \approx$ $4.87\text{E+}01 (2.39\text{E+}01) \approx 1.76\text{E+}01 (3.69\text{E+}00) + 1.14\text{E-}13 (0.00\text{E+}00) \approx =$ $4.97\text{E+}01 (3.06\text{E+}00) \approx -$	$1.42E-15 (4.34E-15)\approx \approx$ $1.14E-14 (1.60E-14)++$ $9.47E-14 (2.93E-13)\approx \approx$ $4.38E+01 (2.63E+01)\approx 1.75E+01 (3.53E+00)+ 1.14E-13 (0.00E+00)\approx \approx$ $4.74E+01 (5.28E+00)+-$	$\begin{array}{l} 1.42\text{E-15} \ (4.34\text{E-15}) \approx \approx \\ 1.14\text{E-14} \ (1.60\text{E-14}) + + \\ 5.31\text{E-14} \ (1.45\text{E-13}) \approx + \\ 3.63\text{E+01} \ (2.94\text{E+01}) \approx - \\ 1.72\text{E+01} \ (3.05\text{E+00}) + - \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 4.81\text{E+01} \ (4.32\text{E+00}) + - \end{array}$	$1.89\text{E-}15 (4.91\text{E-}15) \approx \approx$ $2.84\text{E-}15 (8.67\text{E-}15) + +$ $3.83\text{E-}13 (1.21\text{E-}12) \approx \approx$ $4.04\text{E+}01 (2.86\text{E+}01) \approx 1.73\text{E+}01 (4.03\text{E+}00) + 1.14\text{E-}13 (0.00\text{E+}00) \approx \approx$ $4.75\text{E+}01 (3.77\text{E+}00) + -$
$2.37E-15 (5.39E-15)\approx \approx$ $2.94E-14 (1.75E-14)+\approx$ $1.55E-13 (5.91E-13)\approx +$ $3.40E+01 (2.92E+01)\approx 1.97E+01 (3.24E+00)\approx \approx$ $4.91E+01 (3.24E+00)+ 1.91E+01 (2.98E+00)+-$	$2.37E-15 (5.39E-15)\approx \approx$ $3.85E-08 (2.11E-07) - \approx$ $1.38E-13 (5.41E-13)\approx \approx$ $4.87E+01 (2.39E+01)\approx 1.76E+01 (3.69E+00)+ 1.14E-13 (0.00E+00)\approx \approx$ $4.97E+01 (3.06E+00)\approx 1.56E+01 (3.66E+00)+ \approx$	$1.42E-15 (4.34E-15)\approx \approx$ $1.14E-14 (1.60E-14)++$ $9.47E-14 (2.93E-13)\approx \approx$ $4.38E+01 (2.63E+01)\approx 1.75E+01 (3.53E+00)+ 1.14E-13 (0.00E+00)\approx \approx$ $4.74E+01 (5.28E+00)+ 1.76E+01 (4.95E+00)+-$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 5.31\text{E-}14 \ (1.45\text{E-}13) \approx + \\ 3.63\text{E+}01 \ (2.94\text{E+}01) \approx - \\ 1.72\text{E+}01 \ (3.05\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.81\text{E+}01 \ (4.32\text{E+}00) + - \\ 1.73\text{E+}01 \ (3.96\text{E+}00) + - \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (4.91\text{E-}15) \approx \approx \\ 2.84\text{E-}15 \ (8.67\text{E-}15) + + \\ 3.83\text{E-}13 \ (1.21\text{E-}12) \approx \approx \\ 4.04\text{E+}01 \ (2.86\text{E+}01) \approx - \\ 1.73\text{E+}01 \ (4.03\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.75\text{E+}01 \ (3.77\text{E+}00) + - \\ 1.64\text{E+}01 \ (3.70\text{E+}00) + \approx \\ \end{array}$
$2.37\text{E-}15 (5.39\text{E-}15) \approx \approx$ $2.94\text{E-}14 (1.75\text{E-}14) + \approx$ $1.55\text{E-}13 (5.91\text{E-}13) \approx +$ $3.40\text{E+}01 (2.92\text{E+}01) \approx 1.97\text{E+}01 (3.24\text{E+}00) \approx 1.14\text{E-}13 (0.00\text{E+}00) \approx \approx$ $4.91\text{E+}01 (3.24\text{E+}00) + 1.91\text{E+}01 (2.98\text{E+}00) + 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$	$2.37E-15 (5.39E-15)\approx \approx$ $3.85E-08 (2.11E-07) - \approx$ $1.38E-13 (5.41E-13)\approx \approx$ $4.87E+01 (2.39E+01)\approx 1.76E+01 (3.69E+00)+ 1.14E-13 (0.00E+00)\approx \approx$ $4.97E+01 (3.66E+00) \approx 1.56E+01 (3.66E+00)+ \approx$ $0.00E+00 (0.00E+00)\approx \approx$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 9.47\text{E-}14 \ (2.93\text{E-}13) \approx \approx \\ 4.38\text{E+}01 \ (2.63\text{E+}01) \approx - \\ 1.75\text{E+}01 \ (3.53\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.74\text{E+}01 \ (5.28\text{E+}00) + - \\ 1.76\text{E+}01 \ (4.95\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 1.42\text{E-15} \ (4.34\text{E-15}) \!\approx \!\approx \\ 1.14\text{E-14} \ (1.60\text{E-14}) + + \\ 5.31\text{E-14} \ (1.45\text{E-13}) \!\approx + \\ 3.63\text{E+01} \ (2.94\text{E+01}) \!\approx - \\ 1.72\text{E+01} \ (3.05\text{E+00}) + - \\ 1.14\text{E-13} \ (0.00\text{E+00}) \!\approx \\ 4.81\text{E+01} \ (4.32\text{E+00}) + - \\ 1.73\text{E+01} \ (3.96\text{E+00}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \!\approx \! \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (4.91\text{E-}15) \approx \approx \\ 2.84\text{E-}15 \ (8.67\text{E-}15) + + \\ 3.83\text{E-}13 \ (1.21\text{E-}12) \approx \approx \\ 4.04\text{E+}01 \ (2.86\text{E+}01) \approx - \\ 1.73\text{E+}01 \ (4.03\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.75\text{E+}01 \ (3.77\text{E+}00) + - \\ 1.64\text{E+}01 \ (3.70\text{E+}00) \approx \\ 5.97\text{E-}03 \ (2.27\text{E-}02) \approx \approx \\ \end{array}$
$2.37E-15 (5.39E-15)\approx \approx$ $2.94E-14 (1.75E-14)+\approx$ $1.55E-13 (5.91E-13)\approx +$ $3.40E+01 (2.92E+01)\approx 1.97E+01 (3.24E+00)\approx \approx$ $4.91E+01 (3.24E+00)+ 1.91E+01 (2.98E+00)+-$	$2.37E-15 (5.39E-15)\approx \approx$ $3.85E-08 (2.11E-07) - \approx$ $1.38E-13 (5.41E-13)\approx \approx$ $4.87E+01 (2.39E+01)\approx 1.76E+01 (3.69E+00)+ 1.14E-13 (0.00E+00)\approx \approx$ $4.97E+01 (3.06E+00)\approx 1.56E+01 (3.66E+00)+ \approx$	$1.42E-15 (4.34E-15)\approx \approx$ $1.14E-14 (1.60E-14)++$ $9.47E-14 (2.93E-13)\approx \approx$ $4.38E+01 (2.63E+01)\approx 1.75E+01 (3.53E+00)+ 1.14E-13 (0.00E+00)\approx \approx$ $4.74E+01 (5.28E+00)+ 1.76E+01 (4.95E+00)+-$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 5.31\text{E-}14 \ (1.45\text{E-}13) \approx + \\ 3.63\text{E+}01 \ (2.94\text{E+}01) \approx - \\ 1.72\text{E+}01 \ (3.05\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.81\text{E+}01 \ (4.32\text{E+}00) + - \\ 1.73\text{E+}01 \ (3.96\text{E+}00) + - \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (4.91\text{E-}15) \approx \approx \\ 2.84\text{E-}15 \ (8.67\text{E-}15) + + \\ 3.83\text{E-}13 \ (1.21\text{E-}12) \approx \approx \\ 4.04\text{E+}01 \ (2.86\text{E+}01) \approx - \\ 1.73\text{E+}01 \ (4.03\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.75\text{E+}01 \ (3.77\text{E+}00) + - \\ 1.64\text{E+}01 \ (3.70\text{E+}00) + \approx \\ \end{array}$
$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 2.94\text{E-}14 \ (1.75\text{E-}14) + \approx \\ 1.55\text{E-}13 \ (5.91\text{E-}13) \approx + \\ 3.40\text{E+}01 \ (2.92\text{E+}01) \approx - \\ 1.97\text{E+}01 \ (3.24\text{E+}00) \approx - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.91\text{E+}01 \ (3.24\text{E+}00) + - \\ 1.91\text{E+}01 \ (2.98\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.45\text{E+}02 \ (3.00\text{E+}02) + + \\ \end{array}$	$2.37E-15 (5.39E-15)\approx \approx$ $3.85E-08 (2.11E-07) - \approx$ $1.38E-13 (5.41E-13)\approx \approx$ $4.87E+01 (2.39E+01)\approx 1.76E+01 (3.69E+00)+ 1.14E-13 (0.00E+00)\approx \approx$ $4.97E+01 (3.66E+00)\approx 1.56E+01 (3.66E+00)+ \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $6.06E+02 (2.33E+02)+ +$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 9.47\text{E-}14 \ (2.93\text{E-}13) \approx \approx \\ 4.38\text{E+}01 \ (2.63\text{E+}01) \approx - \\ 1.75\text{E+}01 \ (3.53\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.74\text{E+}01 \ (5.28\text{E+}00) + - \\ 1.76\text{E+}01 \ (4.95\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.63\text{E+}02 \ (1.99\text{E+}02) + + \\ \end{array}$	$\begin{array}{l} 1.42\text{E-15} \ (4.34\text{E-15}) \approx \approx \\ 1.14\text{E-14} \ (1.60\text{E-14}) + + \\ 5.31\text{E-14} \ (1.45\text{E-13}) \approx + \\ 3.63\text{E+01} \ (2.94\text{E+01}) \approx - \\ 1.72\text{E+01} \ (3.05\text{E+00}) + - \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 4.81\text{E+01} \ (4.32\text{E+00}) + - \\ 1.73\text{E+01} \ (3.96\text{E+00}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 6.38\text{E+02} \ (2.23\text{E+02}) + + \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (4.91\text{E-}15) \approx \approx \\ 2.84\text{E-}15 \ (8.67\text{E-}15) + + \\ 3.83\text{E-}13 \ (1.21\text{E-}12) \approx \approx \\ 4.04\text{E+}01 \ (2.86\text{E+}01) \approx - \\ 1.73\text{E+}01 \ (4.03\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.75\text{E+}01 \ (3.77\text{E+}00) + \approx \\ 4.75\text{E+}01 \ (3.70\text{E+}00) + \approx \\ 5.97\text{E-}03 \ (2.27\text{E-}02) \approx \approx \\ 6.30\text{E+}02 \ (2.41\text{E+}02) + + \\ \end{array}$
$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 2.94\text{E-}14 \ (1.75\text{E-}14) + \approx \\ 1.55\text{E-}13 \ (5.91\text{E-}13) \approx + \\ 3.40\text{E+}01 \ (2.92\text{E+}01) \approx - \\ 1.97\text{E+}01 \ (3.24\text{E+}00) \approx - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.91\text{E+}01 \ (3.24\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.45\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.28\text{E+}01) + \approx \\ 6.94\text{E+}02 \ (2.10\text{E+}02) \approx - \\ \end{array}$	$\begin{array}{l} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 3.85\text{E-}08 \ (2.11\text{E-}07) - \approx \\ 1.38\text{E-}13 \ (5.41\text{E-}13) \approx \approx \\ 4.87\text{E+}01 \ (2.39\text{E+}01) \approx - \\ 1.76\text{E+}01 \ (3.69\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.97\text{E+}01 \ (3.66\text{E+}00) + \approx \\ 0.00\text{E+}01 \ (3.66\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.66\text{E+}02 \ (2.33\text{E+}02) + + \\ 1.49\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 7.49\text{E+}02 \ (3.00\text{E+}02) + - \\ 2.59\text{E+}01 \ (1.14\text{E+}01) + - \\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 9.47\text{E-}14 \ (2.93\text{E-}13) \approx \approx \\ 4.38\text{E+}01 \ (2.63\text{E+}01) \approx - \\ 1.75\text{E+}01 \ (3.53\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.74\text{E+}01 \ (5.28\text{E+}00) + - \\ 1.76\text{E+}01 \ (4.95\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.63\text{E+}02 \ (1.99\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 1.02\text{E+}03 \ (3.74\text{E+}02) \approx - \\ 3.16\text{E+}02 \ (1.60\text{E+}03) \\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 5.31\text{E-}14 \ (1.45\text{E-}13) \approx + \\ 3.63\text{E+}01 \ (2.94\text{E+}01) \approx - \\ 1.72\text{E+}01 \ (3.05\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.81\text{E+}01 \ (4.32\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.38\text{E+}02 \ (2.23\text{E+}02) + + \\ 1.48\text{E+}01 \ (1.84\text{E+}01) \approx \approx \\ 1.16\text{E+}03 \ (4.47\text{E+}02) \approx - \\ 5.74\text{E+}01 \ (1.55\text{E+}02) \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (4.91\text{E-}15) \approx \approx \\ 2.84\text{E-}15 \ (8.67\text{E-}15) + + \\ 3.83\text{E-}13 \ (1.21\text{E-}12) \approx \approx \\ 4.04\text{E+}01 \ (2.86\text{E+}01) \approx - \\ 1.73\text{E+}01 \ (4.03\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.75\text{E+}01 \ (3.77\text{E+}00) + - \\ 1.64\text{E+}01 \ (3.70\text{E+}00) + \approx \\ 5.97\text{E-}03 \ (2.27\text{E-}02) \approx \approx \\ 6.30\text{E+}02 \ (2.41\text{E+}02) + + \\ 1.27\text{E+}01 \ (9.44\text{E+}00) \approx \\ 1.12\text{E+}03 \ (3.36\text{E+}02) \approx - \\ 5.39\text{E+}01 \ (9.69\text{E+}01) \approx - \\ \end{array}$
$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 2.94\text{E-}14 \ (1.75\text{E-}14) + \approx \\ 1.55\text{E-}13 \ (5.91\text{E-}13) \approx + \\ 3.40\text{E+}01 \ (2.92\text{E+}01) \approx - \\ 1.97\text{E+}01 \ (3.24\text{E+}00) \approx - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.91\text{E+}01 \ (3.24\text{E+}00) + - \\ 1.91\text{E+}01 \ (3.24\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.45\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.28\text{E+}01) + \approx \\ 6.94\text{E+}02 \ (2.10\text{E+}02) + \approx \\ 1.05\text{E+}02 \ (4.01\text{E+}02) + \approx \\ 2.15\text{E+}02 \ (9.13\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 3.85\text{E-}08 \ (2.11\text{E-}07) - \approx \\ 1.38\text{E-}13 \ (5.41\text{E-}13) \approx \approx \\ 4.87\text{E+}01 \ (2.39\text{E+}01) \approx - \\ 1.76\text{E+}01 \ (3.69\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.97\text{E+}01 \ (3.66\text{E+}00) \approx - \\ 4.97\text{E+}01 \ (3.66\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.06\text{E+}02 \ (2.33\text{E+}02) + + \\ 1.49\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 7.49\text{E+}02 \ (3.00\text{E+}02) + - \\ 2.59\text{E+}01 \ (1.14\text{E+}01) + - \\ 8.46\text{E+}01 \ (1.66\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 9.47\text{E-}14 \ (2.93\text{E-}13) \approx \approx \\ 4.38\text{E+}01 \ (2.63\text{E+}01) \approx - \\ 1.75\text{E+}01 \ (3.53\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.74\text{E+}01 \ (5.28\text{E+}00) + - \\ 0.00\text{E+}01 \ (4.95\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.63\text{E+}02 \ (1.99\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 1.02\text{E+}03 \ (3.74\text{E+}02) \approx - \\ 3.16\text{E+}02 \ (1.60\text{E+}03) \\ 8.47\text{E+}01 \ (1.74\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 5.31\text{E-}14 \ (1.45\text{E-}13) \approx + \\ 3.63\text{E+}01 \ (2.94\text{E+}01) \approx - \\ 1.72\text{E+}01 \ (3.05\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.81\text{E+}01 \ (4.32\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.38\text{E+}02 \ (2.23\text{E+}02) + + \\ 1.48\text{E+}01 \ (1.84\text{E+}01) \approx \approx \\ 1.16\text{E+}03 \ (4.47\text{E+}02) \approx - \\ 5.74\text{E+}01 \ (1.55\text{E+}02) \\ 1.35\text{E+}02 \ (3.26\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{c} 1.89\text{E-}15 \ (4.91\text{E-}15) \approx \approx \\ 2.84\text{E-}15 \ (8.67\text{E-}15) + + \\ 3.83\text{E-}13 \ (1.21\text{E-}12) \approx \approx \\ 4.04\text{E+}01 \ (2.86\text{E+}01) \approx - \\ 1.73\text{E+}01 \ (4.03\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.75\text{E+}01 \ (3.77\text{E+}00) + - \\ 1.64\text{E+}01 \ (3.70\text{E+}00) + \approx \\ 5.97\text{E-}03 \ (2.27\text{E-}02) \approx \approx \\ 6.30\text{E+}02 \ (2.41\text{E+}02) + + \\ 1.27\text{E+}01 \ (9.44\text{E+}00) \approx \approx \\ 1.12\text{E+}03 \ (3.36\text{E+}02) \approx - \\ 5.39\text{E+}01 \ (9.69\text{E+}01) \approx - \\ 4.66\text{E+}01 \ (7.97\text{E+}01) + \approx \\ \end{array}$
$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 2.94\text{E-}14 \ (1.75\text{E-}14) + \approx \\ 1.55\text{E-}13 \ (5.91\text{E-}13) \approx + \\ 3.40\text{E+}01 \ (2.92\text{E+}01) \approx - \\ 1.97\text{E+}01 \ (3.24\text{E+}00) \approx - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.91\text{E+}01 \ (3.24\text{E+}00) + - \\ 1.91\text{E+}01 \ (2.98\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.45\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.28\text{E+}01) + \approx \\ 6.94\text{E+}02 \ (2.10\text{E+}02) + \approx \\ 1.05\text{E+}02 \ (4.01\text{E+}02) \approx - \\ 2.15\text{E+}02 \ (9.13\text{E+}02) + \approx \\ 7.38\text{E+}01 \ (3.38\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{l} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 3.85\text{E-}08 \ (2.11\text{E-}07) - \approx \\ 1.38\text{E-}13 \ (5.41\text{E-}13) \approx \approx \\ 4.87\text{E+}01 \ (2.39\text{E+}01) \approx - \\ 1.76\text{E+}01 \ (3.69\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.97\text{E+}01 \ (3.06\text{E+}00) \approx - \\ 1.56\text{E+}01 \ (3.66\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.06\text{E+}02 \ (2.33\text{E+}02) + + \\ 1.49\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 7.49\text{E+}02 \ (3.00\text{E+}02) + - \\ 2.59\text{E+}01 \ (1.14\text{E+}01) + - \\ 8.46\text{E+}01 \ (1.66\text{E+}02) + \approx \\ 8.87\text{E+}01 \ (2.67\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 9.47\text{E-}14 \ (2.93\text{E-}13) \approx \approx \\ 4.38\text{E+}01 \ (2.63\text{E+}01) \approx - \\ 1.75\text{E+}01 \ (3.53\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.74\text{E+}01 \ (5.28\text{E+}00) + - \\ 1.76\text{E+}01 \ (4.95\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.63\text{E+}02 \ (1.99\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 1.02\text{E+}03 \ (3.74\text{E+}02) \approx - \\ 3.16\text{E+}02 \ (1.60\text{E+}03) \\ 8.47\text{E+}01 \ (1.74\text{E+}02) + \approx \\ 2.94\text{E+}02 \ (8.28\text{E+}02) - \approx \\ \end{array}$	$\begin{array}{c} 1.42\text{E-15} \ (4.34\text{E-15}) \approx \approx \\ 1.14\text{E-14} \ (1.60\text{E-14}) + + \\ 5.31\text{E-14} \ (1.45\text{E-13}) \approx + \\ 3.63\text{E+01} \ (2.94\text{E+01}) \approx - \\ 1.72\text{E+01} \ (3.05\text{E+00}) + - \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 4.81\text{E+01} \ (4.32\text{E+00}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 6.38\text{E+02} \ (2.23\text{E+02}) + + \\ 1.48\text{E+01} \ (1.84\text{E+01}) \approx \approx \\ 1.66\text{E+03} \ (4.47\text{E+02}) \approx - \\ 5.74\text{E+01} \ (1.55\text{E+02}) - \\ 1.35\text{E+02} \ (3.26\text{E+02}) + \approx \\ 1.09\text{E+02} \ (2.16\text{E+02}) - \approx \\ \end{array}$	$\begin{array}{c} 1.89\text{E-}15 \ (4.91\text{E-}15) \approx \approx \\ 2.84\text{E-}15 \ (8.67\text{E-}15) + + \\ 3.83\text{E-}13 \ (1.21\text{E-}12) \approx \approx \\ 4.04\text{E+}01 \ (2.86\text{E+}01) \approx - \\ 1.73\text{E+}01 \ (4.03\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.75\text{E+}01 \ (3.77\text{E+}00) + - \\ 1.64\text{E+}01 \ (3.70\text{E+}00) + \approx \\ 5.97\text{E-}03 \ (2.27\text{E-}02) \approx \approx \\ 6.30\text{E+}02 \ (2.41\text{E+}02) + + \\ 1.27\text{E+}01 \ (9.44\text{E+}00) \approx \approx \\ 1.12\text{E+}03 \ (3.36\text{E+}02) \approx - \\ 5.39\text{E+}01 \ (9.69\text{E+}01) \approx - \\ 4.66\text{E+}01 \ (7.97\text{E+}01) + \approx \\ 1.98\text{E+}02 \ (3.95\text{E+}02) \approx - \\ \end{array}$
$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 2.94\text{E-}14 \ (1.75\text{E-}14) + \approx \\ 1.55\text{E-}13 \ (5.91\text{E-}13) \approx + \\ 3.40\text{E+}01 \ (2.92\text{E+}01) \approx - \\ 1.97\text{E+}01 \ (3.24\text{E+}00) \approx \approx \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.91\text{E+}01 \ (3.24\text{E+}00) + - \\ 1.91\text{E+}01 \ (2.98\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.45\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.28\text{E+}01) + \approx \\ 6.94\text{E+}02 \ (2.10\text{E+}02) + \approx \\ 1.05\text{E+}02 \ (4.01\text{E+}02) \approx - \\ 2.15\text{E+}02 \ (9.13\text{E+}02) + \approx \\ 1.64\text{E+}02 \ (1.29\text{E+}02) \approx \approx \\ \end{array}$	$\begin{array}{l} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 3.85\text{E-}08 \ (2.11\text{E-}07) - \approx \\ 1.38\text{E-}13 \ (5.41\text{E-}13) \approx \approx \\ 4.87\text{E+}01 \ (2.39\text{E+}01) \approx - \\ 1.76\text{E+}01 \ (3.69\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.97\text{E+}01 \ (3.66\text{E+}00) \approx - \\ 1.56\text{E+}01 \ (3.66\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.06\text{E+}02 \ (2.33\text{E+}02) + + \\ 1.49\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 7.49\text{E+}02 \ (3.00\text{E+}02) + - \\ 2.59\text{E+}01 \ (1.14\text{E+}01) + - \\ 8.46\text{E+}01 \ (1.66\text{E+}02) + \approx \\ 8.87\text{E+}01 \ (2.67\text{E+}02) + \approx \\ 1.72\text{E+}02 \ (1.26\text{E+}02) \approx \approx \\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 9.47\text{E-}14 \ (2.93\text{E-}13) \approx \approx \\ 4.38\text{E+}01 \ (2.63\text{E+}01) \approx - \\ 1.75\text{E+}01 \ (3.53\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.74\text{E+}01 \ (5.28\text{E+}00) + - \\ 1.76\text{E+}01 \ (4.95\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.63\text{E+}02 \ (1.99\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 1.02\text{E+}03 \ (3.74\text{E+}02) \approx - \\ 3.16\text{E+}02 \ (1.60\text{E+}03) \\ 8.47\text{E+}01 \ (1.74\text{E+}02) + \approx \\ 2.94\text{E+}02 \ (8.28\text{E+}02) - \approx \\ 1.95\text{E+}02 \ (1.47\text{E+}02) \approx \approx \\ \end{array}$	$\begin{array}{c} 1.42\text{E-15} \ (4.34\text{E-15}) \approx \approx \\ 1.14\text{E-14} \ (1.60\text{E-14}) + + \\ 5.31\text{E-14} \ (1.45\text{E-13}) \approx + \\ 3.63\text{E+01} \ (2.94\text{E+01}) \approx - \\ 1.72\text{E+01} \ (3.05\text{E+00}) + - \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 4.81\text{E+01} \ (4.32\text{E+00}) + - \\ 1.73\text{E+01} \ (3.96\text{E+00}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 6.38\text{E+02} \ (2.23\text{E+02}) + + \\ 1.48\text{E+01} \ (1.84\text{E+01}) \approx \approx \\ 1.16\text{E+03} \ (4.47\text{E+02}) \approx - \\ 5.74\text{E+01} \ (1.55\text{E+02}) - = \\ 1.35\text{E+02} \ (3.26\text{E+02}) + \approx \\ 1.09\text{E+02} \ (2.16\text{E+02}) \approx - \\ 2.19\text{E+02} \ (1.17\text{E+02}) \approx - \\ \end{array}$	$\begin{array}{l} 1.89\text{E-15} \ (4.91\text{E-15}) \approx \approx \\ 2.84\text{E-15} \ (8.67\text{E-15}) + + \\ 3.83\text{E-13} \ (1.21\text{E-12}) \approx \approx \\ 4.04\text{E+01} \ (2.86\text{E+01}) \approx - \\ 1.73\text{E+01} \ (4.03\text{E+00}) + - \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 4.75\text{E+01} \ (3.77\text{E+00}) + - \\ 1.64\text{E+01} \ (3.70\text{E+00}) + \approx \\ 5.97\text{E-03} \ (2.27\text{E-02}) \approx \approx \\ 6.30\text{E+02} \ (2.41\text{E+02}) + + \\ 1.27\text{E+01} \ (9.44\text{E+00}) \approx \approx \\ 1.12\text{E+03} \ (3.36\text{E+02}) \approx - \\ 5.39\text{E+01} \ (9.69\text{E+01}) \approx - \\ 4.66\text{E+01} \ (7.97\text{E+01}) + \approx \\ 1.98\text{E+02} \ (3.95\text{E+02}) \approx - \\ 2.10\text{E+02} \ (1.58\text{E+02}) \approx \approx \\ \end{array}$
$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 2.94\text{E-}14 \ (1.75\text{E-}14) + \approx \\ 1.55\text{E-}13 \ (5.91\text{E-}13) \approx + \\ 3.40\text{E+}01 \ (2.92\text{E+}01) \approx - \\ 1.97\text{E+}01 \ (3.24\text{E+}00) \approx \approx \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.91\text{E+}01 \ (3.24\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.45\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.28\text{E+}01) + \approx \\ 6.94\text{E+}02 \ (2.10\text{E+}02) + \approx \\ 1.05\text{E+}02 \ (4.01\text{E+}02) \approx - \\ 2.15\text{E+}02 \ (9.13\text{E+}02) + \approx \\ 7.38\text{E+}01 \ (3.38\text{E+}02) + \approx \\ 1.64\text{E+}02 \ (1.29\text{E+}01) + \approx \\ 1.59\text{E+}01 \ (1.03\text{E+}01) + \approx \\ \end{array}$	$\begin{array}{l} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 3.85\text{E-}08 \ (2.11\text{E-}07) - \approx \\ 1.38\text{E-}13 \ (5.41\text{E-}13) \approx \approx \\ 4.87\text{E+}01 \ (2.39\text{E+}01) \approx - \\ 1.76\text{E+}01 \ (3.69\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.97\text{E+}01 \ (3.66\text{E+}00) + \approx \\ 0.00\text{E+}01 \ (3.66\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.06\text{E+}02 \ (2.33\text{E+}02) + + \\ 1.49\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 7.49\text{E+}02 \ (3.00\text{E+}02) + - \\ 2.59\text{E+}01 \ (1.14\text{E+}01) + - \\ 8.46\text{E+}01 \ (2.67\text{E+}02) + \approx \\ 1.72\text{E+}02 \ (1.26\text{E+}02) \approx \\ 1.51\text{E+}01 \ (9.25\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 9.47\text{E-}14 \ (2.93\text{E-}13) \approx \approx \\ 4.38\text{E+}01 \ (2.63\text{E+}01) \approx - \\ 1.75\text{E+}01 \ (3.53\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.74\text{E+}01 \ (5.28\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.63\text{E+}02 \ (1.99\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 1.02\text{E+}03 \ (3.74\text{E+}02) \approx - \\ 3.16\text{E+}02 \ (1.60\text{E+}03) \\ 8.47\text{E+}01 \ (1.74\text{E+}02) + \approx \\ 2.94\text{E+}02 \ (8.28\text{E+}02) - \approx \\ 1.95\text{E+}02 \ (1.47\text{E+}02) \approx \approx \\ 1.29\text{E+}01 \ (1.01\text{E+}01) + \approx \\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 5.31\text{E-}14 \ (1.45\text{E-}13) \approx + \\ 3.63\text{E+}01 \ (2.94\text{E+}01) \approx - \\ 1.72\text{E+}01 \ (3.05\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.81\text{E+}01 \ (4.32\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.38\text{E+}02 \ (2.23\text{E+}02) + + \\ 1.48\text{E+}01 \ (1.84\text{E+}01) \approx \approx \\ 1.16\text{E+}03 \ (4.47\text{E+}02) \approx - \\ 5.74\text{E+}01 \ (1.55\text{E+}02) \\ 1.35\text{E+}02 \ (3.26\text{E+}02) + \approx \\ 1.9\text{E+}02 \ (1.17\text{E+}02) \approx - \\ 2.19\text{E+}02 \ (1.17\text{E+}02) \approx - \\ 2.16\text{E+}01 \ (3.32\text{E+}01) + \approx \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (4.91\text{E-}15) \approx \approx \\ 2.84\text{E-}15 \ (8.67\text{E-}15) + + \\ 3.83\text{E-}13 \ (1.21\text{E-}12) \approx \approx \\ 4.04\text{E+}01 \ (2.86\text{E+}01) \approx - \\ 1.73\text{E+}01 \ (4.03\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.75\text{E+}01 \ (3.77\text{E+}00) + - \\ 1.64\text{E+}01 \ (3.70\text{E+}00) + \approx \\ 5.97\text{E-}03 \ (2.27\text{E-}02) \approx \approx \\ 6.30\text{E+}02 \ (2.41\text{E+}02) + + \\ 1.27\text{E+}01 \ (9.44\text{E+}00) \approx \approx \\ 1.12\text{E+}03 \ (3.36\text{E+}02) \approx - \\ 5.39\text{E+}01 \ (9.69\text{E+}01) \approx - \\ 4.66\text{E+}01 \ (7.97\text{E+}01) + \approx \\ 1.98\text{E+}02 \ (3.95\text{E+}02) \approx \approx \\ 2.10\text{E+}02 \ (1.58\text{E+}02) \approx \approx \\ 1.73\text{E+}01 \ (9.97\text{E+}00) + - \\ \end{array}$
$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 2.94\text{E-}14 \ (1.75\text{E-}14) + \approx \\ 1.55\text{E-}13 \ (5.91\text{E-}13) \approx + \\ 3.40\text{E+}01 \ (2.92\text{E+}01) \approx - \\ 1.97\text{E+}01 \ (3.24\text{E+}00) \approx - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.91\text{E+}01 \ (3.24\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.45\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.28\text{E+}01) + \approx \\ 6.94\text{E+}02 \ (2.10\text{E+}02) \approx - \\ 2.15\text{E+}02 \ (4.01\text{E+}02) \approx - \\ 2.15\text{E+}02 \ (1.29\text{E+}02) + \approx \\ 1.64\text{E+}02 \ (1.29\text{E+}02) \approx \approx \\ 1.59\text{E+}01 \ (1.33\text{E+}01) + \approx \\ 7.12\text{E+}02 \ (3.05\text{E+}03) + + \\ \end{array}$	$\begin{array}{l} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 3.85\text{E-}08 \ (2.11\text{E-}07) - \approx \\ 1.38\text{E-}13 \ (5.41\text{E-}13) \approx \approx \\ 4.87\text{E+}01 \ (2.39\text{E+}01) \approx - \\ 1.76\text{E+}01 \ (3.69\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.97\text{E+}01 \ (3.66\text{E+}00) + \approx \\ 0.00\text{E+}01 \ (3.66\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.06\text{E+}02 \ (2.33\text{E+}02) + + \\ 1.49\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 7.49\text{E+}02 \ (3.00\text{E+}02) + - \\ 2.59\text{E+}01 \ (1.14\text{E+}01) + - \\ 8.46\text{E+}01 \ (1.66\text{E+}02) + \approx \\ 1.72\text{E+}02 \ (1.26\text{E+}02) \approx \\ 1.51\text{E+}01 \ (9.25\text{E+}00) + \approx \\ 4.86\text{E+}03 \ (1.25\text{E+}04) + \approx \\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 9.47\text{E-}14 \ (2.93\text{E-}13) \approx \approx \\ 4.38\text{E+}01 \ (2.63\text{E+}01) \approx - \\ 1.75\text{E+}01 \ (3.53\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.74\text{E+}01 \ (5.28\text{E+}00) + - \\ 1.76\text{E+}01 \ (4.95\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.63\text{E+}02 \ (1.99\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 1.02\text{E+}03 \ (3.74\text{E+}02) \approx - \\ 3.16\text{E+}02 \ (1.60\text{E+}03) \\ 8.47\text{E+}01 \ (1.74\text{E+}02) + \approx \\ 2.94\text{E+}02 \ (8.28\text{E+}02) - \approx \\ 1.95\text{E+}02 \ (1.47\text{E+}02) \approx \approx \\ 1.29\text{E+}01 \ (1.01\text{E+}01) + \approx \\ 6.63\text{E+}02 \ (2.24\text{E+}03) + \approx \\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 5.31\text{E-}14 \ (1.45\text{E-}13) \approx + \\ 3.63\text{E+}01 \ (2.94\text{E+}01) \approx - \\ 1.72\text{E+}01 \ (3.05\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.81\text{E+}01 \ (4.32\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}0) \approx \approx \\ 6.38\text{E+}02 \ (2.23\text{E+}02) + + \\ 1.48\text{E+}01 \ (1.84\text{E+}01) \approx \approx \\ 1.16\text{E+}03 \ (4.47\text{E+}02) \approx - \\ 5.74\text{E+}01 \ (1.55\text{E+}02) \\ 1.35\text{E+}02 \ (2.26\text{E+}02) + \approx \\ 1.99\text{E+}02 \ (1.17\text{E+}02) \approx - \\ 2.19\text{E+}02 \ (1.17\text{E+}02) \approx - \\ 2.16\text{E+}01 \ (3.32\text{E+}01) + \approx \\ 2.35\text{E+}03 \ (8.32\text{E+}03) + \approx \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (4.91\text{E-}15) \approx \approx \\ 2.84\text{E-}15 \ (8.67\text{E-}15) + + \\ 3.83\text{E-}13 \ (1.21\text{E-}12) \approx \approx \\ 4.04\text{E+}01 \ (2.86\text{E+}01) \approx - \\ 1.73\text{E+}01 \ (4.03\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.75\text{E+}01 \ (3.77\text{E+}00) + - \\ 1.64\text{E+}01 \ (3.70\text{E+}00) + \approx \\ 5.97\text{E-}03 \ (2.27\text{E-}02) \approx \approx \\ 6.30\text{E+}02 \ (2.41\text{E+}02) + + \\ 1.27\text{E+}01 \ (9.44\text{E+}00) \approx \approx \\ 1.12\text{E+}03 \ (3.36\text{E+}02) \approx - \\ 5.39\text{E+}01 \ (9.69\text{E+}01) \approx - \\ 4.66\text{E+}01 \ (7.97\text{E+}01) + \approx \\ 1.98\text{E+}02 \ (3.95\text{E+}02) \approx \approx \\ 1.73\text{E+}01 \ (9.97\text{E+}00) + - \\ 9.61\text{E+}02 \ (3.32\text{E+}03) + \approx \\ \end{array}$
$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 2.94\text{E-}14 \ (1.75\text{E-}14) + \approx \\ 1.55\text{E-}13 \ (5.91\text{E-}13) \approx + \\ 3.40\text{E+}01 \ (2.92\text{E+}01) \approx - \\ 1.97\text{E+}01 \ (3.24\text{E+}00) \approx - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.91\text{E+}01 \ (3.24\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.45\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.28\text{E+}01) + \approx \\ 6.94\text{E+}02 \ (2.10\text{E+}02) + \approx \\ 1.05\text{E+}02 \ (4.01\text{E+}02) \approx - \\ 2.15\text{E+}02 \ (9.13\text{E+}02) + \approx \\ 1.59\text{E+}01 \ (1.38\text{E+}01) + \approx \\ 1.59\text{E+}01 \ (1.03\text{E+}01) + \approx \\ 7.12\text{E+}02 \ (3.05\text{E+}03) + + \\ 2.06\text{E+}01 \ (7.21\text{E+}01) + \approx \\ \end{array}$	$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 3.85\text{E-}08 \ (2.11\text{E-}07) - \approx \\ 1.38\text{E-}13 \ (5.41\text{E-}13) \approx \approx \\ 4.87\text{E+}01 \ (2.39\text{E+}01) \approx -\\ 1.76\text{E+}01 \ (3.69\text{E+}00) + -\\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.97\text{E+}01 \ (3.66\text{E+}00) + \approx \\ 0.00\text{E+}01 \ (3.66\text{E+}00) \approx \approx \\ 6.06\text{E+}01 \ (3.66\text{E+}00) \approx \approx \\ 6.06\text{E+}02 \ (2.33\text{E+}02) + +\\ 1.49\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 7.49\text{E+}02 \ (3.00\text{E+}02) + -\\ 2.59\text{E+}01 \ (1.14\text{E+}01) + -\\ 8.46\text{E+}01 \ (1.66\text{E+}02) + \approx \\ 8.87\text{E+}01 \ (2.67\text{E+}02) + \approx \\ 1.72\text{E+}02 \ (1.26\text{E+}02) \approx \approx \\ 1.51\text{E+}01 \ (9.25\text{E+}00) + \approx \\ 4.86\text{E+}03 \ (1.25\text{E+}04) + \approx \\ 2.25\text{E+}02 \ (8.78\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 9.47\text{E-}14 \ (2.93\text{E-}13) \approx \approx \\ 4.38\text{E+}01 \ (2.63\text{E+}01) \approx - \\ 1.75\text{E+}01 \ (3.53\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.74\text{E+}01 \ (5.28\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.63\text{E+}02 \ (1.99\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 1.02\text{E+}03 \ (3.74\text{E+}02) \approx - \\ 3.16\text{E+}02 \ (1.60\text{E+}03) \\ 8.47\text{E+}01 \ (1.74\text{E+}02) + \approx \\ 2.94\text{E+}02 \ (8.28\text{E+}02) - \approx \\ 1.95\text{E+}02 \ (1.47\text{E+}02) \approx \approx \\ 1.29\text{E+}01 \ (1.01\text{E+}01) + \approx \\ 6.63\text{E+}02 \ (2.24\text{E+}03) + \approx \\ 8.78\text{E+}01 \ (3.89\text{E+}02) + \approx \\ 8.78\text{E+}01 \ (3.89\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 5.31\text{E-}14 \ (1.45\text{E-}13) \approx + \\ 3.63\text{E+}01 \ (2.94\text{E+}01) \approx - \\ 1.72\text{E+}01 \ (3.05\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.81\text{E+}01 \ (4.32\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.38\text{E+}02 \ (2.23\text{E+}02) + + \\ 1.48\text{E+}01 \ (1.84\text{E+}01) \approx \approx \\ 1.16\text{E+}03 \ (4.47\text{E+}02) \approx - \\ 5.74\text{E+}01 \ (1.55\text{E+}02) - \approx \\ 1.09\text{E+}02 \ (2.16\text{E+}02) - \approx \\ 2.19\text{E+}02 \ (1.17\text{E+}02) \approx - \\ 2.16\text{E+}01 \ (3.32\text{E+}01) + \approx \\ 2.35\text{E+}03 \ (8.32\text{E+}03) + \approx \\ 1.32\text{E+}02 \ (4.96\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (4.91\text{E-}15) \approx \approx \\ 2.84\text{E-}15 \ (8.67\text{E-}15) + + \\ 3.83\text{E-}13 \ (1.21\text{E-}12) \approx \approx \\ 4.04\text{E+}01 \ (2.86\text{E+}01) \approx - \\ 1.73\text{E+}01 \ (4.03\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.75\text{E+}01 \ (3.77\text{E+}00) + - \\ 1.64\text{E+}01 \ (3.77\text{E+}00) + \approx \\ 5.97\text{E-}03 \ (2.27\text{E-}02) \approx \approx \\ 6.30\text{E+}02 \ (2.41\text{E+}02) + + \\ 1.27\text{E+}01 \ (9.44\text{E+}00) \approx \approx \\ 1.12\text{E+}03 \ (3.36\text{E+}02) \approx - \\ 5.39\text{E+}01 \ (9.69\text{E+}01) \approx - \\ 4.66\text{E+}01 \ (7.97\text{E+}01) + \approx \\ 1.98\text{E+}02 \ (3.95\text{E+}02) \approx - \\ 2.10\text{E+}02 \ (1.58\text{E+}02) \approx = \\ 1.73\text{E+}01 \ (9.97\text{E+}00) + - \\ 9.61\text{E+}02 \ (3.32\text{E+}03) + \approx \\ 5.72\text{E+}01 \ (1.58\text{E+}02) \approx + \\ \end{array}$
$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 2.94\text{E-}14 \ (1.75\text{E-}14) + \approx \\ 1.55\text{E-}13 \ (5.91\text{E-}13) \approx + \\ 3.40\text{E+}01 \ (2.92\text{E+}01) \approx - \\ 1.97\text{E+}01 \ (3.24\text{E+}00) \approx - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.91\text{E+}01 \ (3.24\text{E+}00) + - \\ 1.91\text{E+}01 \ (2.98\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.45\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.28\text{E+}01) + \approx \\ 6.94\text{E+}02 \ (2.10\text{E+}02) + \approx \\ 1.05\text{E+}02 \ (4.01\text{E+}02) \approx - \\ 2.15\text{E+}02 \ (9.13\text{E+}02) + \approx \\ 1.64\text{E+}02 \ (1.29\text{E+}02) \approx \approx \\ 1.59\text{E+}01 \ (1.03\text{E+}01) + \approx \\ 7.12\text{E+}02 \ (3.05\text{E+}03) + + \\ 2.06\text{E+}01 \ (7.21\text{E+}01) + \approx \\ 4.85\text{E+}01 \ (6.00\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{l} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 3.85\text{E-}08 \ (2.11\text{E-}07) - \approx \\ 1.38\text{E-}13 \ (5.41\text{E-}13) \approx \approx \\ 4.87\text{E+}01 \ (2.39\text{E+}01) \approx - \\ 1.76\text{E+}01 \ (3.69\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.97\text{E+}01 \ (3.66\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.06\text{E+}01 \ (3.66\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.06\text{E+}02 \ (2.33\text{E+}02) + + \\ 1.49\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 7.49\text{E+}02 \ (3.00\text{E+}02) + - \\ 2.59\text{E+}01 \ (1.14\text{E+}01) + - \\ 8.46\text{E+}01 \ (1.66\text{E+}02) + \approx \\ 8.87\text{E+}01 \ (2.67\text{E+}02) + \approx \\ 1.72\text{E+}02 \ (1.26\text{E+}02) \approx \approx \\ 1.51\text{E+}01 \ (9.25\text{E+}00) + \approx \\ 4.86\text{E+}03 \ (1.25\text{E+}04) + \approx \\ 2.25\text{E+}02 \ (8.78\text{E+}02) + \approx \\ 6.91\text{E+}01 \ (6.27\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{l} 1.42\text{E-15} \ (4.34\text{E-15}) \approx \approx \\ 1.14\text{E-14} \ (1.60\text{E-14}) + + \\ 9.47\text{E-14} \ (2.93\text{E-13}) \approx \approx \\ 4.38\text{E+01} \ (2.63\text{E+01}) \approx - \\ 1.75\text{E+01} \ (3.53\text{E+00}) + - \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 4.74\text{E+01} \ (5.28\text{E+00}) + - \\ 1.76\text{E+01} \ (4.95\text{E+00}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 6.63\text{E+02} \ (1.99\text{E+02}) + + \\ 1.22\text{E+01} \ (1.40\text{E+01}) \approx \approx \\ 1.02\text{E+03} \ (3.74\text{E+02}) \approx - \\ 3.16\text{E+02} \ (1.60\text{E+03}) \\ 8.47\text{E+01} \ (1.74\text{E+02}) + \approx \\ 2.94\text{E+02} \ (8.28\text{E+02}) - \approx \\ 1.95\text{E+02} \ (1.47\text{E+02}) \approx \approx \\ 1.29\text{E+01} \ (1.01\text{E+01}) + \approx \\ 6.63\text{E+02} \ (2.24\text{E+03}) + \approx \\ 8.78\text{E+01} \ (3.89\text{E+02}) + \approx \\ 4.62\text{E+01} \ (5.73\text{E+01}) \approx - \\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 5.31\text{E-}14 \ (1.45\text{E-}13) \approx + \\ 3.63\text{E+}01 \ (2.94\text{E+}01) \approx - \\ 1.72\text{E+}01 \ (3.05\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.81\text{E+}01 \ (4.32\text{E+}00) + - \\ 1.73\text{E+}01 \ (3.96\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.38\text{E+}02 \ (2.23\text{E+}02) + + \\ 1.48\text{E+}01 \ (1.84\text{E+}01) \approx \approx \\ 1.16\text{E+}03 \ (4.47\text{E+}02) \approx - \\ 5.74\text{E+}01 \ (1.55\text{E+}02) \\ 1.35\text{E+}02 \ (3.26\text{E+}02) + \approx \\ 1.09\text{E+}02 \ (2.16\text{E+}02) = \approx \\ 2.19\text{E+}02 \ (1.17\text{E+}02) \approx - \\ 2.16\text{E+}01 \ (3.32\text{E+}01) + \approx \\ 2.35\text{E+}03 \ (8.32\text{E+}03) + \approx \\ 1.32\text{E+}02 \ (4.96\text{E+}02) + \approx \\ 5.97\text{E+}01 \ (7.57\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{l} 1.89\text{E-15} \ (4.91\text{E-15}) \approx \approx \\ 2.84\text{E-15} \ (8.67\text{E-15}) + + \\ 3.83\text{E-13} \ (1.21\text{E-12}) \approx \approx \\ 4.04\text{E+01} \ (2.86\text{E+01}) \approx - \\ 1.73\text{E+01} \ (4.03\text{E+00}) + - \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 4.75\text{E+01} \ (3.77\text{E+00}) + - \\ 1.64\text{E+01} \ (3.70\text{E+00}) + \approx \\ 5.97\text{E-03} \ (2.27\text{E-0.2}) \approx \\ 6.30\text{E+02} \ (2.41\text{E+02}) + + \\ 1.27\text{E+01} \ (9.44\text{E+00}) \approx \approx \\ 1.12\text{E+03} \ (3.36\text{E+02}) \approx - \\ 5.39\text{E+01} \ (9.69\text{E+01}) \approx - \\ 4.66\text{E+01} \ (7.97\text{E+01}) + \approx \\ 1.98\text{E+02} \ (3.95\text{E+02}) \approx - \\ 2.10\text{E+02} \ (1.58\text{E+02}) \approx \approx \\ 1.73\text{E+01} \ (9.97\text{E+00}) + - \\ 9.61\text{E+02} \ (3.32\text{E+03}) + \approx \\ 5.72\text{E+01} \ (1.58\text{E+02}) \approx + \\ 6.85\text{E+01} \ (7.04\text{E+01}) \approx - \\ \end{array}$
$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 2.94\text{E-}14 \ (1.75\text{E-}14) + \approx \\ 1.55\text{E-}13 \ (5.91\text{E-}13) \approx + \\ 3.40\text{E+}01 \ (2.92\text{E+}01) \approx - \\ 1.97\text{E+}01 \ (3.24\text{E+}00) \approx \approx \\ 4.91\text{E+}01 \ (3.24\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 4.91\text{E+}01 \ (2.98\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.45\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.28\text{E+}01) + \approx \\ 6.94\text{E+}02 \ (2.10\text{E+}02) + \approx \\ 1.05\text{E+}02 \ (4.01\text{E+}02) \approx - \\ 2.15\text{E+}02 \ (9.13\text{E+}02) + \approx \\ 1.59\text{E+}01 \ (3.38\text{E+}02) + \approx \\ 1.59\text{E+}01 \ (1.03\text{E+}01) + \approx \\ 1.22\text{E+}02 \ (3.05\text{E+}03) + + \\ 2.06\text{E+}01 \ (7.21\text{E+}01) + \approx \\ 4.85\text{E+}01 \ (6.00\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (5.50\text{E-}07) + + \\ \end{array}$	$\begin{array}{l} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 3.85\text{E-}08 \ (2.11\text{E-}07) - \approx \\ 1.38\text{E-}13 \ (5.41\text{E-}13) \approx \approx \\ 4.87\text{E+}01 \ (2.39\text{E+}01) \approx - \\ 1.76\text{E+}01 \ (3.69\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.97\text{E+}01 \ (3.66\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.06\text{E+}02 \ (2.33\text{E+}02) + + \\ 1.49\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 7.49\text{E+}02 \ (3.00\text{E+}02) + - \\ 2.59\text{E+}01 \ (1.14\text{E+}01) + - \\ 8.46\text{E+}01 \ (1.66\text{E+}02) + \approx \\ 8.87\text{E+}01 \ (2.67\text{E+}02) + \approx \\ 1.72\text{E+}02 \ (1.25\text{E+}04) + \approx \\ 2.25\text{E+}02 \ (8.78\text{E+}02) + \approx \\ 6.91\text{E+}01 \ (6.27\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (6.10\text{E-}07) + + \\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 9.47\text{E-}14 \ (2.93\text{E-}13) \approx \approx \\ 4.38\text{E+}01 \ (2.63\text{E+}01) \approx - \\ 1.75\text{E+}01 \ (3.53\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.74\text{E+}01 \ (5.28\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.63\text{E+}02 \ (1.99\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 1.02\text{E+}03 \ (3.74\text{E+}02) \approx - \\ 3.16\text{E+}02 \ (1.60\text{E+}03) \\ 8.47\text{E+}01 \ (1.74\text{E+}02) + \approx \\ 2.94\text{E+}02 \ (8.28\text{E+}02) - \approx \\ 1.95\text{E+}02 \ (1.47\text{E+}02) \approx \approx \\ 1.29\text{E+}01 \ (1.01\text{E+}01) + \approx \\ 6.63\text{E+}02 \ (2.24\text{E+}03) + \approx \\ 8.78\text{E+}01 \ (3.89\text{E+}02) + \approx \\ 8.78\text{E+}01 \ (3.89\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 5.31\text{E-}14 \ (1.45\text{E-}13) \approx + \\ 3.63\text{E+}01 \ (2.94\text{E+}01) \approx - \\ 1.72\text{E+}01 \ (3.05\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.81\text{E+}01 \ (4.32\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.38\text{E+}02 \ (2.23\text{E+}02) + + \\ 1.48\text{E+}01 \ (1.84\text{E+}01) \approx \approx \\ 1.16\text{E+}03 \ (4.47\text{E+}02) \approx - \\ 5.74\text{E+}01 \ (1.55\text{E+}02) - \approx \\ 1.09\text{E+}02 \ (2.16\text{E+}02) - \approx \\ 2.19\text{E+}02 \ (1.17\text{E+}02) \approx - \\ 2.16\text{E+}01 \ (3.32\text{E+}01) + \approx \\ 2.35\text{E+}03 \ (8.32\text{E+}03) + \approx \\ 1.32\text{E+}02 \ (4.96\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (4.91\text{E-}15) \approx \approx \\ 2.84\text{E-}15 \ (8.67\text{E-}15) + + \\ 3.83\text{E-}13 \ (1.21\text{E-}12) \approx \approx \\ 4.04\text{E+}01 \ (2.86\text{E+}01) \approx - \\ 1.73\text{E+}01 \ (4.03\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.75\text{E+}01 \ (3.77\text{E+}00) + - \\ 1.64\text{E+}01 \ (3.77\text{E+}00) + \approx \\ 5.97\text{E-}03 \ (2.27\text{E-}02) \approx \approx \\ 6.30\text{E+}02 \ (2.41\text{E+}02) + + \\ 1.27\text{E+}01 \ (9.44\text{E+}00) \approx \approx \\ 1.12\text{E+}03 \ (3.36\text{E+}02) \approx - \\ 5.39\text{E+}01 \ (9.69\text{E+}01) \approx - \\ 4.66\text{E+}01 \ (7.97\text{E+}01) + \approx \\ 1.98\text{E+}02 \ (3.95\text{E+}02) \approx - \\ 2.10\text{E+}02 \ (1.58\text{E+}02) \approx = \\ 1.73\text{E+}01 \ (9.97\text{E+}00) + - \\ 9.61\text{E+}02 \ (3.32\text{E+}03) + \approx \\ 5.72\text{E+}01 \ (1.58\text{E+}02) \approx + \\ \end{array}$
$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 2.94\text{E-}14 \ (1.75\text{E-}14) + \approx \\ 1.55\text{E-}13 \ (5.91\text{E-}13) \approx + \\ 3.40\text{E+}01 \ (2.92\text{E+}01) \approx - \\ 1.97\text{E+}01 \ (3.24\text{E+}00) \approx - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.91\text{E+}01 \ (3.24\text{E+}00) + - \\ 1.91\text{E+}01 \ (2.98\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.45\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.28\text{E+}01) + \approx \\ 6.94\text{E+}02 \ (2.10\text{E+}02) + \approx \\ 1.05\text{E+}02 \ (4.01\text{E+}02) \approx - \\ 2.15\text{E+}02 \ (9.13\text{E+}02) + \approx \\ 1.64\text{E+}02 \ (1.29\text{E+}02) \approx \approx \\ 1.59\text{E+}01 \ (1.03\text{E+}01) + \approx \\ 7.12\text{E+}02 \ (3.05\text{E+}03) + + \\ 2.06\text{E+}01 \ (7.21\text{E+}01) + \approx \\ 4.85\text{E+}01 \ (6.00\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{l} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 3.85\text{E-}08 \ (2.11\text{E-}07) - \approx \\ 1.38\text{E-}13 \ (5.41\text{E-}13) \approx \approx \\ 4.87\text{E+}01 \ (2.39\text{E+}01) \approx - \\ 1.76\text{E+}01 \ (3.69\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.97\text{E+}01 \ (3.66\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.06\text{E+}01 \ (3.66\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.06\text{E+}02 \ (2.33\text{E+}02) + + \\ 1.49\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 7.49\text{E+}02 \ (3.00\text{E+}02) + - \\ 2.59\text{E+}01 \ (1.14\text{E+}01) + - \\ 8.46\text{E+}01 \ (1.66\text{E+}02) + \approx \\ 8.87\text{E+}01 \ (2.67\text{E+}02) + \approx \\ 1.72\text{E+}02 \ (1.26\text{E+}02) \approx \approx \\ 1.51\text{E+}01 \ (9.25\text{E+}00) + \approx \\ 4.86\text{E+}03 \ (1.25\text{E+}04) + \approx \\ 2.25\text{E+}02 \ (8.78\text{E+}02) + \approx \\ 6.91\text{E+}01 \ (6.27\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{l} 1.42E\text{-}15 \ (4.34E\text{-}15) \approx \approx \\ 1.14E\text{-}14 \ (1.60E\text{-}14) + + \\ 9.47E\text{-}14 \ (2.93E\text{-}13) \approx \approx \\ 4.38E\text{+}01 \ (2.63E\text{+}01) \approx - \\ 1.75E\text{+}01 \ (3.53E\text{+}00) + - \\ 1.14E\text{-}13 \ (0.00E\text{+}00) \approx \approx \\ 4.74E\text{+}01 \ (5.28E\text{+}00) + - \\ 1.76E\text{+}01 \ (4.95E\text{+}00) + - \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 6.63E\text{+}02 \ (1.99E\text{+}02) + + \\ 1.22E\text{+}01 \ (1.40E\text{+}01) \approx \approx \\ 1.02E\text{+}03 \ (3.74E\text{+}02) \approx - \\ 3.16E\text{+}02 \ (1.60E\text{+}03) \\ 8.47E\text{+}01 \ (1.74E\text{+}02) + \approx \\ 2.94E\text{+}02 \ (8.28E\text{+}02) - \approx \\ 1.95E\text{+}02 \ (1.47E\text{+}02) \approx \approx \\ 1.29E\text{+}01 \ (1.01E\text{+}01) + \approx \\ 6.63E\text{+}02 \ (2.24E\text{+}03) + \approx \\ 8.78E\text{+}01 \ (3.89E\text{+}02) + \approx \\ 4.62E\text{+}01 \ (5.73E\text{+}01) \approx - \\ 1.00E\text{+}02 \ (5.92E\text{-}07) + + \\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 5.31\text{E-}14 \ (1.45\text{E-}13) \approx + \\ 3.63\text{E+}01 \ (2.94\text{E+}01) \approx - \\ 1.72\text{E+}01 \ (3.05\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.81\text{E+}01 \ (4.32\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.38\text{E+}02 \ (2.23\text{E+}02) + + \\ 1.48\text{E+}01 \ (1.84\text{E+}01) \approx \approx \\ 1.16\text{E+}03 \ (4.47\text{E+}02) \approx - \\ 5.74\text{E+}01 \ (1.55\text{E+}02) \\ 1.35\text{E+}02 \ (3.26\text{E+}02) + \approx \\ 1.09\text{E+}02 \ (2.16\text{E+}02) = \approx \\ 2.19\text{E+}02 \ (1.17\text{E+}02) \approx - \\ 2.16\text{E+}01 \ (3.32\text{E+}01) + \approx \\ 2.35\text{E+}03 \ (8.32\text{E+}03) + \approx \\ 1.32\text{E+}02 \ (4.96\text{E+}02) + \approx \\ 5.97\text{E+}01 \ (7.57\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (5.51\text{E-}07) + + \\ \end{array}$	$\begin{array}{l} 1.89\text{E-15} \ (4.91\text{E-15}) \approx \approx \\ 2.84\text{E-15} \ (8.67\text{E-15}) + + \\ 3.83\text{E-13} \ (1.21\text{E-12}) \approx \approx \\ 4.04\text{E+01} \ (2.86\text{E+01}) \approx - \\ 1.73\text{E+01} \ (4.03\text{E+00}) + - \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 4.75\text{E+01} \ (3.77\text{E+00}) + - \\ 1.64\text{E+01} \ (3.70\text{E+00}) + \approx \\ 5.97\text{E-03} \ (2.27\text{E-02}) \approx \approx \\ 6.30\text{E+02} \ (2.41\text{E+02}) + + \\ 1.27\text{E+01} \ (9.44\text{E+00}) \approx \approx \\ 1.12\text{E+03} \ (3.36\text{E+02}) \approx - \\ 5.39\text{E+01} \ (9.69\text{E+01}) \approx - \\ 4.66\text{E+01} \ (7.97\text{E+01}) + \approx \\ 1.98\text{E+02} \ (3.35\text{E+02}) \approx - \\ 2.10\text{E+02} \ (1.58\text{E+02}) \approx \approx \\ 1.73\text{E+01} \ (9.97\text{E+00}) + - \\ 9.61\text{E+02} \ (3.32\text{E+03}) + \approx \\ 5.72\text{E+01} \ (1.58\text{E+02}) \approx + \\ 6.85\text{E+01} \ (7.04\text{E+01}) \approx - \\ 1.00\text{E+02} \ (4.91\text{E-07}) + + \\ \end{array}$
$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 2.94\text{E-}14 \ (1.75\text{E-}14) + \approx \\ 1.55\text{E-}13 \ (5.91\text{E-}13) \approx + \\ 3.40\text{E+}01 \ (2.92\text{E+}01) \approx - \\ 1.97\text{E+}01 \ (3.24\text{E+}00) \approx \approx \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.91\text{E+}01 \ (3.24\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.45\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.28\text{E+}01) + \approx \\ 6.94\text{E+}02 \ (2.10\text{E+}02) + \approx \\ 1.05\text{E+}02 \ (4.01\text{E+}02) \approx - \\ 2.15\text{E+}02 \ (9.13\text{E+}02) + \approx \\ 7.38\text{E+}01 \ (3.38\text{E+}02) + \approx \\ 1.59\text{E+}01 \ (1.03\text{E+}01) + \approx \\ 1.05\text{E+}02 \ (5.50\text{E-}07) + + \\ 1.00\text{E+}02 \ (5.50\text{E-}07) + + \\ 1.00\text{E+}02 \ (0.00\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 3.85\text{E-}08 \ (2.11\text{E-}07) - \approx \\ 1.38\text{E-}13 \ (5.41\text{E-}13) \approx \approx \\ 4.87\text{E+}01 \ (2.39\text{E+}01) \approx - \\ 1.76\text{E+}01 \ (3.69\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.97\text{E+}01 \ (3.66\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.06\text{E+}02 \ (2.33\text{E+}02) + + \\ 1.49\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 7.49\text{E+}01 \ (1.40\text{E+}01) + - \\ 8.46\text{E+}01 \ (1.66\text{E+}02) + \approx \\ 8.87\text{E+}01 \ (2.67\text{E+}02) + \approx \\ 1.72\text{E+}02 \ (1.26\text{E+}02) + \approx \\ 1.51\text{E+}01 \ (9.25\text{E+}00) + \approx \\ 4.86\text{E+}03 \ (1.25\text{E+}04) + \approx \\ 2.25\text{E+}02 \ (8.78\text{E+}02) + \approx \\ 6.91\text{E+}01 \ (6.27\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (6.10\text{E-}07) + + \\ 1.00\text{E+}02 \ (0.00\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 9.47\text{E-}14 \ (2.93\text{E-}13) \approx \approx \\ 4.38\text{E+}01 \ (2.63\text{E+}01) \approx - \\ 1.75\text{E+}01 \ (3.53\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.74\text{E+}01 \ (5.28\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.63\text{E+}02 \ (1.99\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 1.02\text{E+}03 \ (3.74\text{E+}02) \approx - \\ 3.16\text{E+}02 \ (1.60\text{E+}03) \\ 8.47\text{E+}01 \ (1.74\text{E+}02) \approx \approx \\ 1.95\text{E+}02 \ (1.47\text{E+}02) \approx \approx \\ 1.29\text{E+}01 \ (1.01\text{E+}01) + \approx \\ 6.63\text{E+}02 \ (2.24\text{E+}03) + \approx \\ 8.78\text{E+}01 \ (3.89\text{E+}02) + \approx \\ 4.62\text{E+}01 \ (5.73\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (5.92\text{E-}07) + + \\ 1.00\text{E+}02 \ (8.30\text{E-}14) \approx \approx \\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 5.31\text{E-}14 \ (1.45\text{E-}13) \approx + \\ 3.63\text{E+}01 \ (2.94\text{E+}01) \approx - \\ 1.72\text{E+}01 \ (3.05\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.81\text{E+}01 \ (4.32\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.38\text{E+}02 \ (2.23\text{E+}02) + + \\ 1.48\text{E+}01 \ (1.84\text{E+}01) \approx \approx \\ 1.16\text{E+}03 \ (4.47\text{E+}02) \approx - \\ 5.74\text{E+}01 \ (1.55\text{E+}02) \\ 1.35\text{E+}02 \ (2.26\text{E+}02) + \approx \\ 1.09\text{E+}02 \ (2.16\text{E+}02) - \approx \\ 2.19\text{E+}02 \ (1.17\text{E+}02) \approx - \\ 2.16\text{E+}01 \ (3.32\text{E+}01) + \approx \\ 2.35\text{E+}03 \ (8.32\text{E+}03) + \approx \\ 1.32\text{E+}02 \ (4.96\text{E+}02) + \approx \\ 5.97\text{E+}01 \ (7.57\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (5.51\text{E-}07) + + \\ 1.00\text{E+}02 \ (0.00\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (4.91\text{E-}15) \approx \approx \\ 2.84\text{E-}15 \ (8.67\text{E-}15) + + \\ 3.83\text{E-}13 \ (1.21\text{E-}12) \approx \approx \\ 4.04\text{E+}01 \ (2.86\text{E+}01) \approx - \\ 1.73\text{E+}01 \ (4.03\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.75\text{E+}01 \ (3.77\text{E+}00) + - \\ 1.64\text{E+}01 \ (3.70\text{E+}00) + \approx \\ 5.97\text{E-}03 \ (2.27\text{E-}02) \approx \approx \\ 6.30\text{E+}02 \ (2.41\text{E+}02) + + \\ 1.27\text{E+}01 \ (9.44\text{E+}00) \approx \approx \\ 1.12\text{E+}03 \ (3.36\text{E+}02) \approx - \\ 5.39\text{E+}01 \ (9.69\text{E+}01) \approx - \\ 4.66\text{E+}01 \ (7.97\text{E+}01) + \approx \\ 1.98\text{E+}02 \ (3.95\text{E+}02) \approx - \\ 2.10\text{E+}02 \ (1.58\text{E+}02) \approx \approx \\ 1.73\text{E+}01 \ (9.97\text{E+}00) + - \\ 9.61\text{E+}02 \ (3.32\text{E+}03) + \approx \\ 5.72\text{E+}01 \ (1.58\text{E+}02) \approx + \\ 6.85\text{E+}01 \ (7.04\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (4.91\text{E-}07) + + \\ 1.00\text{E+}02 \ (0.00\text{E+}00) \approx \approx \\ \end{array}$
$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 2.94\text{E-}14 \ (1.75\text{E-}14) + \approx \\ 1.55\text{E-}13 \ (5.91\text{E-}13) \approx + \\ 3.40\text{E+}01 \ (2.92\text{E+}01) \approx - \\ 1.97\text{E+}01 \ (3.24\text{E+}00) \approx - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.91\text{E+}01 \ (2.98\text{E+}00) + - \\ 1.91\text{E+}01 \ (2.98\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.45\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.28\text{E+}01) + \approx \\ 6.94\text{E+}02 \ (2.10\text{E+}02) + \approx \\ 1.05\text{E+}02 \ (4.01\text{E+}02) \approx - \\ 2.15\text{E+}02 \ (9.13\text{E+}02) + \approx \\ 1.59\text{E+}01 \ (1.03\text{E+}01) + \approx \\ 1.59\text{E+}01 \ (1.03\text{E+}01) + \approx \\ 4.85\text{E+}01 \ (6.00\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (5.50\text{E-}07) + + \\ 1.00\text{E+}02 \ (8.41\text{E-}07) + + \\ 2.00\text{E+}02 \ (9.44\text{E-}07) + + \\ 3.87\text{E+}02 \ (1.34\text{E-}02) + \approx \\ \end{array}$	$\begin{array}{l} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 3.85\text{E-}08 \ (2.11\text{E-}07) - \approx \\ 1.38\text{E-}13 \ (5.41\text{E-}13) \approx \approx \\ 4.87\text{E+}01 \ (2.39\text{E+}01) \approx - \\ 1.76\text{E+}01 \ (3.69\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.97\text{E+}01 \ (3.66\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.06\text{E+}02 \ (2.33\text{E+}02) + + \\ 1.49\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 7.49\text{E+}02 \ (3.00\text{E+}02) + - \\ 2.59\text{E+}01 \ (1.14\text{E+}01) + - \\ 8.46\text{E+}01 \ (1.66\text{E+}02) + \approx \\ 8.87\text{E+}01 \ (2.67\text{E+}02) + \approx \\ 1.72\text{E+}02 \ (1.25\text{E+}04) + \approx \\ 2.25\text{E+}02 \ (8.78\text{E+}02) + \approx \\ 4.86\text{E+}03 \ (1.25\text{E+}04) + \approx \\ 2.25\text{E+}02 \ (6.10\text{E-}07) + + \\ 1.00\text{E+}02 \ (6.10\text{E-}07) + + \\ 1.00\text{E+}02 \ (7.67\text{E-}07) + + \\ 1.93\text{E+}02 \ (9.98\text{E-}03) + - \\ \end{array}$	$\begin{array}{l} 1.42E-15 \ (4.34E-15) \approx \approx \\ 1.14E-14 \ (1.60E-14)++\\ 9.47E-14 \ (2.93E-13) \approx \approx \\ 4.38E+01 \ (2.63E+01) \approx -\\ 1.75E+01 \ (3.53E+00)+-\\ 1.14E-13 \ (0.00E+00) \approx \approx \\ 4.74E+01 \ (5.28E+00)+-\\ 1.76E+01 \ (4.95E+00)+-\\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 6.63E+02 \ (1.99E+02)++\\ 1.22E+01 \ (1.40E+01) \approx \approx\\ 1.02E+03 \ (3.74E+02) \approx -\\ 3.16E+02 \ (1.60E+03)\\ 8.47E+01 \ (1.74E+02)+ \approx\\ 2.94E+02 \ (8.28E+02)- \approx\\ 1.95E+02 \ (1.47E+02) \approx \\ 1.29E+01 \ (1.01E+01)+ \approx\\ 6.63E+02 \ (2.24E+03)+ \approx\\ 8.78E+01 \ (3.89E+02)+ \approx\\ 4.62E+01 \ (5.73E+01) \approx -\\ 1.00E+02 \ (8.30E-14) \approx \approx\\ 1.00E+02 \ (1.23E-06)++\\ 1.97E+02 \ (1.23E-06)+-\\ 1.97E+02 \ (1.23E-06)+-\\ 3.87E+02 \ (6.07E-01)+-\\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 5.31\text{E-}14 \ (1.45\text{E-}13) \approx + \\ 3.63\text{E+}01 \ (2.94\text{E+}01) \approx - \\ 1.72\text{E+}01 \ (3.05\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.81\text{E+}01 \ (4.32\text{E+}00) + - \\ 1.73\text{E+}01 \ (3.96\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.38\text{E+}02 \ (2.23\text{E+}02) + + \\ 1.48\text{E+}01 \ (1.84\text{E+}01) \approx \approx \\ 1.16\text{E+}03 \ (4.47\text{E+}02) \approx - \\ 5.74\text{E+}01 \ (1.55\text{E+}02) \\ 1.35\text{E+}02 \ (3.26\text{E+}02) + \approx \\ 1.09\text{E+}02 \ (1.17\text{E+}02) \approx - \\ 2.19\text{E+}02 \ (1.17\text{E+}02) \approx - \\ 2.16\text{E+}01 \ (3.32\text{E+}01) + \approx \\ 2.35\text{E+}03 \ (8.32\text{E+}03) + \approx \\ 1.32\text{E+}02 \ (4.96\text{E+}02) + \approx \\ 1.97\text{E+}01 \ (7.57\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (6.91\text{E+}07) + + \\ 1.00\text{E+}02 \ (6.94\text{E+}01) + + \\ 1.97\text{E+}02 \ (1.83\text{E+}01) + + \\ 3.87\text{E+}02 \ (8.51\text{E-}02) + - \\ \end{array}$	$\begin{array}{l} 1.89\text{E-15} \ (4.91\text{E-15}) \approx \approx \\ 2.84\text{E-15} \ (8.67\text{E-15}) + + \\ 3.83\text{E-13} \ (1.21\text{E-12}) \approx \approx \\ 4.04\text{E+01} \ (2.86\text{E+01}) \approx - \\ 1.73\text{E+01} \ (4.03\text{E+00}) + - \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 4.75\text{E+01} \ (3.77\text{E+00}) + - \\ 1.64\text{E+01} \ (3.70\text{E+00}) + \approx \\ 5.97\text{E-03} \ (2.27\text{E-02}) \approx \approx \\ 6.30\text{E+02} \ (2.41\text{E+02}) + + \\ 1.27\text{E+01} \ (9.44\text{E+00}) \approx - \\ 1.32\text{E+03} \ (3.36\text{E+02}) \approx - \\ 5.39\text{E+01} \ (9.69\text{E+01}) \approx - \\ 4.66\text{E+01} \ (7.97\text{E+01}) + \approx \\ 1.98\text{E+02} \ (3.95\text{E+02}) \approx \approx \\ 1.73\text{E+01} \ (9.97\text{E+00}) + - \\ 9.61\text{E+02} \ (3.32\text{E+03}) + \approx \\ 5.72\text{E+01} \ (1.58\text{E+02}) \approx + \\ 6.85\text{E+01} \ (7.04\text{E+01}) \approx - \\ 1.00\text{E+02} \ (4.91\text{E-07}) + + \\ 1.00\text{E+02} \ (1.24\text{E+02}) + \\ 2.98\text{E+02} \ (1.44\text{E+01}) \approx - \\ \\ 1.87\text{E+02} \ (1.44\text{E-01}) \approx - \\ \end{array}$
$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 2.94\text{E-}14 \ (1.75\text{E-}14) + \approx \\ 1.55\text{E-}13 \ (5.91\text{E-}13) \approx + \\ 3.40\text{E+}01 \ (2.92\text{E+}01) \approx - \\ 1.97\text{E+}01 \ (3.24\text{E+}00) \approx \approx \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.91\text{E+}01 \ (3.24\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.45\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.28\text{E+}01) + \approx \\ 6.94\text{E+}02 \ (2.10\text{E+}02) + \approx \\ 1.05\text{E+}02 \ (4.01\text{E+}02) \approx - \\ 2.15\text{E+}02 \ (9.13\text{E+}02) + \approx \\ 7.38\text{E+}01 \ (3.38\text{E+}02) + \approx \\ 1.59\text{E+}01 \ (1.03\text{E+}01) + \approx \\ 7.12\text{E+}02 \ (3.05\text{E+}03) + + \\ 2.06\text{E+}01 \ (7.21\text{E+}01) + \approx \\ 4.85\text{E+}01 \ (6.00\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (8.41\text{E-}07) + + \\ 2.00\text{E+}02 \ (9.44\text{E-}07) + + \\ 2.00\text{E+}02 \ (9.44\text{E-}07) + + \\ 3.87\text{E+}02 \ (1.34\text{E-}02) + \approx \\ 3.00\text{E+}02 \ (1.25\text{E-}06) + + \\ \end{array}$	$2.37E-15 (5.39E-15)\approx \approx$ $3.85E-08 (2.11E-07)-\approx$ $1.38E-13 (5.41E-13)\approx \approx$ $4.87E+01 (2.39E+01)\approx 1.76E+01 (3.69E+00)+ 1.14E-13 (0.00E+00)\approx \approx$ $4.97E+01 (3.06E+00)= \approx$ $4.97E+01 (3.06E+00)= \approx$ $4.97E+01 (3.06E+00)= \approx$ $6.06E+02 (2.33E+02)++$ $1.49E+01 (1.40E+01)= \approx$ $7.49E+02 (3.00E+02)+ 2.59E+01 (1.14E+01)+ 8.87E+01 (2.67E+02)+ \approx$ $1.72E+02 (1.26E+02)= \approx$ $1.51E+01 (9.25E+00)+ \approx$ $4.86E+03 (1.25E+04)+ \approx$ $2.25E+02 (8.78E+02)+ \approx$ $1.00E+02 (6.10E-07)++$ $1.00E+02 (0.00E+00)= \approx$ $1.00E+02 (5.4E+01)++$ $1.387E+02 (9.98E-03)+ 1.00E+02 (1.41E-06)++$	$\begin{array}{l} 1.42E-15 \ (4.34E-15) \approx \approx \\ 1.14E-14 \ (1.60E-14)++\\ 9.47E-14 \ (2.93E-13) \approx \approx \\ 4.38E+01 \ (2.63E+01) \approx -\\ 1.75E+01 \ (3.53E+00)+-\\ 1.14E-13 \ (0.00E+00) \approx \approx \\ 4.74E+01 \ (5.28E+00)+-\\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 6.63E+02 \ (1.99E+02)++\\ 1.22E+01 \ (1.40E+01) \approx \approx \\ 1.02E+03 \ (3.74E+02) \approx -\\ 3.16E+02 \ (1.60E+03)\\ 8.47E+01 \ (1.74E+02)+ \approx \\ 2.94E+02 \ (8.28E+02)- \approx \\ 1.95E+02 \ (1.47E+02) \approx \approx \\ 1.29E+01 \ (1.01E+01)+ \approx \\ 6.63E+02 \ (2.24E+03)+ \approx \\ 8.78E+01 \ (3.89E+02)+ \approx \\ 4.62E+01 \ (5.73E+01) \approx -\\ 1.00E+02 \ (8.30E-14) \approx \approx \\ 1.00E+02 \ (1.83E+01)++\\ 3.87E+02 \ (6.07E-01)+-\\ 3.00E+02 \ (1.60E-06)++\\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 5.31\text{E-}14 \ (1.45\text{E-}13) \approx + \\ 3.63\text{E+}01 \ (2.94\text{E+}01) \approx - \\ 1.72\text{E+}01 \ (3.05\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.81\text{E+}01 \ (4.32\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.38\text{E+}02 \ (2.23\text{E+}02) + + \\ 1.48\text{E+}01 \ (1.84\text{E+}01) \approx \approx \\ 1.16\text{E+}03 \ (4.47\text{E+}02) \approx - \\ 5.74\text{E+}01 \ (1.55\text{E+}02) \\ 1.35\text{E+}02 \ (3.26\text{E+}02) + \approx \\ 1.09\text{E+}02 \ (2.16\text{E+}02) = \approx \\ 2.19\text{E+}02 \ (1.17\text{E+}02) \approx - \\ 2.16\text{E+}01 \ (3.32\text{E+}01) + \approx \\ 2.35\text{E+}03 \ (8.32\text{E+}03) + \approx \\ 1.32\text{E+}02 \ (4.96\text{E+}02) + \approx \\ 5.97\text{E+}01 \ (7.57\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (5.51\text{E-}07) + + \\ 1.00\text{E+}02 \ (0.00\text{E+}00) \approx \approx \\ 1.34\text{E+}02 \ (8.94\text{E+}01) + + \\ 1.97\text{E+}02 \ (1.83\text{E+}01) + + \\ 3.87\text{E+}02 \ (8.51\text{E-}02) + - \\ 3.00\text{E+}02 \ (1.35\text{E-}06) + + \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (4.91\text{E-}15) \approx \approx \\ 2.84\text{E-}15 \ (8.67\text{E-}15) + + \\ 3.83\text{E-}13 \ (1.21\text{E-}12) \approx \approx \\ 4.04\text{E+}01 \ (2.86\text{E+}01) \approx - \\ 1.73\text{E+}01 \ (4.03\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.75\text{E+}01 \ (3.77\text{E+}00) + - \\ 1.64\text{E+}01 \ (3.70\text{E+}00) + \approx \\ 5.97\text{E-}03 \ (2.27\text{E-}02) \approx \approx \\ 6.30\text{E+}02 \ (2.41\text{E+}02) + + \\ 1.27\text{E+}01 \ (9.44\text{E+}00) \approx \approx \\ 1.12\text{E+}03 \ (3.36\text{E+}02) \approx - \\ 5.39\text{E+}01 \ (9.69\text{E+}01) \approx - \\ 4.66\text{E+}01 \ (7.97\text{E+}01) + \approx \\ 1.98\text{E+}02 \ (3.95\text{E+}02) \approx - \\ 2.10\text{E+}02 \ (1.58\text{E+}02) \approx \approx \\ 1.73\text{E+}01 \ (9.97\text{E+}00) + - \\ 9.61\text{E+}02 \ (3.32\text{E+}03) + \approx \\ 5.72\text{E+}01 \ (1.58\text{E+}02) \approx + \\ 6.85\text{E+}01 \ (7.04\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (4.91\text{E-}07) + + \\ 1.00\text{E+}02 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E+}02 \ (1.24\text{E+}02) + + \\ 2.08\text{E+}02 \ (4.40\text{E+}01) + + \\ 3.87\text{E+}02 \ (1.44\text{E-}01) \approx - \\ 3.00\text{E+}02 \ (1.11\text{E-}06) + + \\ \end{array}$
$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 2.94\text{E-}14 \ (1.75\text{E-}14) + \approx \\ 1.55\text{E-}13 \ (5.91\text{E-}13) \approx + \\ 3.40\text{E+}01 \ (2.92\text{E+}01) \approx - \\ 1.97\text{E+}01 \ (3.24\text{E+}00) \approx - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.91\text{E+}01 \ (3.24\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.45\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.28\text{E+}01) + \approx \\ 6.94\text{E+}02 \ (2.10\text{E+}02) + \approx \\ 1.05\text{E+}02 \ (4.01\text{E+}02) \approx - \\ 2.15\text{E+}02 \ (9.13\text{E+}02) + \approx \\ 7.38\text{E+}01 \ (3.38\text{E+}02) + \approx \\ 1.59\text{E+}01 \ (1.03\text{E+}01) + \approx \\ 7.12\text{E+}02 \ (3.05\text{E+}03) + + \\ 2.06\text{E+}01 \ (7.21\text{E+}01) + \approx \\ 4.85\text{E+}01 \ (6.00\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (8.41\text{E-}07) + + \\ 2.00\text{E+}02 \ (9.44\text{E-}07) + + \\ 2.00\text{E+}02 \ (1.34\text{E-}02) + \approx \\ 3.00\text{E+}02 \ (1.34\text{E-}02) + \approx \\ 4.91\text{E+}02 \ (1.41\text{E+}01) + - \\ \end{array}$	$2.37E-15 (5.39E-15)\approx \approx$ $3.85E-08 (2.11E-07)-\approx$ $1.38E-13 (5.41E-13)\approx \approx$ $4.87E+01 (2.39E+01)\approx 1.76E+01 (3.69E+00)+ 1.14E-13 (0.00E+00)\approx \approx$ $4.97E+01 (3.06E+00)+\approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+01 (1.40E+01)\approx \approx$ $0.00E+01 (1.40E+01)\approx \approx$ $0.40E+01 (1.40E+01)\approx \approx$ $0.40E+01 (1.40E+01)= \approx$	$\begin{array}{l} 1.42E-15 \ (4.34E-15) \approx \approx \\ 1.14E-14 \ (1.60E-14)++\\ 9.47E-14 \ (2.93E-13) \approx \approx \\ 4.38E+01 \ (2.63E+01) \approx -\\ 1.75E+01 \ (3.53E+00)+-\\ 1.14E-13 \ (0.00E+00) \approx \approx \\ 4.74E+01 \ (5.28E+00)+-\\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 6.63E+02 \ (1.99E+02)++\\ 1.22E+01 \ (1.40E+01) \approx \approx \\ 1.02E+03 \ (3.74E+02) \approx -\\ 3.16E+02 \ (1.60E+03)\\ 8.47E+01 \ (1.74E+02) \approx \\ 2.94E+02 \ (8.28E+02)-\approx \\ 1.95E+02 \ (1.47E+02) \approx \approx \\ 1.29E+01 \ (1.01E+01) + \approx \\ 6.63E+02 \ (2.24E+03) + \approx \\ 8.78E+01 \ (3.89E+02)+ \approx \\ 4.62E+01 \ (5.73E+01) \approx -\\ 1.00E+02 \ (8.30E-14) \approx \approx \\ 1.00E+02 \ (1.83E+01)++\\ 3.87E+02 \ (1.69E+01)+-\\ 3.00E+02 \ (1.60E-06)++\\ 4.92E+02 \ (1.69E+01)+-\\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 5.31\text{E-}14 \ (1.45\text{E-}13) \approx + \\ 3.63\text{E+}01 \ (2.94\text{E+}01) \approx - \\ 1.72\text{E+}01 \ (3.05\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.81\text{E+}01 \ (4.32\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.38\text{E+}02 \ (2.23\text{E+}02) + + \\ 1.48\text{E+}01 \ (1.84\text{E+}01) \approx \approx \\ 1.66\text{E+}03 \ (4.47\text{E+}02) \approx - \\ 1.35\text{E+}02 \ (3.26\text{E+}02) - \approx \\ 1.96\text{E+}02 \ (2.16\text{E+}02) - \approx \\ 2.19\text{E+}02 \ (1.17\text{E+}02) \approx - \\ 2.16\text{E+}01 \ (3.32\text{E+}01) + \approx \\ 2.35\text{E+}03 \ (8.32\text{E+}03) + \approx \\ 1.32\text{E+}02 \ (4.96\text{E+}02) + \approx \\ 5.97\text{E+}01 \ (7.57\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (6.94\text{E+}01) + + \\ 1.00\text{E+}02 \ (8.94\text{E+}01) + + \\ 1.97\text{E+}02 \ (1.35\text{E-}06) + + \\ 4.97\text{E+}02 \ (1.35\text{E-}06) + + \\ 4.97\text{E+}02 \ (1.39\text{E+}01) + - \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (4.91\text{E-}15) \approx \approx \\ 2.84\text{E-}15 \ (8.67\text{E-}15) + + \\ 3.83\text{E-}13 \ (1.21\text{E-}12) \approx \approx \\ 4.04\text{E+}01 \ (2.86\text{E+}01) \approx - \\ 1.73\text{E+}01 \ (4.03\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.75\text{E+}01 \ (3.77\text{E+}00) + - \\ 1.64\text{E+}01 \ (3.70\text{E+}00) + \approx \\ 5.97\text{E-}03 \ (2.27\text{E-}02) \approx \approx \\ 6.30\text{E+}02 \ (2.41\text{E+}02) + + \\ 1.27\text{E+}01 \ (9.44\text{E+}00) \approx \approx \\ 1.12\text{E+}03 \ (3.36\text{E+}02) \approx - \\ 5.39\text{E+}01 \ (9.69\text{E+}01) \approx - \\ 4.66\text{E+}01 \ (7.97\text{E+}01) + \approx \\ 1.98\text{E+}02 \ (3.95\text{E+}02) \approx - \\ 2.10\text{E+}02 \ (1.58\text{E+}02) \approx \approx \\ 1.73\text{E+}01 \ (9.97\text{E+}00) + - \\ 9.61\text{E+}02 \ (3.32\text{E+}03) + \approx \\ 5.72\text{E+}01 \ (1.58\text{E+}02) \approx + \\ 6.85\text{E+}01 \ (7.04\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (4.91\text{E-}07) + + \\ 1.00\text{E+}02 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E+}02 \ (1.44\text{E+}01) + + \\ 3.87\text{E+}02 \ (1.44\text{E-}01) \approx - \\ 3.00\text{E+}02 \ (1.11\text{E-}06) + + \\ 4.91\text{E+}02 \ (1.89\text{E+}01) + - \\ \end{array}$
$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 2.94\text{E-}14 \ (1.75\text{E-}14) + \approx \\ 1.55\text{E-}13 \ (5.91\text{E-}13) \approx + \\ 3.40\text{E+}01 \ (2.92\text{E+}01) \approx - \\ 1.97\text{E+}01 \ (3.24\text{E+}00) \approx - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.91\text{E+}01 \ (3.24\text{E+}00) + - \\ 1.91\text{E+}01 \ (2.98\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.45\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.22\text{E+}01 \ (1.28\text{E+}01) + \approx \\ 6.94\text{E+}02 \ (2.10\text{E+}02) + \approx \\ 1.05\text{E+}02 \ (4.01\text{E+}02) \approx - \\ 2.15\text{E+}02 \ (9.13\text{E+}02) + \approx \\ 1.64\text{E+}02 \ (1.29\text{E+}02) \approx \approx \\ 1.59\text{E+}01 \ (1.03\text{E+}01) + \approx \\ 7.12\text{E+}02 \ (3.05\text{E+}03) + + \\ 2.06\text{E+}01 \ (7.21\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (8.41\text{E-}07) + + \\ 1.00\text{E+}02 \ (0.00\text{E+}00) \approx \approx \\ 1.00\text{E+}02 \ (3.44\text{E-}07) + + \\ 3.87\text{E+}02 \ (1.34\text{E-}02) + \approx \\ 3.00\text{E+}02 \ (1.25\text{E-}06) + + \\ 4.91\text{E+}02 \ (1.41\text{E+}01) + - \\ 3.45\text{E+}02 \ (5.65\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{l} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 3.85\text{E-}08 \ (2.11\text{E-}07) - \approx \\ 1.38\text{E-}13 \ (5.41\text{E-}13) \approx \approx \\ 4.87\text{E+}01 \ (2.39\text{E+}01) \approx - \\ 1.76\text{E+}01 \ (3.69\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.97\text{E+}01 \ (3.66\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.06\text{E+}01 \ (3.66\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.06\text{E+}02 \ (2.33\text{E+}02) + + \\ 1.49\text{E+}01 \ (1.40\text{E+}01) \approx \approx \\ 7.49\text{E+}02 \ (3.00\text{E+}02) + - \\ 2.59\text{E+}01 \ (1.14\text{E+}01) + - \\ 8.87\text{E+}01 \ (2.67\text{E+}02) + \approx \\ 1.72\text{E+}02 \ (1.26\text{E+}02) + \approx \\ 1.72\text{E+}02 \ (1.26\text{E+}02) + \approx \\ 1.51\text{E+}01 \ (9.25\text{E+}00) + \approx \\ 4.86\text{E+}03 \ (1.25\text{E+}04) + \approx \\ 2.25\text{E+}02 \ (8.78\text{E+}02) + \approx \\ 6.91\text{E+}01 \ (6.27\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (0.00\text{E+}00) \approx \approx \\ 1.00\text{E+}02 \ (7.67\text{E-}07) + + \\ 1.93\text{E+}02 \ (9.98\text{E-}03) + - \\ 3.00\text{E+}02 \ (1.41\text{E-}06) + + \\ 4.94\text{E+}02 \ (1.20\text{E+}01) \approx - \\ 3.51\text{E+}02 \ (5.58\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{l} 1.42\text{E-15} \ (4.34\text{E-15}) \approx \approx \\ 1.14\text{E-14} \ (1.60\text{E-14}) + + \\ 9.47\text{E-14} \ (2.93\text{E-13}) \approx \approx \\ 4.38\text{E+01} \ (2.63\text{E+01}) \approx - \\ 1.75\text{E+01} \ (3.53\text{E+00}) + - \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 4.74\text{E+01} \ (5.28\text{E+00}) + - \\ 1.76\text{E+01} \ (4.95\text{E+00}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 6.63\text{E+02} \ (1.99\text{E+02}) + + \\ 1.22\text{E+01} \ (1.40\text{E+01}) \approx \approx \\ 1.02\text{E+03} \ (3.74\text{E+02}) \approx - \\ 3.16\text{E+02} \ (1.60\text{E+03}) - \approx \\ 4.74\text{E+01} \ (1.74\text{E+02}) \approx \approx \\ 2.94\text{E+02} \ (8.28\text{E+02}) - \approx \\ 1.95\text{E+02} \ (1.47\text{E+02}) \approx \approx \\ 1.95\text{E+02} \ (1.47\text{E+02}) \approx \approx \\ 1.29\text{E+01} \ (1.01\text{E+01}) + \approx \\ 6.63\text{E+02} \ (2.24\text{E+03}) + \approx \\ 8.78\text{E+01} \ (3.89\text{E+02}) + \approx \\ 4.62\text{E+01} \ (5.73\text{E+01}) \approx - \\ 1.00\text{E+02} \ (8.30\text{E-14}) \approx \approx \\ 1.00\text{E+02} \ (1.63\text{E-06}) + + \\ 1.97\text{E+02} \ (1.83\text{E+01}) + + \\ 3.87\text{E+02} \ (6.07\text{E-01}) + - \\ 3.00\text{E+02} \ (1.69\text{E-06}) + + \\ 4.92\text{E+02} \ (1.69\text{E-06}) + + \\ 4.92\text{E+02} \ (5.12\text{E+01}) \approx \approx \\ \end{cases}$	$\begin{array}{l} 1.42E-15 \ (4.34E-15) \approx \approx \\ 1.14E-14 \ (1.60E-14)++\\ 5.31E-14 \ (1.45E-13) \approx +\\ 3.63E+01 \ (2.94E+01) \approx -\\ 1.72E+01 \ (3.05E+00)+-\\ 1.14E-13 \ (0.00E+00) \approx \approx\\ 4.81E+01 \ (4.32E+00)+-\\ 1.73E+01 \ (3.96E+00)+-\\ 0.00E+00 \ (0.00E+00) \approx \approx\\ 6.38E+02 \ (2.23E+02)++\\ 1.48E+01 \ (1.84E+01) \approx \approx\\ 1.16E+03 \ (4.47E+02) \approx -\\ 5.74E+01 \ (1.55E+02)\\ 1.35E+02 \ (3.26E+02)+ \approx\\ 1.09E+02 \ (2.16E+02)- \approx\\ 2.19E+02 \ (1.17E+02) \approx -\\ 2.16E+01 \ (3.32E+01)+ \approx\\ 2.35E+03 \ (8.32E+03)+ \approx\\ 1.32E+02 \ (4.96E+01)++\\ 1.00E+02 \ (0.00E+00) \approx \approx\\ 1.34E+02 \ (8.51E-02)+-\\ 3.00E+02 \ (1.35E-06)++\\ 4.97E+02 \ (1.35E-06)++\\ 4.97E+02 \ (1.39E+01)= \approx\\ 3.27E+02 \ (4.96E+01)\approx \approx\\ \end{array}$	$\begin{array}{l} 1.89\text{E-15} \ (4.91\text{E-15}) \approx \approx \\ 2.84\text{E-15} \ (8.67\text{E-15}) + + \\ 3.83\text{E-13} \ (1.21\text{E-12}) \approx \approx \\ 4.04\text{E+01} \ (2.86\text{E+01}) \approx - \\ 1.73\text{E+01} \ (4.03\text{E+00}) + - \\ 1.14\text{E-13} \ (0.00\text{E+00}) \approx \approx \\ 4.75\text{E+01} \ (3.77\text{E+00}) + - \\ 1.64\text{E+01} \ (3.70\text{E+00}) + \approx \\ 5.97\text{E-03} \ (2.27\text{E-}02) \approx \approx \\ 6.30\text{E+02} \ (2.41\text{E+}02) + + \\ 1.27\text{E+01} \ (9.44\text{E+00}) \approx \approx \\ 1.12\text{E+03} \ (3.36\text{E+02}) \approx - \\ 5.39\text{E+01} \ (9.69\text{E+01}) \approx - \\ 4.66\text{E+01} \ (7.97\text{E+01}) + \approx \\ 1.98\text{E+02} \ (3.35\text{E+02}) \approx - \\ 2.10\text{E+02} \ (1.58\text{E+02}) \approx \approx \\ 1.73\text{E+01} \ (9.97\text{E+00}) + - \\ 9.61\text{E+02} \ (3.32\text{E+03}) + \approx \\ 5.72\text{E+01} \ (1.58\text{E+02}) \approx + \\ 6.85\text{E+01} \ (7.04\text{E+01}) \approx - \\ 1.00\text{E+02} \ (4.91\text{E-07}) + + \\ 1.00\text{E+02} \ (0.00\text{E+00}) \approx \approx \\ 1.89\text{E+02} \ (1.24\text{E+02}) + + \\ 2.08\text{E+02} \ (1.44\text{E-01}) \approx - \\ 3.00\text{E+02} \ (1.18\text{Pe-01}) + - \\ 3.42\text{E+02} \ (5.64\text{E+01}) \approx - \\ \end{array}$
$\begin{array}{c} 2.37\text{E-}15 \ (5.39\text{E-}15) \approx \approx \\ 2.94\text{E-}14 \ (1.75\text{E-}14) + \approx \\ 1.55\text{E-}13 \ (5.91\text{E-}13) \approx + \\ 3.40\text{E+}01 \ (2.92\text{E+}01) \approx - \\ 1.97\text{E+}01 \ (3.24\text{E+}00) \approx - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.91\text{E+}01 \ (3.24\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.45\text{E+}02 \ (3.00\text{E+}01) + \approx \\ 6.94\text{E+}02 \ (2.10\text{E+}02) + \approx \\ 1.22\text{E+}01 \ (1.28\text{E+}01) + \approx \\ 6.94\text{E+}02 \ (2.10\text{E+}02) \approx - \\ 2.15\text{E+}02 \ (4.01\text{E+}02) \approx - \\ 2.15\text{E+}02 \ (9.13\text{E+}02) + \approx \\ 7.38\text{E+}01 \ (3.38\text{E+}02) + \approx \\ 1.59\text{E+}01 \ (1.03\text{E+}01) + \approx \\ 7.12\text{E+}02 \ (3.05\text{E+}03) + + \\ 2.06\text{E+}01 \ (7.21\text{E+}01) + \approx \\ 4.85\text{E+}01 \ (6.00\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (5.50\text{E-}07) + + \\ 1.00\text{E+}02 \ (9.44\text{E-}07) + + \\ 2.00\text{E+}02 \ (9.44\text{E-}07) + + \\ 3.87\text{E+}02 \ (1.34\text{E-}02) + \approx \\ 3.00\text{E+}02 \ (1.25\text{E-}06) + + \\ 4.91\text{E+}02 \ (1.41\text{E+}01) + - \\ \end{array}$	$2.37E-15 (5.39E-15)\approx \approx$ $3.85E-08 (2.11E-07)-\approx$ $1.38E-13 (5.41E-13)\approx \approx$ $4.87E+01 (2.39E+01)\approx 1.76E+01 (3.69E+00)+ 1.14E-13 (0.00E+00)\approx \approx$ $4.97E+01 (3.06E+00)+\approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+01 (1.40E+01)\approx \approx$ $0.00E+01 (1.40E+01)\approx \approx$ $0.40E+01 (1.40E+01)\approx \approx$ $0.40E+01 (1.40E+01)= \approx$	$\begin{array}{l} 1.42E-15 \ (4.34E-15) \approx \approx \\ 1.14E-14 \ (1.60E-14)++\\ 9.47E-14 \ (2.93E-13) \approx \approx \\ 4.38E+01 \ (2.63E+01) \approx -\\ 1.75E+01 \ (3.53E+00)+-\\ 1.14E-13 \ (0.00E+00) \approx \approx \\ 4.74E+01 \ (5.28E+00)+-\\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 6.63E+02 \ (1.99E+02)++\\ 1.22E+01 \ (1.40E+01) \approx \approx \\ 1.02E+03 \ (3.74E+02) \approx -\\ 3.16E+02 \ (1.60E+03)\\ 8.47E+01 \ (1.74E+02) \approx \\ 2.94E+02 \ (8.28E+02)-\approx \\ 1.95E+02 \ (1.47E+02) \approx \approx \\ 1.29E+01 \ (1.01E+01) + \approx \\ 6.63E+02 \ (2.24E+03) + \approx \\ 8.78E+01 \ (3.89E+02)+ \approx \\ 4.62E+01 \ (5.73E+01) \approx -\\ 1.00E+02 \ (8.30E-14) \approx \approx \\ 1.00E+02 \ (1.83E+01)++\\ 3.87E+02 \ (1.69E+01)+-\\ 3.00E+02 \ (1.60E-06)++\\ 4.92E+02 \ (1.69E+01)+-\\ \end{array}$	$\begin{array}{l} 1.42\text{E-}15 \ (4.34\text{E-}15) \approx \approx \\ 1.14\text{E-}14 \ (1.60\text{E-}14) + + \\ 5.31\text{E-}14 \ (1.45\text{E-}13) \approx + \\ 3.63\text{E+}01 \ (2.94\text{E+}01) \approx - \\ 1.72\text{E+}01 \ (3.05\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.81\text{E+}01 \ (4.32\text{E+}00) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 6.38\text{E+}02 \ (2.23\text{E+}02) + + \\ 1.48\text{E+}01 \ (1.84\text{E+}01) \approx \approx \\ 1.66\text{E+}03 \ (4.47\text{E+}02) \approx - \\ 1.35\text{E+}02 \ (3.26\text{E+}02) - \approx \\ 1.96\text{E+}02 \ (2.16\text{E+}02) - \approx \\ 2.19\text{E+}02 \ (1.17\text{E+}02) \approx - \\ 2.16\text{E+}01 \ (3.32\text{E+}01) + \approx \\ 2.35\text{E+}03 \ (8.32\text{E+}03) + \approx \\ 1.32\text{E+}02 \ (4.96\text{E+}02) + \approx \\ 5.97\text{E+}01 \ (7.57\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (6.94\text{E+}01) + + \\ 1.00\text{E+}02 \ (8.94\text{E+}01) + + \\ 1.97\text{E+}02 \ (1.35\text{E-}06) + + \\ 4.97\text{E+}02 \ (1.35\text{E-}06) + + \\ 4.97\text{E+}02 \ (1.39\text{E+}01) + - \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (4.91\text{E-}15) \approx \approx \\ 2.84\text{E-}15 \ (8.67\text{E-}15) + + \\ 3.83\text{E-}13 \ (1.21\text{E-}12) \approx \approx \\ 4.04\text{E+}01 \ (2.86\text{E+}01) \approx - \\ 1.73\text{E+}01 \ (4.03\text{E+}00) + - \\ 1.14\text{E-}13 \ (0.00\text{E+}00) \approx \approx \\ 4.75\text{E+}01 \ (3.77\text{E+}00) + - \\ 1.64\text{E+}01 \ (3.70\text{E+}00) + \approx \\ 5.97\text{E-}03 \ (2.27\text{E-}02) \approx \approx \\ 6.30\text{E+}02 \ (2.41\text{E+}02) + + \\ 1.27\text{E+}01 \ (9.44\text{E+}00) \approx \approx \\ 1.12\text{E+}03 \ (3.36\text{E+}02) \approx - \\ 1.39\text{E+}01 \ (9.69\text{E+}01) \approx - \\ 4.66\text{E+}01 \ (7.97\text{E+}01) + \approx \\ 1.98\text{E+}02 \ (3.95\text{E+}02) \approx - \\ 2.10\text{E+}02 \ (1.58\text{E+}02) \approx \approx \\ 1.73\text{E+}01 \ (9.97\text{E+}00) + - \\ 9.61\text{E+}02 \ (3.32\text{E+}03) + \approx \\ 5.72\text{E+}01 \ (1.58\text{E+}02) \approx + \\ 6.85\text{E+}01 \ (7.04\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (4.91\text{E-}07) + + \\ 1.00\text{E+}02 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E+}02 \ (1.24\text{E+}02) + + \\ 2.08\text{E+}02 \ (1.44\text{E-}01) \approx - \\ 3.00\text{E+}02 \ (1.11\text{E-}06) + + \\ 4.91\text{E+}02 \ (1.89\text{E+}01) + - \\ \end{array}$

Table 7: The results of the three versions of ETI-JADE for the CEC 2017 benchmark test suite. The symbol behind the results based on complete restart shows the difference to the original results, while the two symbols behind the results with individuals redistribution show the difference to the original results and the results with complete restart, respectively. "+" and "−" denote significantly better and statistically worse than the peer in terms of Wilcoxon's rank sum test at a 0.05 significance level, respectively. Meanwhile, "≈" represents no significantly difference

Function	Original	Complete restart	Individuals i	redistribution
	Original	Complete restart	1.00E-01	5.00E-02
F1	0.00E+00 (0.00E+00)	$0.00\text{E}+00\ (0.00\text{E}+00)$ \approx	$0.00\text{E}+00\ (0.00\text{E}+00)$ \approx	0.00E+00 (0.00E+00)≈≈
F2	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00) \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
F3	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00) \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
F4	5.86E+01 (0.00E+00)	1.30E+01 (2.31E+01)+	$5.86E+01 (3.61E-14) \approx -$	$5.86E+01 (0.00E+00) \approx -$
F5	7.86E+00 (1.06E+00)	$7.26E+00 (1.82E+00) \approx$	2.68E+00 (1.33E+00)++	6.05E+00 (1.60E+00)++
F6	1.14E-13 (0.00E+00)	1.4E-13 (7.72E-14)≈	3.15E-11 (7.45E-12)——	2.25E-11 (4.75E-12)——
F7	3.87E+01 (1.40E+00)	3.87E+01 (2.18E+00)≈	3.53E+01 (7.89E-01)++	3.51E+01 (7.52E-01)++
F8	7.56E+00 (1.21E+00)	7.66E+00 (1.92E+00)≈	3.03E+00 (1.49E+00)++	7.87E+00 (2.23E+00)≈≈
F9 F10	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00)\approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
F10 F11	1.03E+03 (1.78E+02) 2.30E+01 (2.70E+01)	$1.02E+03 (1.78E+02) \approx$ $8.38E+00 (1.04E+01) \approx$	1.85E+03 (2.78E+02)—— 5.38E+00 (1.49E+01)++	1.61E+03 (4.84E+02)—— 3.29E+00 (1.08E+01)++
F12	1.17E+02 (8.27E+01)	8.69E+01 (9.33E+01)≈	$5.86E+01 (5.66E+01)+\approx$	4.70E+01 (7.27E+01)++
F13	1.97E+01 (1.28E+00)	1.93E+01 (3.02E+00)≈	6.18E+00 (5.8E+00)++	1.14E+01 (5.76E+00)++
F14	1.51E+01 (7.78E+00)	1.64E+01 (6.03E+00)≈	$1.57E+01 (8.52E+00) - \approx$	2.07E+01 (6.98E+00)——
F15	3.97E+00 (3.44E-01)	4.66E+00 (1.93E+00)—	5.34E-01 (3.8E-01)++	4.61E-01 (2.97E-01)++
F16	1.43E+01 (2.44E+00)	1.69E+01 (4.86E+00)—	$1.42E+01 (4.85E+00) \approx +$	3.75E+01 (2.63E+01)——
F17	2.10E+01 (6.90E+00)	2.22E+01 (6.13E+00)≈	2.10E+01 (9.83E+00)≈≈	4.78E+01 (1.26E+01)——
F18	1.98E+01 (3.65E+00)	1.97E+01 (3.36E+00)+	1.81E+01 (6.58E+00)++	$1.93E+01 (5.02E+00)+ \approx$
F19	4.07E+00 (5.74E-01)	3.89E+00 (1.18E+00)≈	2.30E+00 (5.93E-01)++	4.30E+00 (1.59E+00)≈≈
F20	1.71E+01 (7.44E+00)	2.03E+01 (6.02E+00)≈	4.25E+00 (6.79E+00)++	4.82E+01 (2.35E+01)—
F21	2.09E+02 (1.40E+00)	2.10E+02 (1.77E+00)≈	2.04E+02 (1.38E+00)++	2.08E+02 (1.62E+00)++
F22	1.00E+02 (0.00E+00)	1.00E+02 (0.00E+00)≈	1.00E+02 (0.00E+00)≈≈	1.00E+02 (0.00E+00)≈≈
F23	3.51E+02 (1.77E+00)	3.52E+02 (2.71E+00)≈	3.49E+02 (3.44E+00)++	$3.50E+02(2.25E+00)\approx +$
F24	4.26E+02 (1.58E+00)	4.27E+02 (1.58E+00)-	$4.25E+02 (1.00E+00) \approx +$	$4.25E+02(1.18E+00)\approx +$
F25	3.87E+02 (3.33E-03)	3.84E+02 (1.32E+00)+	3.87E+02 (1.67E-03)+-	3.87E+02 (1.75E-03)+-
F26	9.33E+02 (3.85E+01)	8.16E+02 (2.55E+02)≈	9.21E+02 (2.61E+01)≈≈	8.80E+02 (2.94E+01)+-
F27	5.00E+02 (8.19E+00)	4.92E+02 (3.57E+00)+	$4.91E+02 (6.27E+00)+\approx$	4.96E+02 (7.50E+00)≈≈
F28	3.08E+02 (2.89E+01)	$3.00E+02 (2.31E-13) \approx$	$3.00E+02 (4.08E-10) \approx \approx$	$3.00E+02 (4.53E-10) \approx \approx$
F29	4.14E+02 (1.74E+01)	$4.17E+02 (1.36E+01) \approx$	4.14E+02 (4.59E+00)-+	4.93E+02 (2.95E+01)——
F30	1.97E+03 (3.61E+01)	1.95E+03 (1.04E+01)≈	1.94E+03 (3.78E-01)++	1.94E+03 (6.07E+00)++
		To died do als as dispullantian		
1.00E.02	5.00E.02	Individuals redistribution	5 00E 04	1.005.04
1.00E-02	5.00E-03	1.00E-03	5.00E-04	1.00E-04
1.00E-02 0.00E+00 (0.00E+00)≈≈	5.00E-03 0.00E+00 (0.00E+00)≈≈		5.00E-04 0.00E+00 (0.00E+00)≈≈	1.00E-04 0.00E+00 (0.00E+00)≈≈
		1.00E-03		
$0.00E+00 (0.00E+00)\approx \approx 0.00E+00 (0.00E+00)\approx \approx 0.00E+00 (0.00E+00)\approx \approx$	$0.00E+00 (0.00E+00)\approx \approx 0.00E+00 (0.00E+00)\approx \approx 0.00E+00 (0.00E+00)\approx \approx$	1.00E-03 0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈	$0.00E+00 (0.00E+00)\approx \approx 0.00E+00 (0.00E+00)\approx \approx 0.00E+00 (0.00E+00)\approx \approx$
0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 5.86E+01 (0.00E+00)≈ −	0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 5.86E+01 (0.00E+00)≈ −	$1.00\text{E}-03$ $0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx$ $0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx$ $0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx$ $5.86\text{E}+01\ (0.00\text{E}+00)\approx$	0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 5.86E+01 (0.00E+00)≈ −	0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 5.86E+01 (0.00E+00)≈ −
$0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+00)\approx\approx$ $5.86E+01 (0.00E+00)\approx-$ 1.26E+01 (2.98E+00)-	0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 5.86E+01 (0.00E+00)≈ − 1.14E+01 (2.61E+00) − −	1.00E-03 $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $5.86\text{E}+01 \ (0.00\text{E}+00) \approx -$ $1.19\text{E}+01 \ (3.34\text{E}+00)$	$0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+00)\approx\approx$ $5.86E+01 (0.00E+00)\approx-$ 1.14E+01 (3.03E+00)	$0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+00)\approx -$ 1.20E+01 (2.87E+00)
$0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+00)\approx\approx$ $5.86E+01 (0.00E+00)\approx-$ 1.26E+01 (2.98E+00) 1.49E-11 (2.90E-12)	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $5.86E+01 (0.00E+00)\approx -$ 1.14E+01 (2.61E+00) 1.44E-11 (3.63E-12)	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 5.86\text{E+}01~(0.00\text{E+}00)\approx -\\ 1.19\text{E+}01~(3.34\text{E+}00)\\ 9.35\text{E-}12~(2.28\text{E-}12)\\ \end{array}$	$0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+00)\approx\approx$ $5.86E+01 (0.00E+00)\approx-$ 1.14E+01 (3.03E+00) 9.85E-12 (2.45E-12)	$0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+00)\approx\approx$ $5.86E+01 (0.00E+00)\approx-$ 1.20E+01 (2.87E+00) 6.48E-12 (2.65E-12)
$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $5.86E+01 (0.00E+00)\approx -$ 1.26E+01 (2.98E+00) - 1.49E-11 (2.90E-12) - 4.54E+01 (3.77E+00) -	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $5.86E+01 (0.00E+00)\approx -$ 1.44E+01 (2.61E+00) - 1.44E+11 (3.63E-12) - 4.40E+01 (3.30E+00) -	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx -\\ 1.19\text{E+}01 \ (3.34\text{E+}00) -\\ 9.35\text{E-}12 \ (2.28\text{E-}12) -\\ 4.41\text{E+}01 \ (3.68\text{E+}00) -\\ \hline \end{array}$	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $5.86E+01 (0.00E+00)\approx -$ 1.14E+01 (3.03E+00) - 9.85E-12 (2.45E-12) - 4.35E+01 (3.36E+00) -	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $5.86E+01 (0.00E+00)\approx -$ 1.20E+01 (2.87E+00) - 6.48E-12 (2.65E-12) - 4.28E+01 (3.22E+00) -
$0.00E+00 (0.00E+00)\approx \approx 0.00E+00 (0.00E+00)\approx \approx 0.00E+00 (0.00E+00)\approx \approx 0.00E+00 (0.00E+00)\approx -1.26E+01 (0.00E+00)\approx -1.49E-11 (2.90E+12) - 4.54E+01 (3.77E+00)1.33E+01 (3.92E+00)1.00E+00 (0.00E+00) (0.00E$	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $5.86E+01 (0.00E+00)\approx -$ 1.44E+01 (2.61E+00) - 1.44E-11 (3.63E-12) - 1.44E+11 (3.30E+00) - 1.11E+01 (2.79E+00) -	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx -\\ 1.99\text{E+}01 \ (3.34\text{E+}00) -\\ 9.35\text{E-}12 \ (2.28\text{E-}12) -\\ 4.41\text{E+}01 \ (3.68\text{E+}00) -\\ 1.19\text{E+}01 \ (3.77\text{E+}00) -\\ \hline \end{array}$	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $5.86E+01 (0.00E+00)\approx -$ 1.14E+01 (3.03E+00) - 9.85E-12 (2.45E-12) - 4.35E+01 (3.36E+00) - 1.09E+01 (3.26E+00) -	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $5.86E+01 (0.00E+00)\approx -$ 1.20E+01 (2.87E+00) 6.48E-12 (2.65E-12) 4.28E+01 (3.22E+00) 1.15E+01 (2.87E+00)
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+01\ (0.00E+00)\approx-\\ 1.26E+01\ (0.00E+00)\approx-\\ 1.49E-11\ (2.90E+12)\\ 4.54E+01\ (3.77E+00)\\ 1.33E+01\ (3.92E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx -\\ 1.14\text{E}+01 \ (2.61\text{E}+00)\\ 1.44\text{E}-11 \ (3.63\text{E}-12)\\ 4.40\text{E}+01 \ (3.30\text{E}+00)\\ 1.11\text{E}+01 \ (2.79\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \sim \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx - \\ 1.19\text{E+}01 \ (3.34\text{E+}00) \\ 9.35\text{E-}12 \ (2.28\text{E-}12) \\ 4.41\text{E+}01 \ (3.68\text{E+}00) \\ 1.19\text{E+}01 \ (3.77\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ \hline \end{array}$	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $5.86E+01 (0.00E+00)\approx 1.14E+01 (3.03E+00)$ $9.85E+02 (2.45E-12)$ $4.35E+01 (3.26E+00)$ $1.09E+01 (3.26E+00)$ $0.00E+00 (0.00E+00)\approx \approx$	$\begin{array}{l} 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 5.86\text{E+01} \ (0.00\text{E+00}) \approx -\\ 1.20\text{E+01} \ (2.87\text{E+00})\\ 6.48\text{E-12} \ (2.65\text{E-12})\\ 4.28\text{E+01} \ (3.22\text{E+00})\\ 1.15\text{E+01} \ (2.87\text{E+00}) \approx \\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx=\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.26E+01\ (2.98E+00)\\ 1.49E-11\ (2.90E-12)\\ 4.54E+01\ (3.77E+00)\\ 1.33E+01\ (3.92E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.16E+03\ (5.44E+02)\approx\approx \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx -\\ 1.14\text{E}+01 \ (2.61\text{E}+00)\\ 1.44\text{E}-11 \ (3.63\text{E}-12)\\ 4.40\text{E}+01 \ (3.30\text{E}+00)\\ 1.11\text{E}+01 \ (2.79\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.42\text{E}+03 \ (5.05\text{E}+02)\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx - \\ 1.19\text{E+}01 \ (3.34\text{E+}00) \\ 9.35\text{E-}12 \ (2.28\text{E-}12) \\ 4.41\text{E+}01 \ (3.68\text{E+}00) \\ 1.19\text{E+}01 \ (3.77\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.71\text{E+}03 \ (3.31\text{E+}02) \\ \hline \end{array}$	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $5.86E+01 (0.00E+00)\approx 1.14E+01 (3.03E+00)$ $9.85E+12 (2.45E+12)$ $4.35E+01 (3.36E+00)$ $1.09E+01 (3.26E+00)$ $0.00E+00 (0.00E+00)\approx \approx$ $1.68E+03 (5.02E+02)$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx -\\ 1.20\text{E}+01 \ (0.00\text{E}+00) \approx -\\ 1.20\text{E}+01 \ (2.87\text{E}+00)\\ 6.48\text{E}+12 \ (2.65\text{E}-12)\\ 4.28\text{E}+01 \ (3.22\text{E}+00)\\ 1.15\text{E}+01 \ (2.87\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 1.61\text{E}+03 \ (4.89\text{E}+02)\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx-\\ 1.26E+01\ (0.00E+00)\approx-\\ 1.49E+11\ (2.98E+00)\\ 4.54E+01\ (3.77E+00)\\ 1.33E+01\ (3.92E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.16E+03\ (5.44E+02)\approx\approx\\ 2.09E+01\ (2.41E+01)\approx \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx=\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx-\\ 1.44\text{E}+01~(2.61\text{E}+00)-\\ 1.44\text{E}+11~(3.63\text{E}+12)-\\ 4.40\text{E}+01~(3.30\text{E}+00)-\\ 1.11\text{E}+01~(2.79\text{E}+00)-\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 1.42\text{E}+03~(5.05\text{E}+02)-\\ 1.80\text{E}+01~(2.30\text{E}+01)\approx\approx\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx -\\ 1.19\text{E+}01 \ (3.34\text{E+}00)\\ 9.35\text{E-}12 \ (2.28\text{E-}12)\\ 4.41\text{E+}01 \ (3.68\text{E+}00)\\ 1.19\text{E+}01 \ (3.77\text{E+}00)\\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.71\text{E+}03 \ (3.31\text{E+}02)\\ 2.14\text{E+}01 \ (2.65\text{E+}01) \approx \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx -\\ 1.14\text{E}+01 \ (3.03\text{E}+00)\\ 9.85\text{E}+12 \ (2.45\text{E}+12)\\ 4.35\text{E}+01 \ (3.36\text{E}+00)\\ 1.09\text{E}+01 \ (3.26\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \\ 1.68\text{E}+03 \ (5.02\text{E}+02)\\ 3.10\text{E}+01 \ (2.94\text{E}+01) \approx \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx-\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx-\\ 1.20\text{E}+01~(2.87\text{E}+00)\\ 6.48\text{E}+12~(2.65\text{E}+12)\\ 4.28\text{E}+01~(3.22\text{E}+00)\\ 1.15\text{E}+01~(2.87\text{E}+00)\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 1.61\text{E}+03~(4.89\text{E}+02)\\ 2.20\text{E}+01~(2.67\text{E}+01)\approx\approx \\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+01\ (0.00E+00)\approx-\\ 1.66E+01\ (0.00E+00)\approx-\\ 1.49E-11\ (2.99E+00)\\ 1.33E+01\ (3.77E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.16E+03\ (5.44E+02)\approx\approx\\ 2.09E+01\ (2.41E+01)\approx\approx\\ 1.17E+02\ (7.90E+01)\approx\approx \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01\ (0.00\text{E}+00)\approx-\\ 1.44\text{E}+01\ (2.61\text{E}+00)-\\ -1.44\text{E}-11\ (3.63\text{E}-12)-\\ 4.40\text{E}+01\ (3.30\text{E}+00)-\\ -1.11\text{E}+01\ (2.79\text{E}+00)-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.42\text{E}+03\ (5.05\text{E}+02)-\\ 1.80\text{E}+01\ (2.30\text{E}+01)\approx=\\ 1.27\text{E}+02\ (8.12\text{E}+01)\approx-\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx -\\ 1.19\text{E+}01 \ (3.34\text{E+}00) -\\ 9.35\text{E-}12 \ (2.28\text{E-}12) -\\ 4.41\text{E+}01 \ (3.68\text{E+}00) -\\ 1.19\text{E+}01 \ (3.77\text{E+}00) -\\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \\ 1.71\text{E+}03 \ (3.31\text{E+}02) -\\ 2.14\text{E+}01 \ (2.65\text{E+}01) \approx \approx \\ 1.12\text{E+}02 \ (7.75\text{E+}01) \approx \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx=\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx-\\ 1.44\text{E}+01~(3.03\text{E}+00)\\ 9.85\text{E}-12~(2.45\text{E}-12)\\ 4.35\text{E}+01~(3.36\text{E}+00)\\ 1.09\text{E}+01~(3.26\text{E}+00)\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 1.68\text{E}+03~(5.02\text{E}+02)-\\ 3.10\text{E}+01~(2.94\text{E}+01)\approx\approx\\ 1.73\text{E}+02~(9.82\text{E}+01)\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx-\\ 1.20\text{E}+01 \ (2.87\text{E}+00)\\ 6.48\text{E}-12 \ (2.65\text{E}-12)\\ 4.28\text{E}+01 \ (3.22\text{E}+00)\\ 1.15\text{E}+01 \ (2.87\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.61\text{E}+03 \ (4.89\text{E}+02)\\ 2.20\text{E}+01 \ (2.67\text{E}+01)\approx\approx\\ 1.32\text{E}+02 \ (9.92\text{E}+01)\approx\approx \\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+01\ (0.00E+00)\approx-\\ 1.26E+01\ (0.00E+00)\approx-\\ 1.49E-11\ (2.90E-12)\\ 4.54E+01\ (3.77E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.16E+03\ (5.44E+02)\approx\approx\\ 2.09E+01\ (2.41E+01)\approx\approx\\ 1.17E+02\ (7.90E+01)\approx\\ 1.54E+01\ (1.08E+00)++\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx - \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx - \\ 1.14\text{E}+01 \ (2.61\text{E}+00) \\ 1.44\text{E}-11 \ (3.63\text{E}-12) \\ 4.40\text{E}+01 \ (3.30\text{E}+00) \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.42\text{E}+03 \ (5.05\text{E}+02) \\ 1.80\text{E}+01 \ (2.30\text{E}+01) \approx - \\ 2.30\text{E}+01 \ (2.84\text{E}+00) \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx -\\ 1.19\text{E+}01 \ (3.34\text{E+}00) -\\ 9.35\text{E-}12 \ (2.28\text{E-}12) -\\ 4.41\text{E+}01 \ (3.68\text{E+}00) -\\ 1.19\text{E+}01 \ (3.77\text{E+}00) -\\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.71\text{E+}03 \ (3.31\text{E+}02) -\\ 2.14\text{E+}01 \ (2.65\text{E+}01) \approx \approx \\ 1.22\text{E+}02 \ (7.75\text{E+}01) \approx \approx \\ 1.82\text{E+}01 \ (3.82\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx=\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx-\\ 1.14\text{E}+01~(3.03\text{E}+00)\\ 9.85\text{E}-12~(2.45\text{E}-12)\\ 4.35\text{E}+01~(3.36\text{E}+00)\\ 1.09\text{E}+01~(3.26\text{E}+00)\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 1.68\text{E}+03~(5.02\text{E}+02)\\ 3.10\text{E}+01~(2.94\text{E}+01)\approx=\\ 1.73\text{E}+02~(9.82\text{E}+01)\\ 1.69\text{E}+01~(2.94\text{E}+00)++\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx-\\ 1.20\text{E}+01 \ (2.87\text{E}+00)\\ 6.48\text{E}-12 \ (2.65\text{E}-12)\\ 4.28\text{E}+01 \ (3.22\text{E}+00)\\ 0.00\text{E}+01 \ (2.87\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.61\text{E}+03 \ (4.89\text{E}+02)\\ 2.20\text{E}+01 \ (2.67\text{E}+01)\approx\approx\\ 1.32\text{E}+02 \ (9.92\text{E}+01)\approx\\ 1.53\text{E}+01 \ (1.31\text{E}+00)++\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx=\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.26E+01\ (2.98E+00)\\ 1.49E-11\ (2.90E-12)\\ 4.54E+01\ (3.77E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.16E+03\ (5.44E+02)\approx\approx\\ 2.09E+01\ (2.41E+01)\approx\approx\\ 1.17E+02\ (7.90E+01)\approx\approx\\ 1.54E+01\ (1.08E+00)++\\ 2.15E+01\ (1.16E+00)\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01\ (0.00\text{E}+00)\approx-\\ 1.14\text{E}+01\ (2.61\text{E}+00)\\ 1.44\text{E}-11\ (3.63\text{E}-12)\\ 4.40\text{E}+01\ (3.30\text{E}+00)\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.42\text{E}+03\ (5.05\text{E}+02)\\ 1.80\text{E}+01\ (2.30\text{E}+01)\approx\approx\\ 1.27\text{E}+02\ (8.12\text{E}+01)\approx-\\ 2.30\text{E}+01\ (2.84\text{E}+00)\\ 1.64\text{E}+01\ (8.86\text{E}+00)\approx\approx\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx -\\ 1.19\text{E+}01 \ (3.34\text{E+}00) -\\ 9.35\text{E-}12 \ (2.28\text{E-}12) -\\ -4.41\text{E+}01 \ (3.68\text{E+}00) -\\ -1.19\text{E+}01 \ (3.77\text{E+}00) -\\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.71\text{E+}03 \ (3.31\text{E+}02) -\\ 2.14\text{E+}01 \ (2.65\text{E+}01) \approx \approx \\ 1.12\text{E+}02 \ (7.75\text{E+}01) \approx \approx \\ 1.82\text{E+}01 \ (3.82\text{E+}00) \approx \approx \\ 1.91\text{E+}01 \ (5.96\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx=\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx-\\ 1.44\text{E}+01~(3.03\text{E}+00)\\ 9.85\text{E}-12~(2.45\text{E}-12)\\ 4.35\text{E}+01~(3.36\text{E}+00)\\ 1.09\text{E}+01~(3.26\text{E}+00)\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 1.68\text{E}+03~(5.02\text{E}+02)-\\ 3.10\text{E}+01~(2.94\text{E}+01)\approx\approx\\ 1.73\text{E}+02~(9.82\text{E}+01)\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx-\\ 1.20\text{E}+01 \ (2.87\text{E}+00)\\ 6.48\text{E}+12 \ (2.65\text{E}-12)\\ 4.28\text{E}+01 \ (3.22\text{E}+00)\\ 0.00\text{E}+01 \ (3.22\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.61\text{E}+03 \ (4.89\text{E}+02)\\ 2.20\text{E}+01 \ (2.67\text{E}+01)\approx\approx\\ 1.32\text{E}+02 \ (9.92\text{E}+01)\approx\approx\\ 1.32\text{E}+01 \ (1.31\text{E}+00)++\\ 2.13\text{E}+01 \ (1.00\text{E}+00)\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+01\ (0.00E+00)\approx-\\ 1.26E+01\ (0.00E+00)\approx-\\ 1.49E-11\ (2.90E-12)\\ 4.54E+01\ (3.77E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.16E+03\ (5.44E+02)\approx\approx\\ 2.09E+01\ (2.41E+01)\approx\approx\\ 1.17E+02\ (7.90E+01)\approx\\ 1.54E+01\ (1.08E+00)++\\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx -\\ 1.14\text{E}+01 \ (2.61\text{E}+00)\\ 1.44\text{E}-11 \ (3.63\text{E}-12)\\ 4.40\text{E}+01 \ (3.30\text{E}+00)\\ 1.11\text{E}+01 \ (2.79\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.42\text{E}+03 \ (5.05\text{E}+02)\\ 1.80\text{E}+01 \ (2.30\text{E}+01) \approx -\\ 1.27\text{E}+02 \ (8.12\text{E}+01) \approx -\\ 2.30\text{E}+01 \ (2.84\text{E}+00)\\ 1.64\text{E}+01 \ (8.86\text{E}+00) \approx \approx \\ 4.79\text{E}+00 \ (2.53\text{E}+00) - \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx \approx \\ 1.19\text{E+}01 \ (3.34\text{E+}00) \\ 9.35\text{E-}12 \ (2.28\text{E-}12) \\ 4.41\text{E+}01 \ (3.68\text{E+}00) \\ 1.19\text{E+}01 \ (3.77\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.71\text{E+}03 \ (3.31\text{E+}02) \\ 2.14\text{E+}01 \ (2.65\text{E+}01) \approx \approx \\ 1.12\text{E+}02 \ (7.75\text{E+}01) \approx \approx \\ 1.91\text{E+}01 \ (3.82\text{E+}00) \approx \approx \\ 1.91\text{E+}01 \ (5.96\text{E+}00) \approx \approx \\ 2.65\text{E+}00 \ (2.60\text{E+}00) \approx + \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01\ (0.00\text{E}+00)\approx-\\ 1.14\text{E}+01\ (3.03\text{E}+00)\\ 9.85\text{E}+12\ (2.45\text{E}+12)\\ 4.35\text{E}+01\ (3.36\text{E}+00)\\ 1.09\text{E}+01\ (3.26\text{E}+00)\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.68\text{E}+03\ (5.02\text{E}+02)\\ 3.10\text{E}+01\ (2.94\text{E}+01)=\approx\\ 1.73\text{E}+02\ (9.82\text{E}+01)\\ 1.69\text{E}+01\ (2.94\text{E}+00)++\\ 2.07\text{E}+01\ (4.07\text{E}+00)\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx-\\ 5.86\text{E}+01~(0.00\text{E}+00)\approx-\\ 1.20\text{E}+01~(2.87\text{E}+00)\\ 6.48\text{E}-12~(2.65\text{E}-12)\\ 4.28\text{E}+01~(3.22\text{E}+00)\\ 1.15\text{E}+01~(2.87\text{E}+00)\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 1.61\text{E}+03~(4.89\text{E}+02)\\ 2.20\text{E}+01~(2.67\text{E}+01)\approx\approx\\ 1.32\text{E}+02~(9.92\text{E}+01)\approx=\\ 1.53\text{E}+01~(1.31\text{E}+00)++\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx=\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.26E+01\ (2.98E+00)\\ 1.49E-11\ (2.90E-12)\\ 4.54E+01\ (3.77E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.16E+03\ (5.44E+02)\approx\approx\\ 2.09E+01\ (2.41E+01)\approx\approx\\ 1.17E+02\ (7.90E+01)\approx\approx\\ 1.54E+01\ (1.08E+00)++\\ 2.15E+01\ (1.16E+00)\\ 5.27E+00\ (2.21E+00)-\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01\ (0.00\text{E}+00)\approx-\\ 1.14\text{E}+01\ (2.61\text{E}+00)\\ 1.44\text{E}-11\ (3.63\text{E}-12)\\ 4.40\text{E}+01\ (3.30\text{E}+00)\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.42\text{E}+03\ (5.05\text{E}+02)\\ 1.80\text{E}+01\ (2.30\text{E}+01)\approx\approx\\ 1.27\text{E}+02\ (8.12\text{E}+01)\approx-\\ 2.30\text{E}+01\ (2.84\text{E}+00)\\ 1.64\text{E}+01\ (8.86\text{E}+00)\approx\approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx -\\ 1.19\text{E+}01 \ (3.34\text{E+}00) -\\ 9.35\text{E-}12 \ (2.28\text{E-}12) -\\ -4.41\text{E+}01 \ (3.68\text{E+}00) -\\ -1.19\text{E+}01 \ (3.77\text{E+}00) -\\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.71\text{E+}03 \ (3.31\text{E+}02) -\\ 2.14\text{E+}01 \ (2.65\text{E+}01) \approx \approx \\ 1.12\text{E+}02 \ (7.75\text{E+}01) \approx \approx \\ 1.82\text{E+}01 \ (3.82\text{E+}00) \approx \approx \\ 1.91\text{E+}01 \ (5.96\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx-\\ 1.14\text{E}+01 \ (3.03\text{E}+00)\\ 9.85\text{E}+12 \ (2.45\text{E}+12)\\ 4.35\text{E}+01 \ (3.36\text{E}+00)\\ 1.09\text{E}+01 \ (3.26\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.68\text{E}+03 \ (5.02\text{E}+02)\\ 3.10\text{E}+01 \ (2.94\text{E}+01)\approx\approx\\ 1.73\text{E}+02 \ (9.82\text{E}+01)\\ 1.69\text{E}+01 \ (2.94\text{E}+00)++\\ 2.07\text{E}+01 \ (4.07\text{E}+00)\\ 1.72\text{E}+00 \ (2.21\text{E}+00)++\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx-\\ 1.20\text{E}+01 \ (2.87\text{E}+00)\\ 6.48\text{E}+12 \ (2.65\text{E}-12)\\ 4.28\text{E}+01 \ (3.22\text{E}+00)\\ 1.15\text{E}+01 \ (2.87\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.61\text{E}+03 \ (4.89\text{E}+02)\\ 2.20\text{E}+01 \ (2.67\text{E}+01)\approx\approx\\ 1.32\text{E}+02 \ (9.92\text{E}+01)\approx\approx\\ 1.32\text{E}+01 \ (1.31\text{E}+00)++\\ 2.13\text{E}+01 \ (1.00\text{E}+00)\\ 1.94\text{E}+00 \ (2.38\text{E}+00)++\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx=\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.26E+01\ (2.98E+00)-\\ 1.49E-11\ (2.90E-12)-\\ 4.54E+01\ (3.77E+00)-\\ -\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.16E+03\ (5.44E+02)\approx\approx\\ 2.09E+01\ (2.41E+01)\approx\approx\\ 1.17E+02\ (7.90E+01)\approx\approx\\ 1.54E+01\ (1.16E+00)-\\ 5.27E+00\ (2.21E+00)-\approx\\ 2.54E+01\ (2.44E+01)-\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx -\\ 1.14\text{E}+01 \ (2.61\text{E}+00)\\ 1.44\text{E}+11 \ (3.63\text{E}+12)\\ 4.40\text{E}+01 \ (3.30\text{E}+00)\\ 1.11\text{E}+01 \ (2.79\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.42\text{E}+03 \ (5.05\text{E}+02)\\ 1.80\text{E}+01 \ (2.30\text{E}+01) \approx -\\ 2.30\text{E}+01 \ (2.84\text{E}+00)\\ 1.46\text{E}+01 \ (8.86\text{E}+00) \approx \\ 4.79\text{E}+00 \ (2.53\text{E}+00) -\approx \\ 2.05\text{E}+01 \ (9.29\text{E}+00) -\approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx -\\ 1.19\text{E+}01 \ (3.34\text{E+}00)\\ 9.35\text{E-}12 \ (2.28\text{E-}12)\\ 4.41\text{E+}01 \ (3.68\text{E+}00)\\ 1.19\text{E+}01 \ (3.77\text{E+}00)\\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.71\text{E+}03 \ (3.31\text{E+}02)\\ 2.14\text{E+}01 \ (2.65\text{E+}01) \approx \approx \\ 1.22\text{E+}02 \ (7.75\text{E+}01) \approx \approx \\ 1.91\text{E+}01 \ (5.96\text{E+}00) \approx \approx \\ 2.65\text{E+}00 \ (2.60\text{E+}00) \approx -\\ 2.05\text{E+}01 \ (8.31\text{E+}00)\\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx -\\ 1.14\text{E}+01 \ (3.03\text{E}+00)\\ 9.85\text{E}-12 \ (2.45\text{E}-12)\\ 4.35\text{E}+01 \ (3.36\text{E}+00)\\ 1.09\text{E}+01 \ (3.26\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.68\text{E}+03 \ (5.02\text{E}+02)\\ 3.10\text{E}+01 \ (2.94\text{E}+01) \approx \approx \\ 1.73\text{E}+02 \ (9.82\text{E}+01)\\ 1.69\text{E}+01 \ (2.94\text{E}+00) ++\\ 2.07\text{E}+01 \ (4.07\text{E}+00)\\ 1.72\text{E}+00 \ (2.21\text{E}+00) ++\\ 2.02\text{E}+01 \ (6.85\text{E}+00) -\approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx -\\ 1.20\text{E}+01 \ (2.87\text{E}+00)\\ 6.48\text{E}+12 \ (2.65\text{E}-12)\\ 4.28\text{E}+01 \ (3.22\text{E}+00)\\ 1.15\text{E}+01 \ (2.87\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.61\text{E}+03 \ (4.89\text{E}+02)\\ 2.20\text{E}+01 \ (2.67\text{E}+01) \approx \approx \\ 1.32\text{E}+02 \ (9.92\text{E}+01) \approx \approx \\ 1.33\text{E}+01 \ (1.31\text{E}+00) ++\\ 2.13\text{E}+01 \ (1.00\text{E}+00)\\ 1.94\text{E}+00 \ (2.38\text{E}+00) ++\\ 2.05\text{E}+01 \ (7.00\text{E}+00)\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.26E+01\ (2.98E+00)\\ 1.49E-11\ (2.90E-12)\\ 4.54E+01\ (3.77E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.16E+03\ (5.44E+02)\approx\approx\\ 2.09E+01\ (2.41E+01)\approx\approx\\ 1.17E+02\ (7.90E+01)\approx\approx\\ 1.54E+01\ (1.16E+00)\\ 5.27E+00\ (2.21E+00)-\approx\\ 2.54E+01\ (2.44E+01)-\approx\\ 2.41E+01\ (1.80E+01)\approx\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01\ (0.00\text{E}+00)\approx-\\ 1.14\text{E}+01\ (2.61\text{E}+00)-\\ 1.44\text{E}-11\ (3.63\text{E}-12)-\\ 4.40\text{E}+01\ (3.30\text{E}+00)-\\ -\\ 1.11\text{E}+01\ (2.79\text{E}+00)-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.42\text{E}+03\ (5.05\text{E}+02)-\\ 1.80\text{E}+01\ (2.30\text{E}+01)\approx-\\ 2.30\text{E}+01\ (2.84\text{E}+00)-\\ -\\ 1.64\text{E}+01\ (8.86\text{E}+00)\approx\approx\\ 4.79\text{E}+00\ (2.53\text{E}+00)-\approx\\ 2.05\text{E}+01\ (9.29\text{E}+00)-\approx\\ 3.13\text{E}+01\ (1.42\text{E}+01)-\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx \sim \\ 1.19\text{E+}01 \ (3.34\text{E+}00) \\ 9.35\text{E-}12 \ (2.28\text{E-}12) \\ 4.41\text{E+}01 \ (3.68\text{E+}00) \\ 1.19\text{E+}01 \ (3.77\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.71\text{E+}03 \ (3.31\text{E+}02) \\ 2.14\text{E+}01 \ (2.65\text{E+}01) \approx \approx \\ 1.22\text{E+}02 \ (7.75\text{E+}01) \approx \approx \\ 1.822\text{E+}01 \ (3.82\text{E+}00) \approx \approx \\ 2.652\text{E+}00 \ (2.60\text{E+}00) \approx + \\ 2.052\text{E+}01 \ (8.31\text{E+}00) \\ 3.17\text{E+}01 \ (1.37\text{E+}01) \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01\ (0.00\text{E}+00)\approx-\\ 1.14\text{E}+01\ (3.03\text{E}+00)\\ 9.85\text{E}+12\ (2.45\text{E}+12)\\ 4.35\text{E}+01\ (3.36\text{E}+00)\\ 1.09\text{E}+01\ (3.26\text{E}+00)\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.68\text{E}+03\ (5.02\text{E}+02)\\ 3.10\text{E}+01\ (2.94\text{E}+01)\approx\\ 1.73\text{E}+02\ (9.82\text{E}+01)\\ 1.69\text{E}+01\ (2.94\text{E}+00)++\\ 2.07\text{E}+01\ (4.07\text{E}+00)\\ 1.72\text{E}+00\ (2.21\text{E}+00)++\\ 2.02\text{E}+01\ (6.85\text{E}+00)-\approx\\ 3.56\text{E}+01\ (1.37\text{E}+01)\\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx-\\ 1.20\text{E}+01 \ (2.87\text{E}+00)\\ 6.48\text{E}+12 \ (2.65\text{E}-12)\\ 4.28\text{E}+01 \ (3.22\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.51\text{E}+01 \ (2.87\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.61\text{E}+03 \ (4.89\text{E}+02)\\ 2.20\text{E}+01 \ (2.67\text{E}+01)\approx\approx\\ 1.32\text{E}+02 \ (9.92\text{E}+01)\approx\approx\\ 1.32\text{E}+02 \ (9.92\text{E}+01)\approx=\\ 1.33\text{E}+01 \ (1.00\text{E}+00)\\ 1.94\text{E}+00 \ (2.38\text{E}+00)++\\ 2.05\text{E}+01 \ (7.00\text{E}+00)\\ 3.53\text{E}+01 \ (8.11\text{E}+00)\\ 2.05\text{E}+01 \ (3.86\text{E}-02)\\ 5.07\text{E}+00 \ (2.28\text{E}+00)\\ \end{array}$
$\begin{array}{c} 0.00E+00 \ (0.00E+00)\approx \approx \\ 0.00E+00 \ (0.00E+00)\approx \approx \\ 0.00E+00 \ (0.00E+00)\approx \approx \\ 5.86E+01 \ (0.00E+00)\approx -\\ 1.26E+01 \ (2.98E+00) -\\ 1.49E-11 \ (2.99E-12) -\\ 4.54E+01 \ (3.77E+00) -\\ 1.33E+01 \ (3.92E+00) -\\ 0.00E+00 \ (0.00E+00)\approx \approx\\ 1.16E+03 \ (5.44E+02)\approx \approx\\ 2.09E+01 \ (2.41E+01)\approx \approx\\ 1.17E+02 \ (7.90E+01)\approx \approx\\ 1.54E+01 \ (1.16E+00) -\\ 5.27E+00 \ (2.21E+00) -\\ \approx\\ 2.41E+01 \ (1.80E+01) -\\ \approx\\ 2.41E+01 \ (1.89E+01) -\\ 5.87E+00 \ (3.25E+00)\approx \approx\\ 2.57E+00 \ (3.25E+00)\approx \approx\\ 2.57E+01 \ (1.46E+01) -\\ \approx\\ 2.57E+01 \ (1.46E+01) -\\ \approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx -\\ 1.14\text{E}+01 \ (2.61\text{E}+00)\\ 1.44\text{E}+11 \ (3.63\text{E}+12)\\ 4.40\text{E}+01 \ (3.30\text{E}+00)\\ 1.11\text{E}+01 \ (2.79\text{E}+00) \approx \approx \\ 1.42\text{E}+03 \ (5.05\text{E}+02)\\ 1.80\text{E}+01 \ (2.30\text{E}+01) \approx \approx \\ 1.27\text{E}+02 \ (8.12\text{E}+01) \approx -\\ 2.30\text{E}+01 \ (2.84\text{E}+00)\\ 1.64\text{E}+01 \ (8.86\text{E}+00) \approx \approx \\ 4.79\text{E}+00 \ (2.53\text{E}+00) -\approx \\ 3.13\text{E}+01 \ (1.42\text{E}+01)\\ 2.08\text{E}+01 \ (1.83\text{E}-01)\\ 5.23\text{E}+00 \ (2.42\text{E}+00) \approx \approx \\ 2.70\text{E}+01 \ (1.28\text{E}+01) -\approx \\ 2.70\text{E}+01 \ (1.28\text{E}+01) -\approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx - \\ 1.19\text{E+}01 \ (3.34\text{E+}00) \\ 9.35\text{E-}12 \ (2.28\text{E-}12) \\ 4.41\text{E+}01 \ (3.68\text{E+}00) \\ 1.19\text{E+}01 \ (3.77\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.71\text{E+}03 \ (3.31\text{E+}02) \\ 2.14\text{E+}01 \ (2.65\text{E+}01) \approx \approx \\ 1.12\text{E+}02 \ (7.75\text{E+}01) \approx \approx \\ 1.91\text{E+}01 \ (5.96\text{E+}00) \approx \approx \\ 1.91\text{E+}01 \ (5.96\text{E+}00) \approx \approx \\ 2.65\text{E+}00 \ (2.60\text{E+}00) \approx + \\ 2.05\text{E+}01 \ (8.31\text{E+}00) \\ 3.17\text{E+}01 \ (1.37\text{E+}01) \\ 4.84\text{E+}00 \ (2.22\text{E+}00) \approx \approx \\ 2.74\text{E+}01 \ (1.32\text{E+}01) \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx-\\ 1.14\text{E}+01 \ (3.03\text{E}+00)\\ 9.85\text{E}-12 \ (2.45\text{E}-12)\\ 4.35\text{E}+01 \ (3.36\text{E}+00)\\ 1.09\text{E}+01 \ (3.26\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.68\text{E}+03 \ (5.02\text{E}+02)\\ 3.10\text{E}+01 \ (2.94\text{E}+01)\approx\approx\\ 1.73\text{E}+02 \ (9.82\text{E}+01)\\ 1.69\text{E}+01 \ (2.94\text{E}+00)++\\ 2.07\text{E}+01 \ (4.07\text{E}+00)-\\ 1.72\text{E}+00 \ (2.21\text{E}+00)++\\ 2.02\text{E}+01 \ (3.79\text{E}+01)\\ 2.05\text{E}+01 \ (3.79\text{E}-02)\\ 4.59\text{E}+00 \ (2.12\text{E}+00)\approx\approx\\ 3.26\text{E}+01 \ (1.45\text{E}+01)\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx-\\ 1.20\text{E}+01 \ (2.87\text{E}+00)\\ 6.48\text{E}-12 \ (2.65\text{E}-12)\\ 4.28\text{E}+01 \ (3.22\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.61\text{E}+03 \ (4.89\text{E}+02)\\ 2.20\text{E}+01 \ (2.67\text{E}+01)\approx\approx\\ 1.32\text{E}+02 \ (9.92\text{E}+01)\approx\approx\\ 1.53\text{E}+01 \ (1.31\text{E}+00)++\\ 2.13\text{E}+01 \ (1.00\text{E}+00)\\ 1.94\text{E}+00 \ (2.38\text{E}+00)++\\ 2.05\text{E}+01 \ (7.00\text{E}+00)\\ 3.53\text{E}+01 \ (8.11\text{E}+00)\\ 2.05\text{E}+01 \ (3.86\text{E}-02)\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.26E+01\ (2.98E+00)\\ 1.49E-11\ (2.90E-12)\\ 4.54E+01\ (3.77E+00)\\ 1.33E+01\ (3.92E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.16E+03\ (5.44E+02)\approx\approx\\ 2.09E+01\ (2.41E+01)\approx\approx\\ 1.54E+01\ (1.08E+00)++\\ 2.15E+01\ (1.16E+00)\\ 5.27E+00\ (2.21E+00)-\approx\\ 2.41E+01\ (1.80E+01)\approx\approx\\ 2.09E+01\ (1.98E-01)\\ 5.87E+00\ (3.25E+00)\approx\approx\\ 2.57E+01\ (1.46E+01)-\approx\\ 2.57E+01\ (1.46E+01)-\approx\\ 1.07E+02\ (2.74E+01)++\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx-\\ 1.14\text{E}+01 \ (2.61\text{E}+00)\\ 1.44\text{E}+11 \ (3.63\text{E}+12)\\ 4.40\text{E}+01 \ (3.30\text{E}+00)\\ 1.11\text{E}+01 \ (2.79\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.42\text{E}+03 \ (5.05\text{E}+02)-\\ 1.80\text{E}+01 \ (2.30\text{E}+01)\approx-\\ 2.30\text{E}+01 \ (2.84\text{E}+00)\\ 1.64\text{E}+01 \ (8.86\text{E}+00)\approx\approx\\ 4.79\text{E}+00 \ (2.53\text{E}+00)-\approx\\ 2.05\text{E}+01 \ (9.29\text{E}+00)-\approx\\ 3.13\text{E}+01 \ (1.42\text{E}+01)\\ 2.08\text{E}+01 \ (1.42\text{E}+01)\\ 5.23\text{E}+00 \ (2.42\text{E}+00)\approx\approx\\ 2.70\text{E}+01 \ (1.28\text{E}+01)++\\ 1.37\text{E}+02 \ (5.32\text{E}+01)++\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx - \\ 1.19\text{E+}01 \ (3.34\text{E+}00) \\ 9.35\text{E-}12 \ (2.28\text{E-}12) \\ 4.41\text{E+}01 \ (3.68\text{E+}00) \\ 1.19\text{E+}01 \ (3.77\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.71\text{E+}03 \ (3.31\text{E+}02) \\ 2.14\text{E+}01 \ (2.65\text{E+}01) \approx \approx \\ 1.22\text{E+}02 \ (7.75\text{E+}01) \approx \approx \\ 1.92\text{E+}01 \ (3.82\text{E+}00) \approx \approx \\ 1.91\text{E+}01 \ (5.96\text{E+}00) \approx \approx \\ 2.65\text{E+}00 \ (2.60\text{E+}00) \approx + \\ 2.05\text{E+}01 \ (3.36\text{E-}02) \\ 4.84\text{E+}00 \ (2.22\text{E+}00) \approx \approx \\ 2.74\text{E+}01 \ (1.32\text{E+}01) \\ 2.02\text{E+}02 \ (3.45\text{E+}01) + + \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx-\\ -1.14\text{E}+01 \ (3.03\text{E}+00)\\ 9.85\text{E}+12 \ (2.45\text{E}+12)\\ 4.35\text{E}+01 \ (3.36\text{E}+00)\\ 1.09\text{E}+01 \ (3.26\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.68\text{E}+03 \ (5.02\text{E}+02)\\ 3.10\text{E}+01 \ (2.94\text{E}+01)\approx\\ 1.73\text{E}+02 \ (9.82\text{E}+01)\\ 1.99\text{E}+01 \ (2.94\text{E}+00)++\\ 2.07\text{E}+01 \ (4.07\text{E}+00)-\\ 1.72\text{E}+00 \ (2.21\text{E}+00)++\\ 2.02\text{E}+01 \ (3.79\text{E}-02)\\ 4.59\text{E}+00 \ (2.12\text{E}+00)\approx\approx\\ 3.26\text{E}+01 \ (1.45\text{E}+01)\\ 2.04\text{E}+02 \ (2.85\text{E}+01)++\\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx-\\ 1.20\text{E}+01 \ (2.87\text{E}+00)\\ 6.48\text{E}+12 \ (2.65\text{E}-12)\\ 4.28\text{E}+01 \ (3.22\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.51\text{E}+01 \ (2.87\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.61\text{E}+03 \ (4.89\text{E}+02)\\ 2.20\text{E}+01 \ (2.67\text{E}+01)\approx\approx\\ 1.32\text{E}+02 \ (9.92\text{E}+01)\approx\approx\\ 1.32\text{E}+02 \ (9.92\text{E}+01)\approx=\\ 1.33\text{E}+01 \ (1.00\text{E}+00)\\ 1.94\text{E}+00 \ (2.38\text{E}+00)++\\ 2.05\text{E}+01 \ (7.00\text{E}+00)\\ 3.53\text{E}+01 \ (8.11\text{E}+00)\\ 2.05\text{E}+01 \ (3.86\text{E}-02)\\ 5.07\text{E}+00 \ (2.28\text{E}+00)\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.26E+01\ (2.98E+00)\\ 1.49E-11\ (2.90E-12)\\ 4.54E+01\ (3.77E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.16E+03\ (5.44E+02)\approx\approx\\ 2.09E+01\ (2.41E+01)\approx\approx\\ 1.17E+02\ (7.90E+01)\approx\approx\\ 1.54E+01\ (1.16E+00)\\ 5.27E+00\ (2.21E+00)-\approx\\ 2.41E+01\ (1.80E+01)=\approx\\ 2.09E+01\ (1.98E-01)\\ 5.87E+00\ (3.25E+00)\approx\approx\\ 2.57E+01\ (1.46E+01)-\approx\\ 1.07E+02\ (2.74E+01)+\\ 1.00E+02\ (0.00E+00)\approx\approx\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.14E+01\ (2.61E+00)\\ 1.44E-11\ (3.63E-12)\\ 4.40E+01\ (3.30E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.42E+03\ (5.05E+02)\\ 1.80E+01\ (2.30E+01)\approx\approx\\ 1.27E+02\ (8.12E+01)\approx-\\ 2.30E+01\ (2.84E+00)\\ 1.64E+01\ (8.86E+00)\approx\approx\\ 4.79E+00\ (2.53E+00)-\approx\\ 2.05E+01\ (9.29E+00)-\approx\\ 3.13E+01\ (1.42E+01)\\ 2.08E+01\ (1.83E-01)\\ 5.23E+00\ (2.42E+00)\approx\approx\\ 2.70E+01\ (1.28E+01)-\approx\\ 1.37E+02\ (5.32E+01)++\\ 1.00E+02\ (0.00E+00)\approx\approx\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx = \\ 1.19\text{E+}01 \ (3.34\text{E+}00) \\ 9.35\text{E-}12 \ (2.28\text{E-}12) \\ 4.41\text{E+}01 \ (3.68\text{E+}00) \\ 1.19\text{E+}01 \ (3.77\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.71\text{E+}03 \ (3.31\text{E+}02) \\ 2.14\text{E+}01 \ (2.65\text{E+}01) \approx \approx \\ 1.22\text{E+}02 \ (7.75\text{E+}01) \approx \approx \\ 1.82\text{E+}01 \ (3.82\text{E+}00) \approx \approx \\ 1.91\text{E+}01 \ (5.96\text{E+}00) \approx \approx \\ 2.65\text{E+}00 \ (2.60\text{E+}00) \approx + \\ 2.05\text{E+}01 \ (3.36\text{E+}02) \\ 4.84\text{E+}00 \ (2.22\text{E+}00) \approx \approx \\ 2.74\text{E+}01 \ (1.32\text{E+}01) \\ 2.02\text{E+}02 \ (3.45\text{E+}01) + + \\ 1.00\text{E+}02 \ (0.00\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.14E+01\ (3.03E+00)\\ 9.85E-12\ (2.45E-12)\\ 4.35E+01\ (3.36E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.68E+03\ (5.02E+02)\\ 3.10E+01\ (2.94E+01)\approx\approx\\ 1.73E+02\ (9.82E+01)\\ 1.69E+01\ (2.94E+00)++\\ 2.07E+01\ (4.07E+00)\\ 1.72E+00\ (2.21E+00)++\\ 2.02E+01\ (6.85E+00)-\approx\\ 3.56E+01\ (1.37E+01)\\ 2.05E+01\ (3.79E-02)\\ 4.59E+00\ (2.12E+00)\approx\approx\\ 3.26E+01\ (1.45E+01)\\ 2.04E+02\ (2.85E+01)++\\ 1.00E+02\ (0.00E+00)\approx\approx\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.20E+01\ (2.87E+00)\\ 6.48E-12\ (2.65E-12)\\ 4.28E+01\ (3.22E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.61E+03\ (4.89E+02)\\ 2.20E+01\ (2.67E+01)\approx\approx\\ 1.32E+02\ (9.92E+01)\approx\approx\\ 1.32E+02\ (9.92E+01)=\approx\\ 1.33E+01\ (1.00E+00)\\ 1.94E+00\ (2.38E+00)++\\ 2.05E+01\ (7.00E+00)\\ 3.53E+01\ (8.11E+00)\\ 2.05E+01\ (3.86E-02)\\ 5.07E+00\ (2.28E+00)\\ 3.54E+01\ (1.05E+01)\\ 2.01E+02\ (3.44E+01)\\ 2.01E+02\ (3.44E+01)\\ 2.01E+02\ (0.00E+00)\approx\approx\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.26E+01\ (2.98E+00)\\ 1.49E-11\ (2.90E-12)\\ 4.54E+01\ (3.77E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.16E+03\ (5.44E+02)\approx\approx\\ 2.09E+01\ (2.41E+01)\approx\approx\\ 1.17E+02\ (7.90E+01)\approx\approx\\ 1.54E+01\ (1.08E+00)++\\ 2.15E+01\ (1.16E+00)\\ 5.27E+00\ (2.21E+00)-\approx\\ 2.54E+01\ (2.44E+01)-\approx\\ 2.41E+01\ (1.80E+01)=\approx\\ 2.09E+01\ (1.98E-01)\\ 5.87E+00\ (3.25E+00)\approx\approx\\ 2.57E+01\ (1.46E+01)-\approx\\ 1.07E+02\ (2.74E+01)++\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.42E+02\ (6.12E+01)++\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.14E+01\ (2.61E+00)\\ 1.44E-11\ (3.63E-12)\\ 4.40E+01\ (3.30E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.42E+03\ (5.05E+02)\\ 1.80E+01\ (2.30E+01)\approx\approx\\ 1.27E+02\ (8.12E+01)\approx-\\ 2.30E+01\ (2.84E+00)\\ 1.64E+01\ (8.86E+00)\approx\approx\\ 4.79E+00\ (2.53E+00)-\approx\\ 2.05E+01\ (9.29E+00)-\approx\\ 3.13E+01\ (1.42E+01)\\ 5.23E+00\ (2.42E+00)\approx\approx\\ 2.70E+01\ (1.28E+01)-=\\ 1.37E+02\ (5.32E+01)+\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.36E+02\ (7.05E+01)++\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \approx \\ 1.19\text{E+}01 & (3.34\text{E+}00) \\ 9.35\text{E-}12 & (2.28\text{E-}12) \\ 4.41\text{E+}01 & (3.68\text{E+}00) \\ 1.19\text{E+}01 & (3.77\text{E+}00) \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.71\text{E+}03 & (3.31\text{E+}02) \\ 2.14\text{E+}01 & (2.65\text{E+}01) \approx \approx \\ 1.32\text{E+}01 & (3.82\text{E+}00) \approx \approx \\ 1.91\text{E+}01 & (5.96\text{E+}00) \approx \approx \\ 2.65\text{E+}00 & (2.60\text{E+}00) \approx + \\ 2.05\text{E+}01 & (8.31\text{E+}00) \\ 3.17\text{E+}01 & (1.37\text{E+}01) \\ 2.05\text{E+}01 & (3.36\text{E-}02) \\ 4.84\text{E+}00 & (2.22\text{E+}00) \approx \approx \\ 2.74\text{E+}01 & (1.32\text{E+}01) + + \\ 1.00\text{E+}02 & (0.00\text{E+}00) \approx \\ 3.60\text{E+}02 & (5.30\text{E+}00) \\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.14E+01\ (3.03E+00)\\ 9.85E-12\ (2.45E-12)\\ 4.35E+01\ (3.36E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.68E+03\ (5.02E+02)\\ 3.10E+01\ (2.94E+01)\approx\approx\\ 1.73E+02\ (9.82E+01)\\ 1.69E+01\ (2.94E+00)++\\ 2.07E+01\ (4.07E+00)\\ 1.72E+00\ (2.21E+00)++\\ 2.02E+01\ (6.85E+00)-\approx\\ 3.56E+01\ (1.37E+01)\\ 2.05E+01\ (3.79E-02)\\ 4.59E+00\ (2.12E+00)\approx\approx\\ 3.26E+01\ (1.45E+01)\\ 2.04E+02\ (2.85E+01)++\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.60E+02\ (5.74E+00)\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.20E+01\ (2.87E+00)\\ 6.48E-12\ (2.65E-12)\\ 4.28E+01\ (3.22E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.61E+03\ (4.89E+02)\\ 2.20E+01\ (2.67E+01)\approx\approx\\ 1.32E+02\ (9.92E+01)\approx\approx\\ 1.32E+02\ (9.92E+01)\approx=\\ 1.32E+01\ (1.31E+00)++\\ 2.13E+01\ (1.00E+00)\\ 1.94E+00\ (2.38E+00)++\\ 2.05E+01\ (7.00E+00)\\ 3.53E+01\ (8.11E+00)\\ 2.05E+01\ (3.86E-02)\\ 5.07E+00\ (2.28E+00)\\ 3.54E+01\ (1.05E+01)\\ 2.01E+02\ (3.44E+01)++\\ 1.00E+02\ (0.00E+00)\approx\\ 3.59E+02\ (5.66E+00)\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx=\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.26E+01\ (2.98E+00)-\\ 1.49E-11\ (2.90E-12)-\\ 4.54E+01\ (3.77E+00)-\\ 1.33E+01\ (3.92E+00)-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.16E+03\ (5.44E+02)\approx\approx\\ 2.09E+01\ (2.41E+01)\approx\approx\\ 1.17E+02\ (7.90E+01)\approx\approx\\ 1.54E+01\ (1.16E+00)-\\ 5.27E+00\ (2.21E+00)-\approx\\ 2.54E+01\ (2.44E+01)-\approx\\ 2.41E+01\ (1.80E+01)-\\ 5.87E+00\ (3.25E+00)\approx\approx\\ 2.57E+01\ (1.98E-01)-\\ 5.87E+00\ (3.25E+00)\approx\approx\\ 2.57E+01\ (1.46E+01)-\\ 1.07E+02\ (2.74E+01)++\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.42E+02\ (6.12E+01)++\\ 1.95E+02\ (2.41E+01)++\\ 1.95E+02\ (2.41E+01)++\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx-\\ 1.14\text{E}+01 \ (2.61\text{E}+00)-\\ 1.44\text{E}+11 \ (3.63\text{E}+12)-\\ 4.40\text{E}+01 \ (3.30\text{E}+00)-\\ 1.11\text{E}+01 \ (2.79\text{E}+00)-\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.42\text{E}+03 \ (5.05\text{E}+02)-\\ 1.80\text{E}+01 \ (2.30\text{E}+01)\approx=\\ 1.27\text{E}+02 \ (8.12\text{E}+01)\approx-\\ 2.30\text{E}+01 \ (2.84\text{E}+00)-\\ 1.64\text{E}+01 \ (8.86\text{E}+00)\approx\approx\\ 4.79\text{E}+00 \ (2.53\text{E}+00)-\approx\\ 2.05\text{E}+01 \ (9.29\text{E}+00)-\approx\\ 3.13\text{E}+01 \ (1.42\text{E}+01)-\\ 2.08\text{E}+01 \ (1.83\text{E}-01)-\\ 5.23\text{E}+00 \ (2.42\text{E}+00)\approx\approx\\ 2.70\text{E}+01 \ (1.28\text{E}+01)-\approx\\ 1.37\text{E}+02 \ (5.32\text{E}+01)+\\ 1.00\text{E}+02 \ (0.00\text{E}+00)\approx\approx\\ 3.36\text{E}+02 \ (7.05\text{E}+01)+\\ 2.98\text{E}+02 \ (1.22\text{E}+02)\approx\approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \approx \\ 1.19\text{E+}01 & (3.34\text{E+}00) \\ 9.35\text{E-}12 & (2.28\text{E-}12) \\ 4.41\text{E+}01 & (3.68\text{E+}00) \\ 1.19\text{E+}01 & (3.77\text{E+}00) \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.71\text{E+}03 & (3.31\text{E+}02) \\ 2.14\text{E+}01 & (2.65\text{E+}01) \approx \approx \\ 1.2\text{E+}02 & (7.75\text{E+}01) \approx \approx \\ 1.91\text{E+}01 & (5.96\text{E+}00) \approx \approx \\ 2.65\text{E+}00 & (2.60\text{E+}00) \approx + \\ 2.05\text{E+}01 & (8.31\text{E+}00) \\ 3.17\text{E+}01 & (1.37\text{E+}01) \\ 2.05\text{E+}01 & (3.36\text{E-}02) \\ 4.84\text{E+}00 & (2.22\text{E+}00) \approx \approx \\ 2.74\text{E+}01 & (1.32\text{E+}01) + + \\ 1.00\text{E+}02 & (0.00\text{E+}00) \approx \approx \\ 3.60\text{E+}02 & (5.30\text{E+}00) \\ 3.54\text{E+}02 & (1.11\text{E+}02) \approx \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx-\\ 1.14\text{E}+01 \ (3.03\text{E}+00)-\\ 9.85\text{E}+12 \ (2.45\text{E}+12)-\\ 4.35\text{E}+01 \ (3.36\text{E}+00)-\\ 1.09\text{E}+01 \ (3.26\text{E}+00)-\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.68\text{E}+03 \ (5.02\text{E}+02)-\\ 3.10\text{E}+01 \ (2.94\text{E}+01)\approx\approx\\ 1.73\text{E}+02 \ (9.82\text{E}+01)-\\ 1.69\text{E}+01 \ (2.94\text{E}+00)+\\ 2.07\text{E}+01 \ (4.07\text{E}+00)-\\ 3.56\text{E}+01 \ (1.37\text{E}+01)-\\ 2.05\text{E}+01 \ (3.79\text{E}+02)-\\ 4.59\text{E}+00 \ (2.12\text{E}+00)\approx\approx\\ 3.26\text{E}+01 \ (1.45\text{E}+01)-\\ 2.04\text{E}+02 \ (2.85\text{E}+01)+\\ 1.00\text{E}+02 \ (0.00\text{E}+00)\approx\approx\\ 3.60\text{E}+02 \ (5.74\text{E}+00)-\\ 3.85\text{E}+02 \ (9.32\text{E}+01)+\\ +\\ 3.85\text{E}+02 \ (9.32\text{E}+01)+\\ +\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx=\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.20E+01\ (2.87E+00)\\ 6.48E+12\ (2.65E+12)\\ 4.28E+01\ (3.22E+00)\\ 1.15E+01\ (2.87E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.51E+03\ (4.89E+02)\\ 2.20E+01\ (2.67E+01)\approx\approx\\ 1.32E+02\ (9.92E+01)\approx\approx\\ 1.32E+02\ (9.92E+01)\approx\approx\\ 1.33E+01\ (1.01E+00)-+\\ 2.13E+01\ (1.00E+00)\\ 3.33E+01\ (8.11E+00)\\ 2.05E+01\ (3.86E-02)\\ 5.07E+00\ (2.28E+00)\\ 3.54E+01\ (1.05E+01)\\ 2.01E+02\ (3.44E+01)++\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.59E+02\ (5.66E+00)\\ 3.77E+02\ (9.89E+01)++\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx=\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.26E+01\ (2.98E+00)-\\ 1.49E-11\ (2.90E-12)-\\ 4.54E+01\ (3.77E+00)-\\ -0.00E+00\ (0.00E+00)\approx\approx\\ 1.16E+03\ (5.44E+02)\approx\approx\\ 1.16E+03\ (5.44E+02)\approx\approx\\ 1.17E+02\ (7.90E+01)\approx\approx\\ 1.54E+01\ (1.16E+00)-\\ 5.27E+00\ (2.21E+00)-\\ 2.54E+01\ (2.44E+01)=\approx\\ 2.99E+01\ (2.44E+01)-\approx\\ 2.54E+01\ (1.180E+01)-\\ 5.27E+00\ (3.25E+00)\approx\approx\\ 2.57E+01\ (1.46E+01)-\\ 8.107E+02\ (2.74E+01)+\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.42E+02\ (6.12E+01)+\\ 1.95E+02\ (2.41E+01)+\\ 3.87E+02\ (1.32E-03)+\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx-\\ 1.14\text{E}+01 \ (2.61\text{E}+00)\\ 1.44\text{E}+11 \ (3.63\text{E}+12)\\ 4.40\text{E}+01 \ (3.30\text{E}+00)\\ 1.11\text{E}+01 \ (2.79\text{E}+00)\approx\approx\\ 1.42\text{E}+03 \ (5.05\text{E}+02)\\ 1.80\text{E}+01 \ (2.30\text{E}+01)\approx\approx\\ 1.27\text{E}+02 \ (8.12\text{E}+01)\approx-\\ 2.30\text{E}+01 \ (2.84\text{E}+00)\\ 1.64\text{E}+01 \ (8.86\text{E}+00)\approx\approx\\ 4.79\text{E}+00 \ (2.53\text{E}+00)-\approx\\ 2.05\text{E}+01 \ (1.83\text{E}+01)\\ 5.23\text{E}+00 \ (2.42\text{E}+00)\approx\approx\\ 2.70\text{E}+01 \ (1.28\text{E}+01)-\approx\\ 3.36\text{E}+02 \ (5.32\text{E}+01)++\\ 1.00\text{E}+02 \ (0.00\text{E}+00)\approx\approx\\ 3.36\text{E}+02 \ (7.05\text{E}+01)++\\ 2.98\text{E}+02 \ (1.22\text{E}+02)\approx\approx\\ 3.87\text{E}+02 \ (1.76\text{E}+03)+-\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx - \\ 1.19\text{E+}01 & (3.34\text{E+}00) \\ 9.35\text{E-}12 & (2.28\text{E-}12) \\ 4.41\text{E+}01 & (3.68\text{E+}00) \\ 1.19\text{E+}01 & (3.77\text{E+}00) \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.71\text{E+}03 & (3.31\text{E+}02) \\ 2.14\text{E+}01 & (2.65\text{E+}01) \approx \approx \\ 1.22\text{E+}02 & (7.75\text{E+}01) \approx \approx \\ 1.92\text{E+}01 & (3.82\text{E+}00) \approx \approx \\ 2.65\text{E+}01 & (3.82\text{E+}00) \approx \approx \\ 2.65\text{E+}01 & (3.36\text{E+}00) \\ 3.17\text{E+}01 & (1.37\text{E+}01) \\ 2.05\text{E+}01 & (3.36\text{E-}02) \\ 4.84\text{E+}00 & (2.22\text{E+}00) \approx \approx \\ 2.74\text{E+}01 & (1.32\text{E+}01) + + \\ 1.00\text{E+}02 & (0.00\text{E+}00) \approx \approx \\ 3.60\text{E+}02 & (5.30\text{E+}00) \\ 3.54\text{E+}02 & (1.11\text{E+}02) \approx \approx \\ 3.87\text{E+}02 & (1.42\text{E-}03) + - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx-\\ -1.14\text{E}+01 \ (3.03\text{E}+00)\\ 9.85\text{E}-12 \ (2.45\text{E}-12)\\ 4.35\text{E}+01 \ (3.36\text{E}+00)\\ 1.09\text{E}+01 \ (3.26\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.68\text{E}+03 \ (5.02\text{E}+02)\\ 3.10\text{E}+01 \ (2.94\text{E}+01)\approx\approx\\ 1.73\text{E}+02 \ (9.82\text{E}+01)\\ 1.69\text{E}+01 \ (2.94\text{E}+00)++\\ 2.07\text{E}+01 \ (4.07\text{E}+00)-\\ 1.72\text{E}+00 \ (2.21\text{E}+00)++\\ 2.02\text{E}+01 \ (6.85\text{E}+00)-\approx\\ 3.56\text{E}+01 \ (1.37\text{E}+01)\\ 2.05\text{E}+01 \ (3.79\text{E}-02)-\\ 4.59\text{E}+00 \ (2.12\text{E}+00)\approx\approx\\ 3.26\text{E}+01 \ (1.45\text{E}+01)\\ 2.04\text{E}+02 \ (2.85\text{E}+01)++\\ 1.00\text{E}+02 \ (0.00\text{E}+00)\approx\approx\\ 3.60\text{E}+02 \ (5.74\text{E}+00)-38\text{E}+02 \ (9.32\text{E}+01)++\\ 3.87\text{E}+02 \ (3.84\text{E}-03)+-\\ \end{array}$	$\begin{array}{c} 0.00E+00 \ (0.00E+00)\approx \approx \\ 5.86E+01 \ (0.00E+00)\approx -1.20E+01 \ (2.87E+00)6.48E+01 \ (2.87E+00)1.15E+01 \ (2.87E+00)0.00E+00 \ (0.00E+00)\approx \\ 1.61E+03 \ (4.89E+02)2.20E+01 \ (2.67E+01)\approx \\ 1.32E+02 \ (9.92E+01)\approx \\ 1.32E+02 \ (9.92E+01)\approx \\ 1.33E+01 \ (1.31E+00) + +2.13E+01 \ (1.00E+00) - 1.94E+00 \ (2.38E+00) + +2.05E+01 \ (7.00E+00) - 2.05E+01 \ (3.86E+02) - 5.07E+00 \ (2.28E+00) - 3.54E+01 \ (1.05E+01) - 2.01E+02 \ (3.44E+01) + +1.00E+02 \ (0.00E+00)\approx \\ 3.59E+02 \ (5.66E+00) - 3.77E+02 \ (9.89E+01) + +3.87E+02 \ (6.14E-03)\approx -1.00E+00 \ (6.14E-03)\approx$
$\begin{array}{c} 0.00E+00 \ (0.00E+00)\approx\approx\\ 0.00E+00 \ (0.00E+00)\approx\approx\\ 0.00E+00 \ (0.00E+00)\approx\approx\\ 0.00E+00 \ (0.00E+00)\approx\approx\\ 5.86E+01 \ (0.00E+00)\approx-\\ 1.26E+01 \ (2.98E+00)\\ 1.49E-11 \ (2.90E+12)\\ 4.54E+01 \ (3.77E+00)\\ 0.00E+00 \ (0.00E+00)\approx\approx\\ 1.16E+03 \ (5.44E+02)\approx\approx\\ 2.09E+01 \ (2.41E+01)\approx\approx\\ 1.17E+02 \ (7.90E+01)\approx\approx\\ 1.54E+01 \ (1.08E+00)++\\ 2.15E+01 \ (1.16E+00)\\ 5.27E+00 \ (2.21E+00)-\approx\\ 2.41E+01 \ (1.80E+01)\approx\approx\\ 2.09E+01 \ (1.98E-01)\\ 5.87E+00 \ (3.25E+00)\approx\approx\\ 2.57E+01 \ (1.46E+01)++\\ 1.00E+02 \ (0.00E+00)\approx\approx\\ 3.42E+02 \ (6.12E+01)++\\ 1.95E+02 \ (1.32E-03)+-\\ 2.97E+02 \ (1.32E-03)+-\\ 2.97E+02 \ (1.49E+01)++\\ 1.97E+02 \ (1.32E-03)+-\\ 2.97E+02 \ (1.49E+01)++\\ 1.97E+02 \ (1.32E-03)+-\\ 2.97E+02 \ (1.49E+01)++\\ 1.97E+02 \ (1.$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.14E+01\ (2.61E+00)\\ 1.44E-11\ (3.63E-12)\\ 4.40E+01\ (3.30E+00)\\ 1.11E+01\ (2.79E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.42E+03\ (5.05E+02)\\ 1.80E+01\ (2.30E+01)\approx-\\ 2.30E+01\ (2.30E+01)\approx-\\ 2.30E+01\ (2.84E+00)\\ 1.64E+01\ (8.86E+00)\approx\approx\\ 4.79E+00\ (2.53E+00)-\approx\\ 2.05E+01\ (9.29E+00)-\approx\\ 3.13E+01\ (1.42E+01)\\ 2.08E+01\ (1.83E-01)\\ 5.23E+00\ (2.42E+00)\approx\approx\\ 2.70E+01\ (1.28E+01)++\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.36E+02\ (7.05E+01)++\\ 2.98E+02\ (1.2E+02)\approx\approx\\ 3.87E+02\ (1.76E-03)+-\\ 2.99E+02\ (4.64E+00)++\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 \ (0.00\text{E+}00) \approx - \\ 1.19\text{E+}01 \ (3.34\text{E+}00) \\ 9.35\text{E-}12 \ (2.28\text{E-}12) \\ 4.41\text{E+}01 \ (3.68\text{E+}00) \\ 1.19\text{E+}01 \ (3.77\text{E+}00) \approx \approx \\ 1.71\text{E+}03 \ (3.31\text{E+}02) \\ 2.14\text{E+}01 \ (2.65\text{E+}01) \approx \approx \\ 1.22\text{E+}02 \ (7.75\text{E+}01) \approx \approx \\ 1.82\text{E+}01 \ (3.82\text{E+}00) \approx \approx \\ 1.91\text{E+}01 \ (5.96\text{E+}00) \approx \approx \\ 1.91\text{E+}01 \ (3.36\text{E-}02) \\ 4.84\text{E+}00 \ (2.22\text{E+}00) \approx \approx \\ 2.74\text{E+}01 \ (1.32\text{E+}01) \\ 2.02\text{E+}02 \ (3.45\text{E+}01) + + \\ 1.00\text{E+}02 \ (5.30\text{E+}01) \\ 3.54\text{E+}02 \ (1.11\text{E+}02) \approx \approx \\ 3.87\text{E+}02 \ (1.14\text{E-}03) + - \\ 4.93\text{E+}02 \ (3.26\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.14E+01\ (3.03E+00)\\ 9.85E+12\ (2.45E+12)\\ 4.35E+01\ (3.36E+00)\\ 1.09E+01\ (3.26E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.68E+03\ (5.02E+02)\\ 3.10E+01\ (2.94E+01)\approx\approx\\ 1.73E+02\ (9.82E+01)\\ 1.69E+01\ (2.94E+00)++\\ 2.07E+01\ (4.07E+00)\\ 1.72E+00\ (2.21E+00)++\\ 2.02E+01\ (6.85E+00)-\approx\\ 3.56E+01\ (1.37E+01)\\ 2.05E+01\ (3.79E+02)\\ 4.59E+00\ (2.12E+00)\approx\approx\\ 3.26E+01\ (1.45E+01)\\ 2.04E+02\ (2.85E+01)++\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.65E+02\ (3.52E+01)++\\ 3.87E+02\ (3.84E+03)+-\\ 5.46E+02\ (3.55E+02)+\approx\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.20E+01\ (2.87E+00)\\ 6.48E-12\ (2.65E-12)\\ 4.28E+01\ (3.22E+00)\\ 1.15E+01\ (2.87E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.61E+03\ (4.89E+02)\\ 2.20E+01\ (2.67E+01)\approx\approx\\ 1.32E+02\ (9.92E+01)\approx\approx\\ 1.32E+02\ (9.92E+01)\approx\approx\\ 1.33E+01\ (1.00E+00)\\ 1.94E+00\ (2.38E+00)++\\ 2.05E+01\ (7.00E+00)\\ 3.53E+01\ (8.11E+00)\\ 2.05E+01\ (3.86E-02)\\ 5.07E+00\ (2.28E+00)\\ 3.54E+01\ (1.05E+01)\\ 2.01E+02\ (3.44E+01)++\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.59E+02\ (5.66E+00)\\ 3.77E+02\ (9.89E+01)++\\ 3.87E+02\ (6.14E-03)\approx-\\ 4.96E+02\ (3.32E+02)+\approx\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.26E+01\ (2.98E+00)\\ 1.49E-11\ (2.90E-12)\\ 4.54E+01\ (3.77E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.16E+03\ (5.44E+02)\approx\approx\\ 2.09E+01\ (2.41E+01)\approx\approx\\ 1.17E+02\ (7.90E+01)\approx\approx\\ 1.15E+01\ (1.16E+00)\\ 5.27E+00\ (2.21E+00)-\approx\\ 2.41E+01\ (1.80E+01)=\approx\\ 2.09E+01\ (2.44E+01)-\approx\\ 2.09E+01\ (1.46E+01)\\ 5.87E+00\ (3.25E+00)\approx\approx\\ 2.57E+01\ (1.46E+01)-+\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.42E+02\ (6.12E+01)++\\ 1.95E+02\ (2.41E+01)++\\ 1.95E+02\ (1.32E-03)+-\\ 2.97E+02\ (1.32E-03)+-\\ 2.97E+02\ (1.39E+01)++\\ 4.98E+02\ (7.50E+00)\approx-\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.14E+01\ (2.61E+00)\\ 1.44E-11\ (3.63E-12)\\ 4.40E+01\ (3.30E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.42E+03\ (5.05E+02)\\ 1.80E+01\ (2.30E+01)\approx\approx\\ 1.27E+02\ (8.12E+01)\approx-\\ 2.30E+01\ (2.84E+00)\\ 1.64E+01\ (8.86E+00)\approx\approx\\ 4.79E+00\ (2.53E+00)-\approx\\ 2.05E+01\ (9.29E+00)-\approx\\ 3.13E+01\ (1.42E+01)\\ 2.08E+01\ (1.88E+01)\\ 5.23E+00\ (2.42E+00)\approx\approx\\ 2.70E+01\ (1.28E+01)++\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.36E+02\ (7.05E+01)++\\ 2.98E+02\ (1.22E+02)\approx\approx\\ 3.87E+02\ (1.76E-03)+-\\ 2.99E+02\ (4.64E+00)++\\ 4.99E+02\ (6.68E+00)\approx-\\ \end{array}$	1.00E-03 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 5.86E+01 (0.00E+00)≈ − 1.19E+01 (3.34E+00)−− 9.35E-12 (2.28E-12)−− 4.41E+01 (3.68E+00)−− 1.19E+01 (3.77E+00)−− 0.00E+00 (0.00E+00)≈≈ 1.71E+03 (3.31E+02)−− 2.14E+01 (2.65E+01)≈≈ 1.32E+01 (3.82E+00)≈≈ 1.82E+01 (3.82E+00)≈≈ 2.65E+00 (2.60E+00)≈ + 2.05E+01 (3.81E+00)− 3.17E+01 (1.37E+01)−− 2.05E+01 (3.36E-02)−− 4.84E+00 (2.22E+00)≈≈ 2.74E+01 (1.32E+01)−− 2.02E+02 (3.45E+01)++ 1.00E+02 (0.00E+00)≈≈ 3.60E+02 (5.30E+00)− 3.54E+02 (1.11E+02)≈≈ 3.87E+02 (1.42E-03)+− 4.93E+02 (3.26E+02)+≈ 5.00E+02 (6.74E+00)≈ −	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.14E+01\ (3.03E+00)\\ 9.85E-12\ (2.45E-12)\\ 4.35E+01\ (3.36E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.68E+03\ (5.02E+02)\\ 3.10E+01\ (2.94E+01)\approx\approx\\ 1.73E+02\ (9.82E+01)\\ 1.69E+01\ (2.94E+00)++\\ 2.07E+01\ (4.07E+00)\\ 1.72E+00\ (2.21E+00)++\\ 2.02E+01\ (6.85E+00)-\approx\\ 3.56E+01\ (1.37E+01)\\ 2.05E+01\ (3.79E-02)\\ 4.59E+00\ (2.12E+00)\approx\approx\\ 3.26E+01\ (1.45E+01)\\ 2.04E+02\ (2.85E+01)++\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.60E+02\ (5.74E+00)\\ 3.85E+02\ (9.32E+01)++\\ 3.87E+02\ (3.84E-03)+-\\ 5.03E+02\ (5.38E+00)\approx-\\ 5.03E+02\ (5.38E+00)\approx-\\ \end{array}$	$\begin{array}{c} 0.00E+00 \ (0.00E+00)\approx\approx\\ 0.00E+00 \ (0.00E+00)\approx\approx\\ 0.00E+00 \ (0.00E+00)\approx\approx\\ 0.00E+00 \ (0.00E+00)\approx\approx\\ 5.86E+01 \ (0.00E+00)\approx-\\ 1.20E+01 \ (2.87E+00)\\ 6.48E-12 \ (2.65E-12)\\ 4.28E+01 \ (3.22E+00)\\ 0.00E+00 \ (0.00E+00)\approx\approx\\ 1.61E+03 \ (4.89E+02)\\ 2.20E+01 \ (2.67E+01)\approx\approx\\ 1.32E+02 \ (9.92E+01)\approx\approx\\ 1.32E+02 \ (9.92E+01)\approx\\ 1.32E+01 \ (1.31E+00)++\\ 2.13E+01 \ (1.00E+00)\\ 1.94E+00 \ (2.38E+00)++\\ 2.05E+01 \ (7.00E+00)\\ 3.53E+01 \ (8.11E+00)\\ 2.05E+01 \ (3.86E-02)\\ 5.07E+00 \ (2.28E+00)\\ 3.54E+01 \ (1.05E+01)\\ 2.01E+02 \ (3.44E+01)++\\ 1.00E+02 \ (0.00E+00)\approx\approx\\ 3.59E+02 \ (5.66E+00)\\ 3.77E+02 \ (9.89E+01)++\\ 3.87E+02 \ (6.14E-03)\approx-\\ 4.96E+02 \ (3.32E+02)+\approx\\ 5.02E+02 \ (5.93E+00)\approx-\\ \end{array}$
$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.26E+01\ (2.98E+00)-\\ 1.49E-11\ (2.90E-12)-\\ 4.54E+01\ (3.77E+00)-\\ 1.33E+01\ (3.92E+00)-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.16E+03\ (5.44E+02)\approx\approx\\ 2.09E+01\ (2.41E+01)\approx\approx\\ 1.17E+02\ (7.90E+01)\approx\approx\\ 1.54E+01\ (1.16E+00)-\\ 5.27E+00\ (2.21E+00)-\approx\\ 2.54E+01\ (1.16E+01)-\approx\\ 2.41E+01\ (1.80E+01)-\approx\\ 2.09E+01\ (1.98E-01)-\\ 5.87E+00\ (3.25E+00)\approx\approx\\ 2.57E+01\ (1.46E+01)-\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.42E+02\ (6.12E+01)++\\ 1.95E+02\ (2.41E+01)++\\ 3.87E+02\ (1.32E-03)+-\\ 2.97E+02\ (1.49E+01)++\\ 4.98E+02\ (7.50E+00)\approx=\\ 3.11E+02\ (3.37E+01)\approx\approx\\ 3.11E+02\ (3.37E+01)\approx\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.86\text{E}+01 \ (0.00\text{E}+00) \approx -\\ 1.14\text{E}+01 \ (2.61\text{E}+00) -\\ 1.44\text{E}+11 \ (3.63\text{E}+12) -\\ 4.40\text{E}+01 \ (3.30\text{E}+00) -\\ 1.11\text{E}+01 \ (2.79\text{E}+00) -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.42\text{E}+03 \ (5.05\text{E}+02) -\\ 1.80\text{E}+01 \ (2.30\text{E}+01) \approx -\\ 2.30\text{E}+01 \ (2.30\text{E}+01) \approx -\\ 2.30\text{E}+01 \ (3.86\text{E}+00) -\\ 1.64\text{E}+01 \ (8.86\text{E}+00) \approx \approx \\ 4.79\text{E}+00 \ (2.53\text{E}+00) -\\ 2.05\text{E}+01 \ (9.29\text{E}+00) -\\ 2.08\text{E}+01 \ (1.83\text{E}-01) -\\ -\\ 2.08\text{E}+01 \ (1.83\text{E}-01) -\\ -\\ 2.36\text{E}+01 \ (1.28\text{E}+01) -\\ \approx \\ 2.70\text{E}+01 \ (1.28\text{E}+01) -\\ \approx \\ 2.70\text{E}+01 \ (1.28\text{E}+01) -\\ \approx \\ 3.36\text{E}+02 \ (7.05\text{E}+01) +\\ 1.00\text{E}+02 \ (0.00\text{E}+00) \approx \\ 3.36\text{E}+02 \ (1.22\text{E}+02) \approx \\ 3.87\text{E}+02 \ (1.6\text{E}+01) +\\ 4.99\text{E}+02 \ (6.68\text{E}+00) \approx -\\ 3.07\text{E}+02 \ (2.76\text{E}+01) \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \approx \\ 5.86\text{E+}01 & (0.00\text{E+}00) \approx \approx \\ 1.19\text{E+}01 & (3.34\text{E+}00) \\ 9.35\text{E-}12 & (2.28\text{E-}12) \\ 4.41\text{E+}01 & (3.68\text{E+}00) \\ 1.19\text{E+}01 & (3.77\text{E+}00) \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.71\text{E+}03 & (3.31\text{E+}02) \\ 2.14\text{E+}01 & (2.65\text{E+}01) \approx \approx \\ 1.22\text{E+}02 & (7.75\text{E+}01) \approx \approx \\ 1.92\text{E+}01 & (3.82\text{E+}00) \approx \approx \\ 1.91\text{E+}01 & (5.96\text{E+}00) \approx \approx \\ 2.65\text{E+}00 & (2.60\text{E+}00) \approx + \\ 2.05\text{E+}01 & (8.31\text{E+}00) \\ 3.17\text{E+}01 & (1.37\text{E+}01) \\ 2.05\text{E+}01 & (3.36\text{E-}02) \\ 4.84\text{E+}00 & (2.22\text{E+}00) \approx \approx \\ 2.74\text{E+}01 & (1.32\text{E+}01) + + \\ 1.00\text{E+}02 & (0.00\text{E+}00) \approx \approx \\ 3.60\text{E+}02 & (5.30\text{E+}00) \\ 3.54\text{E+}02 & (1.11\text{E+}02) \approx \approx \\ 3.87\text{E+}02 & (1.42\text{E-}03) + - \\ 4.93\text{E+}02 & (3.26\text{E+}02) + \approx \\ 5.00\text{E+}02 & (6.74\text{E+}00) \approx = \\ 3.11\text{E+}02 & (3.26\text{E+}01) \approx \approx \\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.14E+01\ (3.03E+00)\\ 9.85E-12\ (2.45E-12)\\ 4.35E+01\ (3.36E+00)\\ 1.09E+01\ (3.26E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.68E+03\ (5.02E+02)\\ 3.10E+01\ (2.94E+01)\approx\approx\\ 1.73E+02\ (9.82E+01)\\ 1.69E+01\ (2.94E+00)++\\ 2.07E+01\ (4.07E+00)\\ 3.56E+01\ (1.37E+01)\\ 2.05E+01\ (3.79E-02)\\ 4.59E+00\ (2.12E+00)\approx\approx\\ 3.26E+01\ (1.45E+01)\\ 2.04E+02\ (2.85E+01)++\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.60E+02\ (5.74E+00)\\ 3.85E+02\ (9.32E+01)++\\ 3.87E+02\ (3.84E-03)+-\\ 5.46E+02\ (5.55E+02)+\approx\\ 5.03E+02\ (5.58E+00)\approx=\\ 3.07E+02\ (2.76E+01)\approx\approx\\ 3.07E+02\ (2.76E+01)\approx\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 5.86\text{E}+01 \ (0.00\text{E}+00)\approx-\\ 1.20\text{E}+01 \ (2.87\text{E}+00)\\ 6.48\text{E}+12 \ (2.65\text{E}+12)\\ 4.28\text{E}+01 \ (3.22\text{E}+00)\\ 1.15\text{E}+01 \ (2.87\text{E}+00)\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.51\text{E}+03 \ (4.89\text{E}+02)\\ 2.20\text{E}+01 \ (2.67\text{E}+01)\approx\approx\\ 1.32\text{E}+02 \ (9.92\text{E}+01)\approx\approx\\ 1.32\text{E}+02 \ (9.92\text{E}+01)\approx\approx\\ 1.33\text{E}+01 \ (1.00\text{E}+00)\\ 1.94\text{E}+00 \ (2.38\text{E}+00)++\\ 2.05\text{E}+01 \ (7.00\text{E}+00)\\ 3.53\text{E}+01 \ (3.86\text{E}-02)\\ 5.07\text{E}+00 \ (2.28\text{E}+00)\\ 3.54\text{E}+01 \ (1.05\text{E}+01)\\ 2.01\text{E}+02 \ (3.44\text{E}+01)++\\ 1.00\text{E}+02 \ (0.00\text{E}+00)\approx\approx\\ 3.59\text{E}+02 \ (5.66\text{E}+00)\\ 3.77\text{E}+02 \ (9.89\text{E}+01)++\\ 3.87\text{E}+02 \ (6.14\text{E}-03)\approx-\\ 4.96\text{E}+02 \ (3.32\text{E}+00)\approx=\\ 3.08\text{E}+02 \ (2.89\text{E}+01)\approx\approx \\ 3.08\text{E}+02 \ (2.89\text{E}+01)\approx\approx \\ \end{array}$
$\begin{array}{c} 0.00E+00 \ (0.00E+00)\approx\approx\\ 0.00E+00 \ (0.00E+00)\approx\approx\\ 0.00E+00 \ (0.00E+00)\approx\approx\\ 0.00E+00 \ (0.00E+00)\approx\approx\\ 5.86E+01 \ (0.00E+00)\approx-\\ 1.26E+01 \ (2.98E+00)\\ 1.49E-11 \ (2.90E-12)\\ 4.54E+01 \ (3.77E+00)\\ 0.00E+00 \ (0.00E+00)\approx\approx\\ 1.16E+03 \ (5.44E+02)\approx\approx\\ 2.09E+01 \ (2.41E+01)\approx\approx\\ 1.17E+02 \ (7.90E+01)\approx\approx\\ 1.54E+01 \ (1.16E+00)-+\\ 2.15E+01 \ (1.16E+00)-\approx\\ 2.54E+01 \ (2.44E+01)\approx\approx\\ 2.09E+01 \ (2.44E+01)=\approx\\ 2.54E+01 \ (1.46E+01)-\approx\\ 2.54E+01 \ (1.46E+01)-=\\ 5.27E+00 \ (3.25E+00)\approx\approx\\ 2.57E+01 \ (1.46E+01)++\\ 1.00E+02 \ (0.00E+00)\approx\approx\\ 3.42E+02 \ (6.12E+01)++\\ 1.95E+02 \ (2.41E+01)++\\ 3.87E+02 \ (1.32E-03)+-\\ 2.97E+02 \ (1.32E-03)+-\\ 2.97E+02 \ (1.49E+01)++\\ 4.98E+02 \ (7.50E+00)\approx-\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.14E+01\ (2.61E+00)\\ 1.44E-11\ (3.63E-12)\\ 4.40E+01\ (3.30E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.42E+03\ (5.05E+02)\\ 1.80E+01\ (2.30E+01)\approx\approx\\ 1.27E+02\ (8.12E+01)\approx-\\ 2.30E+01\ (2.84E+00)\\ 1.64E+01\ (8.86E+00)\approx\approx\\ 4.79E+00\ (2.53E+00)-\approx\\ 2.05E+01\ (9.29E+00)-\approx\\ 3.13E+01\ (1.42E+01)\\ 2.08E+01\ (1.88E+01)\\ 5.23E+00\ (2.42E+00)\approx\approx\\ 2.70E+01\ (1.28E+01)++\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.36E+02\ (7.05E+01)++\\ 2.98E+02\ (1.22E+02)\approx\approx\\ 3.87E+02\ (1.76E-03)+-\\ 2.99E+02\ (4.64E+00)++\\ 4.99E+02\ (6.68E+00)\approx-\\ \end{array}$	1.00E-03 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 5.86E+01 (0.00E+00)≈ − 1.19E+01 (3.34E+00)−− 9.35E-12 (2.28E-12)−− 4.41E+01 (3.68E+00)−− 1.19E+01 (3.77E+00)−− 0.00E+00 (0.00E+00)≈≈ 1.71E+03 (3.31E+02)−− 2.14E+01 (2.65E+01)≈≈ 1.32E+01 (3.82E+00)≈≈ 1.82E+01 (3.82E+00)≈≈ 2.65E+00 (2.60E+00)≈ + 2.05E+01 (3.81E+00)− 3.17E+01 (1.37E+01)−− 2.05E+01 (3.36E-02)−− 4.84E+00 (2.22E+00)≈≈ 2.74E+01 (1.32E+01)−− 2.02E+02 (3.45E+01)++ 1.00E+02 (0.00E+00)≈≈ 3.60E+02 (5.30E+00)− 3.54E+02 (1.11E+02)≈≈ 3.87E+02 (1.42E-03)+− 4.93E+02 (3.26E+02)+≈ 5.00E+02 (6.74E+00)≈ −	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 5.86E+01\ (0.00E+00)\approx-\\ 1.14E+01\ (3.03E+00)\\ 9.85E-12\ (2.45E-12)\\ 4.35E+01\ (3.36E+00)\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.68E+03\ (5.02E+02)\\ 3.10E+01\ (2.94E+01)\approx\approx\\ 1.73E+02\ (9.82E+01)\\ 1.69E+01\ (2.94E+00)++\\ 2.07E+01\ (4.07E+00)\\ 1.72E+00\ (2.21E+00)++\\ 2.02E+01\ (6.85E+00)-\approx\\ 3.56E+01\ (1.37E+01)\\ 2.05E+01\ (3.79E-02)\\ 4.59E+00\ (2.12E+00)\approx\approx\\ 3.26E+01\ (1.45E+01)\\ 2.04E+02\ (2.85E+01)++\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.60E+02\ (5.74E+00)\\ 3.85E+02\ (9.32E+01)++\\ 3.87E+02\ (3.84E-03)+-\\ 5.03E+02\ (5.38E+00)\approx-\\ 5.03E+02\ (5.38E+00)\approx-\\ \end{array}$	$\begin{array}{l} 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 5.86\text{E+01} \ (0.00\text{E+00}) \approx -\\ 1.20\text{E+01} \ (2.87\text{E+00})\\ 6.48\text{E-12} \ (2.65\text{E-12})\\ 4.28\text{E+01} \ (3.22\text{E+00})\\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.61\text{E+03} \ (4.89\text{E+02})\\ 2.20\text{E+01} \ (2.67\text{E+01}) \approx \approx \\ 1.32\text{E+02} \ (9.92\text{E+01}) \approx \approx \\ 1.32\text{E+02} \ (9.92\text{E+01}) \approx \\ 1.32\text{E+02} \ (9.92\text{E+01}) \approx \\ 1.32\text{E+01} \ (1.31\text{E+00}) ++\\ 2.13\text{E+01} \ (1.00\text{E+00})\\ 1.94\text{E+00} \ (2.38\text{E+00}) ++\\ 2.05\text{E+01} \ (7.00\text{E+00})\\ 3.53\text{E+01} \ (1.05\text{E+01})\\ 2.05\text{E+01} \ (7.00\text{E+00})\\ 3.54\text{E+01} \ (1.05\text{E+01})\\ 2.01\text{E+02} \ (3.44\text{E+01}) ++\\ 1.00\text{E+02} \ (0.00\text{E+00}) \approx \\ 3.59\text{E+02} \ (5.66\text{E+00})\\ 3.77\text{E+02} \ (9.89\text{E+01}) ++\\ 3.87\text{E+02} \ (6.14\text{E-03}) \approx \\ 4.96\text{E+02} \ (3.32\text{E+02}) +\approx \\ 5.02\text{E+02} \ (5.93\text{E+00}) \approx -\\ \end{array}$

Table 8: The results of the three versions of L-SHADE-RSP for the CEC 2017 benchmark test suite. The symbol behind the results based on complete restart shows the difference to the original results, while the two symbols behind the results with individuals redistribution show the difference to the original results and the results with complete restart, respectively. "+" and "-" denote significantly better and statistically worse than the peer in terms of Wilcoxon's rank sum test at a 0.05 significance level, respectively. Meanwhile, " \approx " represents no significantly difference

$\begin{array}{llllllllllllllllllllllllllllllllllll$	Function	Original	Complete restart	Individuals 1 1.00E-01	redistribution 5.00E-02
F2	F1	9.47E-16 (3.61E-15)	0.00E+00 (0.00E+00)≈	9.47E-16 (3.61E-15)≈≈	4.74E-16 (2.59E-15)≈≈
F3			,		* * * * * * * * * * * * * * * * * * * *
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
F5		, , , , , , , , , , , , , , , , , , , ,			` '
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$, , , , , , , , , , , , , , , , , , , ,	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$, , , , , , , , , , , , , , , , , , , ,			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
F11					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$, , ,			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $, , , , , , , , , , , , , , , , , , , ,		,	,
$\begin{array}{c c c c c c c c c c c c c c c c c c c $					
F15		, , ,			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$, , , , , , , , , , , , , , , , , , , ,		, , ,	` /
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$, , , , , , , , , , , , , , , , , , , ,			
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$, , ,		
F29		, , ,			
1.00E-02 5.00E-03 1.00E-03 5.00E-04 1.00E-04 1		, , , , , , , , , , , , , , , , , , , ,			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	F30	3.21E+02 (3.45E+02)	•	2.10E+02 (3.72E+00)+-	2.09E+02 (2.93E+00)+-
$\begin{array}{llllllllllllllllllllllllllllllllllll$					
$\begin{array}{llllllllllllllllllllllllllllllllllll$	1.00E-02	5.00E-03		5.00E-04	1.00E-04
$\begin{array}{llllllllllllllllllllllllllllllllllll$			1.00E-03		
$\begin{array}{llllllllllllllllllllllllllllllllllll$	1.89E-15 (1.04E-14)≈≈	1.89E-15 (6.17E-15)≈≈	1.00E-03 2.84E-15 (6.88E-15)≈≈	0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈
$\begin{array}{llllllllllllllllllllllllllllllllllll$	1.89E-15 (1.04E-14)≈≈ 6.16E-14 (1.23E-13)+−	1.89E-15 (6.17E-15)≈≈ 2.99E-13 (1.55E-12)+ ≈	1.00E-03 2.84E-15 (6.88E-15)≈≈ 1.80E-14 (2.17E-14)+ ≈	0.00E+00 (0.00E+00)≈≈ 6.02E-12 (3.29E-11)+≈	0.00E+00 (0.00E+00)≈≈ 1.14E-14 (2.65E-14)+ ≈
$\begin{array}{llllllllllllllllllllllllllllllllllll$	1.89E-15 (1.04E-14)≈≈ 6.16E-14 (1.23E-13)+− 0.00E+00 (0.00E+00)≈≈	1.89E-15 (6.17E-15)≈≈ 2.99E-13 (1.55E-12)+ ≈ 0.00E+00 (0.00E+00)≈≈	1.00E-03 2.84E-15 (6.88E-15)≈≈ 1.80E-14 (2.17E-14)+ ≈ 0.00E+00 (0.00E+00)≈≈	$0.00E+00 (0.00E+00)\approx \approx$ $6.02E-12 (3.29E-11)+\approx$ $0.00E+00 (0.00E+00)\approx \approx$	$0.00E+00 (0.00E+00)\approx \approx$ $1.14E-14 (2.65E-14)+\approx$ $0.00E+00 (0.00E+00)\approx \approx$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$1.89\text{E}-15 (1.04\text{E}-14) \approx \approx$ $6.16\text{E}-14 (1.23\text{E}-13) + 0.00\text{E}+00 (0.00\text{E}+00) \approx \approx$ $1.20\text{E}+00 (1.86\text{E}+00) \approx -$	$1.89\text{E-}15 (6.17\text{E-}15) \approx \approx$ $2.99\text{E-}13 (1.55\text{E-}12) + \approx$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $1.86\text{E+}00 (2.02\text{E+}00) \approx -$	1.00E-03 2.84E-15 (6.88E-15)≈≈ 1.80E-14 (2.17E-14)+ ≈ 0.00E+00 (0.00E+00)≈≈ 9.30E-01 (1.71E+00)≈ −	0.00E+00 (0.00E+00)≈≈ 6.02E-12 (3.29E-11)+ ≈ 0.00E+00 (0.00E+00)≈≈ 1.59E+00 (1.99E+00)≈ −	$0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $1.14\text{E}-14 \ (2.65\text{E}-14) + \approx$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $1.06\text{E}+00 \ (1.79\text{E}+00) \approx -$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	1.89E-15 (1.04E-14)≈≈ 6.16E-14 (1.23E-13)+ − 0.00E+00 (0.00E+00)≈≈ 1.20E+00 (1.86E+00)≈ − 1.36E+01 (4.04E+00)++	$1.89\text{E-}15 (6.17\text{E-}15)\approx \approx$ $2.99\text{E-}13 (1.55\text{E-}12)+\approx$ $0.00\text{E+}00 (0.00\text{E+}00)\approx \approx$ $1.86\text{E+}00 (2.02\text{E+}00)\approx 2.31\text{E+}01 (6.58\text{E+}00)\approx -$	1.00E-03 $2.84\text{E}-15 (6.88\text{E}-15) \approx \approx$ $1.80\text{E}-14 (2.17\text{E}-14) + \approx$ $0.00\text{E}+00 (0.00\text{E}+00) \approx \approx$ $9.30\text{E}-01 (1.71\text{E}+00) \approx -$ $2.86\text{E}+01 (7.44\text{E}+00) \approx -$	$0.00E+00 (0.00E+00)\approx \approx$ $6.02E-12 (3.29E-11)+ \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $1.59E+00 (1.99E+00)\approx -$ $2.86E+01 (6.94E+00)\approx -$	$0.00E+00 (0.00E+00) \approx \approx$ $1.14E-14 (2.65E-14) + \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $1.06E+00 (1.79E+00) \approx 2.72E+01 (7.14E+00) \approx -$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ \end{array}$	$1.89\text{E-}15 (6.17\text{E-}15) \approx \approx$ $2.99\text{E-}13 (1.55\text{E-}12) + \approx$ $0.00\text{E+}00 (0.00\text{E+}00) \approx =$ $1.86\text{E+}00 (2.02\text{E+}00) \approx 2.31\text{E+}01 (6.58\text{E+}00) \approx 8.34\text{E-}14 (5.11\text{E-}14) - \approx$	1.00E-03 $2.84\text{E-}15 \text{ (6.88E-}15)\approx\approx$ $1.80\text{E-}14 \text{ (2.17E-}14)+\approx$ $0.00\text{E+}00 \text{ (0.00E+}00)\approx\approx$ $9.30\text{E-}01 \text{ (1.71E+}00)\approx-$ $2.86\text{E+}01 \text{ (7.44E+}00)\approx-$ $8.34\text{E-}14 \text{ (5.11E-}14)-\approx$	$0.00E+00 (0.00E+00)\approx \approx$ $6.02E-12 (3.29E-11)+\approx$ $0.00E+00 (0.00E+00)\approx \approx$ $1.59E+00 (1.99E+00)\approx -$ $2.86E+01 (6.94E+00)\approx -$ $8.34E-14 (5.11E-14)-\approx$	$\begin{array}{c} 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.14\text{E}-14\ (2.65\text{E}-14) + \approx \\ 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.06\text{E}+00\ (1.79\text{E}+00) \approx - \\ 2.72\text{E}+01\ (7.14\text{E}+00) \approx - \\ 6.82\text{E}-14\ (5.66\text{E}-14) - \approx \end{array}$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 \ (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 \ (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 \ (1.71\text{E+}00) \approx - \\ 2.86\text{E+}01 \ (7.44\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 \ (6.29\text{E+}00) + - \\ \hline \end{array}$	$0.00E+00 (0.00E+00)\approx \approx$ $6.02E-12 (3.29E-11)+\approx$ $0.00E+00 (0.00E+00)\approx \approx$ $1.59E+00 (1.99E+00)\approx -$ $2.86E+01 (6.94E+00)\approx -$ $8.34E-14 (5.11E-14)-\approx$ 5.62E+01 (6.47E+00)+-	$\begin{array}{c} 0.00\text{E}+00\ (0.00\text{E}+00))\approx\approx\\ 1.14\text{E}-14\ (2.65\text{E}-14)+\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.06\text{E}+00\ (1.79\text{E}+00)\approx-\\ 2.72\text{E}+01\ (7.14\text{E}+00)=\\ 6.82\text{E}-14\ (5.66\text{E}-14)-\approx\\ 5.51\text{E}+01\ (6.27\text{E}+00)+-\\ \end{array}$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx - \\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx - \\ 8.34\text{E-}14 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.29\text{E+}00) + - \\ 2.70\text{E+}01 & (6.65\text{E+}00) \approx - \\ \end{array}$	$0.00E+00 (0.00E+00)\approx \approx$ $6.02E-12 (3.29E-11)+\approx$ $0.00E+00 (0.00E+00)\approx \approx$ $1.59E+00 (1.99E+00)\approx -$ $2.86E+01 (6.94E+00)\approx -$ $8.34E-14 (5.11E-14)-\approx$ 5.62E+01 (6.47E+00)+- $2.66E+01 (7.13E+00)\approx -$	$0.00E+00 (0.00E+00) \approx \approx$ $1.14E-14 (2.65E-14) + \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $1.06E+00 (1.79E+00) \approx 2.72E+01 (7.14E+00) \approx 6.82E-14 (5.66E-14) - \approx$ $5.51E+01 (6.27E+00) + 2.66E+01 (5.76E+00) \approx -$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 2.09\text{E-}02 \ (3.85\text{E-}02) \approx \approx \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx - \\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx - \\ 8.34\text{E-}14 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.29\text{E+}00) + - \\ 2.70\text{E+}01 & (6.65\text{E+}00) \approx - \\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 6.02\text{E}-12~(3.29\text{E}-11)+\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 1.59\text{E}+00~(1.99\text{E}+00)\approx-\\ 2.86\text{E}+01~(6.94\text{E}+00)\approx-\\ 8.34\text{E}-14~(5.11\text{E}-14)-\approx\\ 5.62\text{E}+01~(6.47\text{E}+00)+-\\ 2.66\text{E}+01~(7.13\text{E}+00)\approx-\\ 7.55\text{E}-02~(2.02\text{E}-01)\approx \end{array}$	$0.00E+00 (0.00E+00) \approx \approx$ $1.14E-14 (2.65E-14) + \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $1.06E+00 (1.79E+00) \approx 2.72E+01 (7.14E+00) \approx 6.82E-14 (5.6E-14) - \approx$ $5.51E+01 (6.27E+00) \approx 2.66E+01 (5.76E+00) \approx 1.42E-01 (2.17E-01) \approx -$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.000\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 2.09\text{E-}02 \ (3.85\text{E-}02) \approx \approx \\ 7.33\text{E+}02 \ (3.00\text{E+}02) + + \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx - \\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx - \\ 8.34\text{E-}14 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.29\text{E+}00) + - \\ 2.70\text{E+}01 & (6.65\text{E+}00) \approx - \\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) + \approx \\ \hline \end{array}$	$0.00E+00 (0.00E+00)\approx \approx$ $6.02E-12 (3.29E-11)+ \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $1.59E+00 (1.99E+00)\approx -$ $2.86E+01 (6.94E+00)\approx -$ $8.34E-14 (5.11E-14)- \approx$ 5.62E+01 (6.47E+00)+ - $2.66E+01 (7.13E+00)\approx -$ $7.55E-02 (2.02E-01)\approx \approx$ $1.36E+03 (4.18E+02)+ \approx$	$\begin{array}{c} 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.14\text{E}-14\ (2.65\text{E}-14) + \approx \\ 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.06\text{E}+00\ (1.79\text{E}+00) \approx - \\ 2.72\text{E}+01\ (7.14\text{E}+00) \approx - \\ 6.82\text{E}-14\ (5.66\text{E}-14) - \approx \\ 5.51\text{E}+01\ (6.27\text{E}+00) \approx - \\ 1.42\text{E}-01\ (2.17\text{E}-01) \approx - \\ 1.23\text{E}+03\ (3.26\text{E}+02) + \approx \\ \end{array}$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 2.09\text{E-}02 \ (3.85\text{E-}02) \approx \\ 7.33\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.39\text{E+}01 \ (6.48\text{E+}00) \approx - \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ 1.44\text{E+}01 \ (1.34\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx - \\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx - \\ 8.34\text{E-}14 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.29\text{E+}00) + - \\ 2.70\text{E+}01 & (6.65\text{E+}00) \approx - \\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) + \approx \\ 1.55\text{E+}01 & (9.85\text{E+}00) \approx - \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 6.02\text{E}-12\ (3.29\text{E}-11)+\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx=\\ 1.59\text{E}+00\ (1.99\text{E}+00)\approx-\\ 2.86\text{E}+01\ (6.94\text{E}+00)\approx-\\ 8.34\text{E}-14\ (5.11\text{E}-14)-\approx\\ 5.62\text{E}+01\ (6.47\text{E}+00)+-\\ 2.66\text{E}+01\ (7.13\text{E}+00)\approx-\\ 7.55\text{E}-02\ (2.02\text{E}-01)\approx=\\ 1.36\text{E}+03\ (4.18\text{E}+02)+\approx\\ 1.71\text{E}+01\ (9.82\text{E}+00)\approx-\\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00\ (0.00\text{E}+00))\approx \approx \\ 1.14\text{E}-14\ (2.65\text{E}-14)+\approx \\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 1.06\text{E}+00\ (1.79\text{E}+00)\approx -\\ 2.72\text{E}+01\ (7.14\text{E}+00)\approx -\\ 6.82\text{E}-14\ (5.66\text{E}-14)-\approx \\ 5.51\text{E}+01\ (6.27\text{E}+00)+-\\ 2.66\text{E}+01\ (5.76\text{E}+00)\approx -\\ 1.42\text{E}-01\ (2.17\text{E}-01)\approx -\\ 1.23\text{E}+03\ (3.26\text{E}+02)+\approx \\ 1.30\text{E}+01\ (4.77\text{E}+00)\approx -\\ \end{array}$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 2.09\text{E-}02 \ (3.85\text{E-}02) \approx \\ 7.33\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.39\text{E+}01 \ (6.48\text{E+}00) \approx - \\ 1.15\text{E+}03 \ (2.98\text{E+}02) \approx - \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ 1.44\text{E+}01 \ (1.34\text{E+}01) \approx - \\ 9.69\text{E+}02 \ (3.43\text{E+}02) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx - \\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx - \\ 8.34\text{E-}14 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.29\text{E+}00) + - \\ 2.70\text{E+}01 & (6.65\text{E+}00) \approx - \\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) + \approx \\ 1.55\text{E+}01 & (9.85\text{E+}00) \approx - \\ 1.11\text{E+}03 & (4.38\text{E+}02) \approx - \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 6.02\text{E}-12\ (3.29\text{E}-11)+\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.59\text{E}+00\ (1.99\text{E}+00)\approx-\\ 2.86\text{E}+01\ (6.94\text{E}+00)\approx-\\ 8.34\text{E}-14\ (5.11\text{E}-14)-\approx\\ 5.62\text{E}+01\ (6.47\text{E}+00)+-\\ 2.66\text{E}+01\ (7.13\text{E}+00)\approx-\\ 7.55\text{E}-02\ (2.02\text{E}-01)\approx\approx\\ 1.36\text{E}+03\ (4.18\text{E}+02)+\approx\\ 1.71\text{E}+01\ (9.82\text{E}+00)\approx-\\ 1.07\text{E}+03\ (3.4\text{E}+02)\approx-\\ \end{array}$	$\begin{array}{c} 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.14\text{E-14} \ (2.65\text{E-14}) + \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+00} \ (1.79\text{E+00}) \approx - \\ 2.72\text{E+01} \ (7.14\text{E+00}) \approx - \\ 6.82\text{E-14} \ (5.66\text{E-14}) - \approx \\ 5.51\text{E+01} \ (6.27\text{E+00}) \approx - \\ 1.42\text{E-01} \ (2.17\text{E-01}) \approx - \\ 1.23\text{E+03} \ (3.26\text{E+02}) + \approx \\ 1.30\text{E+01} \ (4.77\text{E+00}) \approx - \\ 1.01\text{E+03} \ (4.57\text{E+02}) \approx - \\ \end{array}$
$\begin{array}{lllll} 1.62\text{E} + 02 & (1.08\text{E} + 02) + \approx \\ 1.24\text{E} + 01 & (7.55\text{E} + 00) + \approx \\ 1.24\text{E} + 01 & (7.55\text{E} + 00) + \approx \\ 1.09\text{E} + 01 & (1.04\text{E} + 01) + + \\ 1.09\text{E} + 01 & (1.04\text{E} + 01) + + \\ 1.09\text{E} + 01 & (1.04\text{E} + 01) + + \\ 1.32\text{E} + 01 & (1.01\text{E} + 01) + \approx \\ 1.46\text{E} + 01 & (8.33\text{E} + 00) + \approx \\ 1.29\text{E} + 01 & (9.85$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 2.09\text{E-}02 \ (3.85\text{E-}02) \approx \approx \\ 7.33\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.39\text{E+}01 \ (6.48\text{E+}00) \approx - \\ 1.15\text{E+}03 \ (2.98\text{E+}02) \approx - \\ 2.51\text{E+}01 \ (9.51\text{E+}00) \approx - \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ 1.44\text{E+}01 \ (1.34\text{E+}01) \approx - \\ 9.69\text{E+}02 \ (3.43\text{E+}02) \approx - \\ 2.60\text{E+}01 \ (9.06\text{E+}00) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx - \\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx - \\ 8.34\text{E-}14 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.29\text{E+}00) + - \\ 2.70\text{E+}01 & (6.65\text{E+}00) \approx - \\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) + \approx \\ 1.55\text{E+}01 & (9.85\text{E+}00) \approx - \\ 1.11\text{E+}03 & (4.38\text{E+}02) \approx - \\ 2.50\text{E+}01 & (1.10\text{E+}01) \approx - \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 6.02\text{E}-12~(3.29\text{E}-11)+\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 1.59\text{E}+00~(1.99\text{E}+00)\approx-\\ 2.86\text{E}+01~(6.94\text{E}+00)\approx-\\ 8.34\text{E}-14~(5.11\text{E}-14)-\approx\\ 5.62\text{E}+01~(6.47\text{E}+00)+-\\ 2.66\text{E}+01~(7.13\text{E}+00)\approx-\\ 7.55\text{E}-02~(2.02\text{E}-01)\approx\approx\\ 1.36\text{E}+03~(4.18\text{E}+02)+\approx\\ 1.71\text{E}+01~(9.82\text{E}+00)\approx-\\ 1.07\text{E}+03~(3.4\text{E}+02)\approx-\\ 2.30\text{E}+01~(1.02\text{E}+01)\approx-\\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.14\text{E}-14\ (2.65\text{E}-14) + \approx \\ 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.06\text{E}+00\ (1.79\text{E}+00) \approx - \\ 2.72\text{E}+01\ (7.14\text{E}+00) \approx - \\ 6.82\text{E}-14\ (5.66\text{E}-14) - \approx \\ 5.51\text{E}+01\ (6.27\text{E}+00) \approx - \\ 1.42\text{E}-01\ (2.17\text{E}+01) \approx - \\ 1.23\text{E}+03\ (3.26\text{E}+02) + \approx \\ 1.30\text{E}+01\ (4.77\text{E}+00) \approx - \\ 1.01\text{E}+03\ (4.57\text{E}+02) \approx - \\ 2.49\text{E}+01\ (1.50\text{E}+01) \approx - \\ \end{array}$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 2.09\text{E-}02 \ (3.85\text{E-}02) \approx \approx \\ 7.33\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.39\text{E+}01 \ (6.48\text{E+}00) \approx - \\ 1.15\text{E+}03 \ (2.98\text{E+}02) \approx - \\ 2.51\text{E+}01 \ (9.51\text{E+}00) \approx - \\ 7.23\text{E+}00 \ (4.70\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{c} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ 1.44\text{E+}01 \ (1.34\text{E+}01) \approx - \\ 9.69\text{E+}02 \ (3.43\text{E+}02) \approx - \\ 2.60\text{E+}01 \ (9.06\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx - \\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx - \\ 8.34\text{E-}14 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.29\text{E+}00) + - \\ 2.70\text{E+}01 & (6.65\text{E+}00) \approx - \\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) + \approx \\ 1.55\text{E+}01 & (9.85\text{E+}00) \approx - \\ 1.11\text{E+}03 & (4.38\text{E+}02) \approx - \\ 2.50\text{E+}01 & (1.10\text{E+}01) \approx - \\ 6.88\text{E+}00 & (4.21\text{E+}00) + \approx \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 6.02\text{E}-12\ (3.29\text{E}-11)+\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.59\text{E}+00\ (1.99\text{E}+00)\approx-\\ 2.86\text{E}+01\ (6.94\text{E}+00)\approx-\\ 8.34\text{E}-14\ (5.11\text{E}-14)-\approx\\ 5.62\text{E}+01\ (6.47\text{E}+00)+-\\ 2.66\text{E}+01\ (7.13\text{E}+00)\approx-\\ 7.55\text{E}-02\ (2.02\text{E}-01)\approx\approx\\ 1.36\text{E}+03\ (4.18\text{E}+02)+\approx\\ 1.71\text{E}+01\ (9.82\text{E}+00)\approx-\\ 1.07\text{E}+03\ (3.4\text{E}+02)\approx-\\ 2.30\text{E}+01\ (1.02\text{E}+01)\approx-\\ 6.71\text{E}+00\ (2.68\text{E}+00)+\approx\\ \end{array}$	$\begin{array}{c} 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.14\text{E-14} \ (2.65\text{E-14}) + \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+00} \ (1.79\text{E+00}) \approx - \\ 2.72\text{E+01} \ (7.14\text{E+00}) \approx - \\ 6.82\text{E-14} \ (5.66\text{E-14}) - \approx \\ 5.51\text{E+01} \ (6.27\text{E+00}) \approx - \\ 1.42\text{E-01} \ (2.17\text{E-01}) \approx - \\ 1.23\text{E+03} \ (3.26\text{E+02}) + \approx \\ 1.30\text{E+01} \ (4.77\text{E+00}) \approx - \\ 1.01\text{E+03} \ (4.57\text{E+02}) \approx - \\ 2.49\text{E+01} \ (1.50\text{E+01}) \approx - \\ 7.14\text{E+00} \ (4.54\text{E+00}) + \approx \\ \end{array}$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{c} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 2.09\text{E-}02 \ (3.85\text{E-}02) \approx \approx \\ 7.33\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.39\text{E+}01 \ (6.48\text{E+}00) \approx - \\ 1.15\text{E+}03 \ (2.98\text{E+}02) \approx - \\ 2.51\text{E+}01 \ (9.51\text{E+}00) \approx - \\ 7.23\text{E+}00 \ (4.70\text{E+}00) + \approx \\ 8.78\text{E+}00 \ (2.66\text{E+}01) - \approx \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}10 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ 1.44\text{E+}01 \ (1.34\text{E+}01) \approx - \\ 9.69\text{E+}02 \ (3.43\text{E+}02) \approx - \\ 2.60\text{E+}01 \ (9.06\text{E+}00) \approx \approx \\ 3.19\text{E+}00 \ (1.17\text{E+}00) + + \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx - \\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx - \\ 8.34\text{E-}14 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.29\text{E+}00) + - \\ 2.70\text{E+}01 & (6.65\text{E+}00) \approx - \\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) + \approx \\ 1.55\text{E+}01 & (9.85\text{E+}00) \approx - \\ 1.11\text{E+}03 & (4.38\text{E+}02) \approx - \\ 2.50\text{E+}01 & (1.10\text{E+}01) \approx \approx \\ 6.88\text{E+}00 & (4.21\text{E+}00) + \approx \\ 3.90\text{E+}00 & (2.09\text{E+}00) + \approx \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 6.02\text{E}-12\ (3.29\text{E}-11)+\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx=\\ 1.59\text{E}+00\ (1.99\text{E}+00)\approx-\\ 2.86\text{E}+01\ (6.94\text{E}+00)\approx-\\ 8.34\text{E}-14\ (5.11\text{E}-14)-\approx\\ 5.62\text{E}+01\ (6.47\text{E}+00)+-\\ 2.66\text{E}+01\ (7.13\text{E}+00)\approx-\\ 7.55\text{E}-02\ (2.02\text{E}-01)\approx\approx\\ 1.36\text{E}+03\ (4.18\text{E}+02)+\approx\\ 1.71\text{E}+01\ (9.82\text{E}+00)\approx-\\ 1.07\text{E}+03\ (3.4\text{E}+02)\approx-\\ 2.30\text{E}+01\ (1.02\text{E}+01)\approx=\\ 4.95\text{E}+00\ (2.80\text{E}+00)+\approx\\ 4.95\text{E}+00\ (2.80\text{E}+00)+\approx\\ \end{array}$	$\begin{array}{c} 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.14\text{E-14} \ (2.65\text{E-14}) + \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 1.06\text{E+00} \ (1.79\text{E+00}) \approx - \\ 2.72\text{E+01} \ (7.14\text{E+00}) \approx - \\ 6.82\text{E-14} \ (5.66\text{E-14}) - \approx \\ 5.51\text{E+01} \ (6.27\text{E+00}) \approx - \\ 1.42\text{E-01} \ (2.17\text{E-01}) \approx - \\ 1.23\text{E+03} \ (3.26\text{E+02}) + \approx \\ 1.30\text{E+01} \ (4.77\text{E+00}) \approx - \\ 1.01\text{E+03} \ (4.57\text{E+02}) \approx - \\ 2.49\text{E+01} \ (1.50\text{E+01}) \approx - \\ 7.14\text{E+00} \ (4.54\text{E+00}) + \approx \\ 5.60\text{E+00} \ (4.29\text{E+00}) + \approx \\ \end{array}$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 2.09\text{E-}02 \ (3.85\text{E-}02) \approx \approx \\ 7.33\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.39\text{E+}01 \ (6.48\text{E+}00) \approx - \\ 1.15\text{E+}03 \ (2.98\text{E+}02) \approx - \\ 2.51\text{E+}01 \ (9.51\text{E+}00) \approx - \\ 7.23\text{E+}00 \ (4.70\text{E+}00) + \approx \\ 8.78\text{E+}00 \ (2.66\text{E+}01) - \approx \\ 1.62\text{E+}02 \ (1.08\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ 1.44\text{E+}01 \ (1.34\text{E+}01) \approx - \\ 9.69\text{E+}02 \ (3.43\text{E+}02) \approx - \\ 2.60\text{E+}01 \ (9.06\text{E+}00) \approx - \\ 7.46\text{E+}00 \ (4.16\text{E+}00) + + \\ 1.92\text{E+}02 \ (1.44\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx - \\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx - \\ 2.86\text{E+}01 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.29\text{E+}00) + - \\ 2.70\text{E+}01 & (6.65\text{E+}00) \approx - \\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) \approx - \\ 2.50\text{E+}01 & (1.10\text{E+}01) \approx - \\ 6.88\text{E+}00 & (4.21\text{E+}00) + \approx \\ 3.90\text{E+}00 & (2.09\text{E+}00) + \approx \\ 1.84\text{E+}02 & (1.18\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 6.02\text{E}-12 \ (3.29\text{E}-11) + \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.59\text{E}+00 \ (1.99\text{E}+00) \approx - \\ 2.86\text{E}+01 \ (6.94\text{E}+00) \approx - \\ 8.34\text{E}-14 \ (5.11\text{E}-14) - \approx \\ 5.62\text{E}+01 \ (6.47\text{E}+00) + - \\ 2.66\text{E}+01 \ (7.13\text{E}+00) \approx - \\ 7.55\text{E}-02 \ (2.02\text{E}-01) \approx \\ 1.36\text{E}+03 \ (4.18\text{E}+02) + \approx \\ 1.71\text{E}+01 \ (9.82\text{E}+00) \approx - \\ 1.07\text{E}+03 \ (3.4\text{E}+02) \approx - \\ 2.30\text{E}+01 \ (1.02\text{E}+01) \approx - \\ 6.71\text{E}+00 \ (2.68\text{E}+00) + \approx \\ 4.95\text{E}+00 \ (2.80\text{E}+00) + \approx \\ 1.86\text{E}+02 \ (1.12\text{E}+02) + \approx \\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.14\text{E}-14\ (2.65\text{E}-14) + \approx \\ 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.06\text{E}+00\ (1.79\text{E}+00) \approx - \\ 2.72\text{E}+01\ (7.14\text{E}+00) \approx - \\ 6.82\text{E}-14\ (5.66\text{E}-14) - \approx \\ 5.51\text{E}+01\ (6.27\text{E}+00) + - \\ 2.66\text{E}+01\ (5.76\text{E}+00) \approx - \\ 1.42\text{E}-01\ (2.17\text{E}-01) \approx - \\ 1.23\text{E}+03\ (3.26\text{E}+02) + \approx \\ 1.30\text{E}+03\ (3.26\text{E}+02) + \approx \\ 1.01\text{E}+03\ (4.57\text{E}+02) \approx - \\ 2.49\text{E}+01\ (1.50\text{E}+01) \approx - \\ 7.14\text{E}+00\ (4.54\text{E}+00) + \approx \\ 5.60\text{E}+00\ (4.29\text{E}+00) + \approx \\ 1.64\text{E}+02\ (1.16\text{E}+02) + \approx \\ \end{array}$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 2.09\text{E-}02 \ (3.85\text{E-}02) \approx \approx \\ 7.33\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.39\text{E+}01 \ (6.48\text{E+}00) \approx - \\ 1.15\text{E+}03 \ (2.98\text{E+}02) \approx - \\ 2.51\text{E+}01 \ (9.51\text{E+}00) \approx - \\ 7.23\text{E+}00 \ (4.70\text{E+}00) + \approx \\ 8.78\text{E+}00 \ (2.66\text{E+}01) - \approx \\ 1.62\text{E+}02 \ (1.08\text{E+}02) + \approx \\ 1.24\text{E+}01 \ (7.55\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ 1.44\text{E+}01 \ (1.34\text{E+}01) \approx - \\ 2.60\text{E+}01 \ (9.06\text{E+}00) \approx - \\ 7.46\text{E+}00 \ (4.16\text{E+}00) \approx \approx \\ 3.19\text{E+}02 \ (1.44\text{E+}02) + \approx \\ 2.01\text{E+}01 \ (2.26\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx - \\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx - \\ 8.34\text{E-}14 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.29\text{E+}00) + - \\ 2.70\text{E+}01 & (6.65\text{E+}00) \approx - \\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) + \approx \\ 1.55\text{E+}01 & (9.85\text{E+}00) \approx - \\ 1.11\text{E+}03 & (4.38\text{E+}02) \approx - \\ 2.50\text{E+}01 & (1.10\text{E+}01) \approx - \\ 6.88\text{E+}00 & (4.21\text{E+}00) + \approx \\ 3.90\text{E+}00 & (2.09\text{E+}00) + \approx \\ 1.84\text{E+}02 & (1.18\text{E+}02) + \approx \\ 1.41\text{E+}01 & (8.33\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 6.02\text{E}\cdot12 \ (3.29\text{E}\cdot11)+\approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 1.59\text{E}+00 \ (1.99\text{E}+00)\approx -\\ 2.86\text{E}+01 \ (6.94\text{E}+00)\approx -\\ 8.34\text{E}\cdot14 \ (5.11\text{E}\cdot14)-\approx \\ 5.62\text{E}+01 \ (6.47\text{E}+00)+-\\ 2.66\text{E}+01 \ (7.13\text{E}+00)\approx -\\ 7.55\text{E}\cdot02 \ (2.02\text{E}\cdot01)\approx \approx \\ 1.36\text{E}+03 \ (4.18\text{E}+02)+\approx \\ 1.71\text{E}+01 \ (9.82\text{E}+00)\approx -\\ 2.30\text{E}+01 \ (1.02\text{E}+01)\approx -\\ 6.71\text{E}+00 \ (2.68\text{E}+00)+\approx \\ 4.95\text{E}+00 \ (2.80\text{E}+00)+\approx \\ 1.86\text{E}+02 \ (1.12\text{E}+02)+\approx \\ 1.94\text{E}+01 \ (8.67\text{E}+00)\approx -\\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.14\text{E}-14\ (2.65\text{E}-14) + \approx \\ 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.06\text{E}+00\ (1.79\text{E}+00) \approx - \\ 2.72\text{E}+01\ (7.14\text{E}+00) \approx - \\ 6.82\text{E}-14\ (5.66\text{E}-14) - \approx \\ 5.51\text{E}+01\ (6.27\text{E}+00) \approx - \\ 1.42\text{E}-01\ (2.17\text{E}-01) \approx - \\ 1.23\text{E}+03\ (3.26\text{E}+02) + \approx \\ 1.30\text{E}+01\ (4.77\text{E}+00) \approx - \\ 1.01\text{E}+03\ (4.57\text{E}+02) \approx - \\ 2.49\text{E}+01\ (1.50\text{E}+01) \approx - \\ 7.14\text{E}+00\ (4.54\text{E}+00) + \approx \\ 5.60\text{E}+00\ (4.29\text{E}+00) + \approx \\ 1.64\text{E}+02\ (1.16\text{E}+02) + \approx \\ 1.64\text{E}+01\ (1.03\text{E}+01) + \approx \\ \end{array}$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 2.09\text{E-}02 \ (3.85\text{E-}02) \approx \approx \\ 7.33\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.39\text{E+}01 \ (6.48\text{E+}00) \approx - \\ 1.15\text{E+}03 \ (2.98\text{E+}02) \approx - \\ 2.51\text{E+}01 \ (9.51\text{E+}00) \approx - \\ 7.23\text{E+}00 \ (4.70\text{E+}00) + \approx \\ 8.78\text{E+}00 \ (2.66\text{E+}01) - \approx \\ 1.62\text{E+}02 \ (1.08\text{E+}02) + \approx \\ 1.24\text{E+}01 \ (7.55\text{E+}00) + \approx \\ 1.09\text{E+}01 \ (1.04\text{E+}01) + + \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ 1.44\text{E+}01 \ (1.34\text{E+}01) \approx - \\ 9.69\text{E+}02 \ (3.43\text{E+}02) \approx - \\ 2.60\text{E+}01 \ (9.06\text{E+}00) \approx - \\ 7.46\text{E+}00 \ (4.16\text{E+}00) \approx \approx \\ 3.19\text{E+}00 \ (1.17\text{E+}00) + + \\ 1.92\text{E+}02 \ (1.44\text{E+}02) + \approx \\ 2.01\text{E+}01 \ (2.26\text{E+}01) \approx - \\ 1.32\text{E+}01 \ (1.01\text{E+}01) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx - \\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx - \\ 8.34\text{E-}14 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.29\text{E+}00) + - \\ 2.70\text{E+}01 & (6.65\text{E+}00) \approx - \\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) + \approx \\ 1.55\text{E+}01 & (9.85\text{E+}00) \approx - \\ 1.11\text{E+}03 & (4.38\text{E+}02) \approx - \\ 2.50\text{E+}01 & (1.10\text{E+}01) \approx - \\ 6.88\text{E+}00 & (4.21\text{E+}00) + \approx \\ 3.90\text{E+}00 & (2.09\text{E+}00) + \approx \\ 1.84\text{E+}02 & (1.18\text{E+}02) + \approx \\ 1.41\text{E+}01 & (8.33\text{E+}00) + \approx \\ 1.29\text{E+}01 & (9.85\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 6.02\text{E}-12\ (3.29\text{E}-11)+\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.59\text{E}+00\ (1.99\text{E}+00)\approx-\\ 2.86\text{E}+01\ (6.94\text{E}+00)\approx-\\ 8.34\text{E}-14\ (5.11\text{E}-14)-\approx\\ 5.62\text{E}+01\ (6.47\text{E}+00)+-\\ 2.66\text{E}+01\ (7.13\text{E}+00)\approx-\\ 7.55\text{E}-02\ (2.02\text{E}-01)\approx\approx\\ 1.36\text{E}+03\ (4.18\text{E}+02)+\approx\\ 1.71\text{E}+01\ (9.82\text{E}+00)\approx-\\ 1.07\text{E}+03\ (3.4\text{E}+02)\approx-\\ 2.30\text{E}+01\ (1.02\text{E}+01)\approx-\\ 6.71\text{E}+00\ (2.68\text{E}+00)+\approx\\ 4.95\text{E}+00\ (2.80\text{E}+00)+\approx\\ 1.86\text{E}+02\ (1.12\text{E}+02)+\approx\\ 1.94\text{E}+01\ (8.67\text{E}+00)\approx-\\ 2.08\text{E}+01\ (1.28\text{E}+01)\approx\approx \end{array}$	$\begin{array}{c} 0.00\text{E}+00\ (0.00\text{E}+00)) \approx \approx \\ 1.14\text{E}-14\ (2.65\text{E}-14) + \approx \\ 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.06\text{E}+00\ (1.79\text{E}+00) \approx - \\ 2.72\text{E}+01\ (7.14\text{E}+00) \approx - \\ 6.82\text{E}-14\ (5.66\text{E}-14) - \approx \\ 5.51\text{E}+01\ (6.27\text{E}+00) \approx - \\ 1.42\text{E}-01\ (2.17\text{E}-01) \approx - \\ 1.23\text{E}+03\ (3.26\text{E}+02) + \approx \\ 1.30\text{E}+01\ (4.77\text{E}+00) \approx - \\ 1.01\text{E}+03\ (4.57\text{E}+02) \approx - \\ 2.49\text{E}+01\ (1.50\text{E}+01) \approx - \\ 7.14\text{E}+00\ (4.54\text{E}+00) + \approx \\ 5.60\text{E}+00\ (4.54\text{E}+00) + \approx \\ 1.64\text{E}+02\ (1.16\text{E}+02) + \approx \\ 1.64\text{E}+01\ (1.03\text{E}+01) \approx - \\ 1.57\text{E}+01\ (1.34\text{E}+01) \approx \approx \\ \end{array}$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + -\\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx -\\ 1.36\text{E+}01 \ (4.04\text{E+}00) + +\\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx\\ 4.52\text{E+}01 \ (2.49\text{E+}00) + +\\ 1.23\text{E+}01 \ (3.11\text{E+}00) + +\\ 2.09\text{E-}02 \ (3.85\text{E-}02) \approx \approx\\ 7.33\text{E+}02 \ (3.00\text{E+}02) + +\\ 1.39\text{E+}01 \ (6.48\text{E+}00) \approx -\\ 1.15\text{E+}03 \ (2.98\text{E+}02) \approx -\\ 2.51\text{E+}01 \ (9.51\text{E+}00) \approx -\\ 7.23\text{E+}00 \ (4.70\text{E+}00) + \approx\\ 8.78\text{E+}00 \ (2.66\text{E+}01) - \approx\\ 1.24\text{E+}01 \ (7.55\text{E+}00) + \approx\\ 1.24\text{E+}01 \ (7.55\text{E+}00) + \approx\\ 1.09\text{E+}01 \ (1.04\text{E+}01) + +\\ 4.67\text{E+}00 \ (2.96\text{E+}00) \approx \approx \end{array}$	$\begin{array}{c} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ 1.44\text{E+}01 \ (1.34\text{E+}01) \approx - \\ 9.69\text{E+}02 \ (3.43\text{E+}02) \approx - \\ 2.60\text{E+}01 \ (9.06\text{E+}00) \approx - \\ 7.46\text{E+}00 \ (4.16\text{E+}00) + + \\ 1.92\text{E+}02 \ (1.44\text{E+}02) + \approx \\ 2.01\text{E+}01 \ (2.26\text{E+}01) \approx - \\ 1.32\text{E+}01 \ (1.01\text{E+}01) + \approx \\ 4.22\text{E+}00 \ (1.89\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx -\\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx -\\ 8.34\text{E-}14 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.65\text{E+}00) \approx -\\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) + \approx \\ 1.55\text{E+}01 & (9.85\text{E+}00) \approx -\\ 1.11\text{E+}03 & (4.38\text{E+}02) \approx -\\ 2.50\text{E+}01 & (1.10\text{E+}01) \approx -\\ 6.88\text{E+}00 & (4.21\text{E+}00) + \approx \\ 3.90\text{E+}00 & (2.09\text{E+}00) + \approx \\ 1.84\text{E+}02 & (1.18\text{E+}02) + \approx \\ 1.29\text{E+}01 & (9.85\text{E+}00) \approx -\\ 5.48\text{E+}00 & (3.88\text{E+}00) \approx -\\ \hline \end{array}$	$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 6.02\text{E}-12 \ (3.29\text{E}-11)+\approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 1.59\text{E}+00 \ (1.99\text{E}+00)\approx -\\ 2.86\text{E}+01 \ (6.94\text{E}+00)\approx -\\ 8.34\text{E}-14 \ (5.11\text{E}-14)-\approx \\ 5.62\text{E}+01 \ (6.47\text{E}+00)+-\\ 2.66\text{E}+01 \ (7.13\text{E}+00)\approx -\\ 7.55\text{E}-02 \ (2.02\text{E}-01)\approx \approx \\ 1.36\text{E}+03 \ (4.18\text{E}+02)+\approx \\ 1.71\text{E}+01 \ (9.82\text{E}+00)\approx -\\ 1.07\text{E}+03 \ (3.4\text{E}+02)\approx -\\ 2.30\text{E}+01 \ (1.02\text{E}+01)\approx -\\ 6.71\text{E}+00 \ (2.68\text{E}+00)+\approx \\ 4.95\text{E}+00 \ (2.80\text{E}+00)+\approx \\ 1.94\text{E}+01 \ (8.67\text{E}+00)\approx -\\ 2.08\text{E}+01 \ (1.28\text{E}+01)\approx \approx \\ 5.54\text{E}+00 \ (5.24\text{E}+00)\approx \approx \\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.14\text{E}-14\ (2.65\text{E}-14) + \approx \\ 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.06\text{E}+00\ (1.79\text{E}+00) \approx - \\ 2.72\text{E}+01\ (7.14\text{E}+00) \approx - \\ 6.82\text{E}-14\ (5.66\text{E}-14) - \approx \\ 5.51\text{E}+01\ (6.27\text{E}+00) \approx - \\ 1.42\text{E}-01\ (2.17\text{E}+01) \approx - \\ 1.23\text{E}+03\ (3.26\text{E}+02) + \approx \\ 1.30\text{E}+01\ (4.57\text{E}+02) \approx - \\ 1.01\text{E}+03\ (4.57\text{E}+02) \approx - \\ 2.49\text{E}+01\ (1.50\text{E}+01) \approx - \\ 7.14\text{E}+00\ (4.54\text{E}+00) + \approx \\ 5.60\text{E}+00\ (4.29\text{E}+00) + \approx \\ 1.64\text{E}+02\ (1.16\text{E}+02) + \approx \\ 1.57\text{E}+01\ (1.33\text{E}+01) \approx \approx \\ 5.97\text{E}+01\ (1.34\text{E}+01) \approx \approx \\ 5.97\text{E}+01\ (5.52\text{E}+00) \approx \approx \\ \end{array}$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 2.09\text{E-}02 \ (3.85\text{E-}02) \approx \approx \\ 7.33\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.39\text{E+}01 \ (6.48\text{E+}00) \approx - \\ 1.15\text{E+}03 \ (2.98\text{E+}02) \approx - \\ 2.51\text{E+}01 \ (9.51\text{E+}00) \approx - \\ 7.23\text{E+}00 \ (4.70\text{E+}00) + \approx \\ 8.78\text{E+}00 \ (2.66\text{E+}01) - \approx \\ 1.62\text{E+}02 \ (1.08\text{E+}02) + \approx \\ 1.24\text{E+}01 \ (7.55\text{E+}00) + \approx \\ 1.09\text{E+}01 \ (1.04\text{E+}01) + + \\ 4.67\text{E+}00 \ (2.96\text{E+}00) \approx \approx \\ 1.77\text{E+}01 \ (4.12\text{E+}01) + \approx \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ 1.44\text{E+}01 \ (1.34\text{E+}01) \approx - \\ 9.69\text{E+}02 \ (3.43\text{E+}02) \approx - \\ 2.60\text{E+}01 \ (9.06\text{E+}00) \approx - \\ 7.46\text{E+}00 \ (4.16\text{E+}00) \approx \approx \\ 3.19\text{E+}00 \ (1.17\text{E+}00) + + \\ 1.92\text{E+}02 \ (1.44\text{E+}02) + \approx \\ 2.01\text{E+}01 \ (2.26\text{E+}01) \approx - \\ 1.32\text{E+}01 \ (1.01\text{E+}01) + \approx \\ 4.22\text{E+}00 \ (1.89\text{E+}00) \approx \approx \\ 9.71\text{E+}00 \ (2.99\text{E+}01) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx - \\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx - \\ 8.34\text{E-}14 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.29\text{E+}00) + - \\ 2.70\text{E+}01 & (6.65\text{E+}00) \approx - \\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) \approx - \\ 1.11\text{E+}03 & (4.38\text{E+}02) \approx - \\ 2.50\text{E+}01 & (1.10\text{E+}01) \approx - \\ 6.88\text{E+}00 & (4.21\text{E+}00) + \approx \\ 1.84\text{E+}02 & (1.18\text{E+}02) + \approx \\ 1.41\text{E+}01 & (8.33\text{E+}00) + \approx \\ 1.29\text{E+}01 & (9.85\text{E+}00) + \approx \\ 1.29\text{E+}01 & (9.85\text{E+}00) + \approx \\ 1.43\text{E+}01 & (3.88\text{E+}00) \approx - \\ 1.43\text{E+}01 & (3.65\text{E+}01) + \approx \\ 1.43\text{E+}01 & (3.65\text{E+}01) + \approx \\ 1.43\text{E+}01 & (3.65\text{E+}01) + \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 6.02\text{E}-12 \ (3.29\text{E}-11) + \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.59\text{E}+00 \ (1.99\text{E}+00) \approx - \\ 2.86\text{E}+01 \ (6.94\text{E}+00) \approx - \\ 8.34\text{E}-14 \ (5.11\text{E}-14) - \approx \\ 5.62\text{E}+01 \ (6.47\text{E}+00) + - \\ 2.66\text{E}+01 \ (7.13\text{E}+00) \approx - \\ 7.55\text{E}-02 \ (2.02\text{E}-01) \approx \\ 1.36\text{E}+03 \ (4.18\text{E}+02) + \approx \\ 1.71\text{E}+01 \ (9.82\text{E}+00) \approx - \\ 1.07\text{E}+03 \ (3.4\text{E}+02) \approx - \\ 2.30\text{E}+01 \ (1.02\text{E}+01) \approx - \\ 6.71\text{E}+00 \ (2.68\text{E}+00) + \approx \\ 4.95\text{E}+00 \ (2.80\text{E}+00) + \approx \\ 1.94\text{E}+01 \ (8.67\text{E}+00) \approx - \\ 2.08\text{E}+01 \ (1.28\text{E}+01) \approx \approx \\ 5.54\text{E}+00 \ (5.24\text{E}+00) \approx \approx \\ 2.58\text{E}+01 \ (4.80\text{E}+01) + \approx \\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.14\text{E}-14\ (2.65\text{E}-14) + \approx \\ 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.06\text{E}+00\ (1.79\text{E}+00) \approx - \\ 2.72\text{E}+01\ (7.14\text{E}+00) \approx - \\ 6.82\text{E}-14\ (5.66\text{E}-14) - \approx \\ 6.82\text{E}-14\ (5.66\text{E}-14) - \approx \\ 5.51\text{E}+01\ (6.27\text{E}+00) \approx - \\ 1.42\text{E}-01\ (2.17\text{E}-01) \approx - \\ 1.23\text{E}+03\ (3.26\text{E}+02) + \approx \\ 1.30\text{E}+03\ (3.26\text{E}+02) \approx - \\ 1.01\text{E}+03\ (4.57\text{E}+02) \approx - \\ 2.49\text{E}+01\ (1.50\text{E}+01) \approx - \\ 7.14\text{E}+00\ (4.54\text{E}+00) + \approx \\ 1.64\text{E}+02\ (1.16\text{E}+02) + \approx \\ 1.64\text{E}+01\ (1.03\text{E}+01) + \approx \\ 1.57\text{E}+01\ (1.34\text{E}+01) \approx \\ 1.57\text{E}+01\ (1.34\text{E}+01) \approx \\ 1.99\text{E}+01\ (2.97\text{E}+01) + \approx \\ \end{array}$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 2.09\text{E-}02 \ (3.85\text{E-}02) \approx \approx \\ 7.33\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.39\text{E+}01 \ (6.48\text{E+}00) \approx - \\ 1.15\text{E+}03 \ (2.98\text{E+}02) \approx - \\ 2.51\text{E+}01 \ (9.51\text{E+}00) \approx - \\ 7.23\text{E+}00 \ (4.70\text{E+}00) + \approx \\ 8.78\text{E+}00 \ (2.66\text{E+}01) - \approx \\ 1.62\text{E+}02 \ (1.08\text{E+}02) + \approx \\ 1.24\text{E+}01 \ (7.55\text{E+}00) + \approx \\ 1.09\text{E+}01 \ (1.04\text{E+}01) + + \\ 4.67\text{E+}00 \ (2.96\text{E+}00) \approx \approx \\ 1.77\text{E+}01 \ (4.12\text{E+}01) + \approx \\ 2.27\text{E+}02 \ (5.35\text{E+}00) + - \\ \end{array}$	$\begin{array}{c} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ 1.44\text{E+}01 \ (1.34\text{E+}01) \approx - \\ 2.60\text{E+}01 \ (9.06\text{E+}00) \approx - \\ 7.46\text{E+}00 \ (4.16\text{E+}00) + + \\ 1.92\text{E+}02 \ (1.44\text{E+}02) + \approx \\ 2.01\text{E+}01 \ (2.26\text{E+}01) \approx - \\ 1.32\text{E+}01 \ (1.01\text{E+}01) + \approx \\ 4.22\text{E+}00 \ (1.89\text{E+}00) \approx \approx \\ 9.71\text{E+}00 \ (2.99\text{E+}01) + \approx \\ 2.31\text{E+}02 \ (7.75\text{E+}00) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx - \\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx - \\ 2.86\text{E+}01 & (6.29\text{E+}00) + - \\ 2.70\text{E+}01 & (6.65\text{E+}00) \approx - \\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) \approx - \\ 2.50\text{E+}01 & (1.10\text{E+}01) \approx - \\ 6.88\text{E+}00 & (4.21\text{E+}00) + \approx \\ 3.90\text{E+}00 & (2.09\text{E+}00) + \approx \\ 1.84\text{E+}02 & (1.18\text{E+}02) + \approx \\ 1.29\text{E+}01 & (9.85\text{E+}00) + \approx \\ 1.29\text{E+}01 & (9.85\text{E+}00) + \approx \\ 1.29\text{E+}01 & (9.85\text{E+}00) + \approx \\ 1.29\text{E+}01 & (3.85\text{E+}00) \approx - \\ 1.43\text{E+}01 & (3.65\text{E+}01) + \approx \\ 2.30\text{E+}02 & (6.77\text{E+}00) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 6.02\text{E}\cdot12 \ (3.29\text{E}\cdot11) + \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.59\text{E}+00 \ (1.99\text{E}+00) \approx - \\ 2.86\text{E}+01 \ (6.94\text{E}+00) \approx - \\ 8.34\text{E}\cdot14 \ (5.11\text{E}\cdot14) - \approx \\ 5.62\text{E}+01 \ (6.47\text{E}+00) + - \\ 2.66\text{E}+01 \ (7.13\text{E}+00) \approx - \\ 7.55\text{E}\cdot02 \ (2.02\text{E}\cdot01) \approx \approx \\ 1.36\text{E}+03 \ (4.18\text{E}+02) + \approx \\ 1.71\text{E}+01 \ (9.82\text{E}+00) \approx - \\ 1.07\text{E}+03 \ (3.4\text{E}+02) \approx - \\ 2.30\text{E}+01 \ (1.02\text{E}+01) \approx - \\ 6.71\text{E}+00 \ (2.68\text{E}+00) + \approx \\ 4.95\text{E}+00 \ (2.80\text{E}+00) + \approx \\ 1.86\text{E}+02 \ (1.12\text{E}+02) + \approx \\ 1.94\text{E}+01 \ (8.67\text{E}+00) \approx - \\ 2.08\text{E}+01 \ (1.28\text{E}+01) \approx \approx \\ 5.54\text{E}+00 \ (5.24\text{E}+00) \approx \approx \\ 2.58\text{E}+01 \ (4.80\text{E}+01) + \approx \\ 2.31\text{E}+02 \ (7.00\text{E}+00) \approx - \\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.14\text{E}-14\ (2.65\text{E}-14) + \approx \\ 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.06\text{E}+00\ (1.79\text{E}+00) \approx - \\ 2.72\text{E}+01\ (7.14\text{E}+00) \approx - \\ 6.82\text{E}-14\ (5.66\text{E}-14) - \approx \\ 6.82\text{E}-14\ (5.66\text{E}-14) - \approx \\ 5.51\text{E}+01\ (6.27\text{E}+00) \approx - \\ 1.42\text{E}-01\ (2.17\text{E}-01) \approx - \\ 1.23\text{E}+03\ (3.26\text{E}+02) + \approx \\ 1.30\text{E}+01\ (4.77\text{E}+00) \approx - \\ 1.01\text{E}+03\ (4.57\text{E}+02) \approx - \\ 2.49\text{E}+01\ (1.50\text{E}+01) \approx - \\ 7.14\text{E}+00\ (4.29\text{E}+00) + \approx \\ 5.60\text{E}+00\ (4.29\text{E}+00) + \approx \\ 1.64\text{E}+01\ (1.03\text{E}+01) + \approx \\ 1.57\text{E}+01\ (1.34\text{E}+01) + \approx \\ 5.97\text{E}+00\ (5.52\text{E}+00) \approx - \\ 1.09\text{E}+01\ (2.97\text{E}+01) + \approx \\ 2.28\text{E}+02\ (6.78\text{E}+00) \approx - \\ \end{array}$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 2.09\text{E-}02 \ (3.85\text{E-}02) \approx \approx \\ 7.33\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.39\text{E+}01 \ (6.48\text{E+}00) \approx - \\ 1.15\text{E+}03 \ (2.98\text{E+}02) \approx - \\ 2.51\text{E+}01 \ (9.51\text{E+}00) \approx - \\ 7.23\text{E+}00 \ (4.70\text{E+}00) + \approx \\ 8.78\text{E+}00 \ (2.66\text{E+}01) - \approx \\ 1.62\text{E+}02 \ (1.08\text{E+}02) + \approx \\ 1.24\text{E+}01 \ (7.55\text{E+}00) + \approx \\ 1.09\text{E+}01 \ (1.04\text{E+}01) + + \\ 4.67\text{E+}00 \ (2.96\text{E+}00) \approx \approx \\ 1.77\text{E+}01 \ (4.12\text{E+}01) + \approx \\ 2.27\text{E+}02 \ (5.35\text{E+}00) + - \\ 1.00\text{E+}02 \ (2.31\text{E-}13) \approx \approx \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ 1.44\text{E+}01 \ (1.34\text{E+}01) \approx - \\ 2.60\text{E+}01 \ (9.06\text{E+}00) \approx - \\ 7.46\text{E+}00 \ (4.16\text{E+}00) \approx \approx \\ 3.19\text{E+}00 \ (1.17\text{E+}00) + + \\ 1.92\text{E+}02 \ (1.44\text{E+}02) + \approx \\ 2.01\text{E+}01 \ (2.26\text{E+}01) \approx - \\ 1.32\text{E+}01 \ (1.01\text{E+}01) + \approx \\ 4.22\text{E+}00 \ (1.89\text{E+}00) \approx \approx \\ 9.71\text{E+}00 \ (2.99\text{E+}01) + \approx \\ 2.31\text{E+}02 \ (7.75\text{E+}00) \approx - \\ 1.00\text{E+}02 \ (2.92\text{E-}13) \approx \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx - \\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx - \\ 8.34\text{E-}14 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.29\text{E+}00) + - \\ 2.70\text{E+}01 & (6.65\text{E+}00) \approx - \\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) + \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) + \approx \\ 1.55\text{E+}01 & (9.85\text{E+}00) \approx - \\ 1.11\text{E+}03 & (4.38\text{E+}02) \approx - \\ 2.50\text{E+}01 & (1.10\text{E+}01) \approx - \\ 6.88\text{E+}00 & (4.21\text{E+}00) + \approx \\ 3.90\text{E+}00 & (2.99\text{E+}00) + \approx \\ 1.84\text{E+}02 & (1.18\text{E+}02) + \approx \\ 1.41\text{E+}01 & (8.33\text{E+}00) + \approx \\ 1.29\text{E+}01 & (9.85\text{E+}00) + \approx \\ 1.43\text{E+}01 & (3.65\text{E+}01) + \approx \\ 2.30\text{E+}02 & (6.77\text{E+}00) \approx - \\ 1.00\text{E+}02 & (2.31\text{E-}13) \approx \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 6.02\text{E}-12 \ (3.29\text{E}-11)+\approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.59\text{E}+00 \ (1.99\text{E}+00) \approx -\\ 2.86\text{E}+01 \ (6.94\text{E}+00) \approx -\\ 8.34\text{E}-14 \ (5.11\text{E}-14)-\approx \\ 5.62\text{E}+01 \ (6.47\text{E}+00)+-\\ 2.66\text{E}+01 \ (7.13\text{E}+00) \approx -\\ 7.55\text{E}-02 \ (2.02\text{E}-01) \approx \approx \\ 1.36\text{E}+03 \ (4.18\text{E}+02)+\approx \\ 1.71\text{E}+01 \ (9.82\text{E}+00) \approx -\\ 1.07\text{E}+03 \ (3.4\text{E}+02) \approx -\\ 2.30\text{E}+01 \ (1.02\text{E}+01) \approx -\\ 6.71\text{E}+00 \ (2.86\text{E}+00)+\approx \\ 4.95\text{E}+00 \ (2.80\text{E}+00)+\approx \\ 1.94\text{E}+01 \ (8.67\text{E}+00) \approx -\\ 2.08\text{E}+01 \ (1.28\text{E}+01) \approx \approx \\ 5.54\text{E}+00 \ (5.24\text{E}+00) \approx \approx \\ 2.58\text{E}+01 \ (4.80\text{E}+01)+\approx \\ 2.31\text{E}+02 \ (7.00\text{E}+00) \approx -\\ 1.00\text{E}+02 \ (2.12\text{E}-13) \approx \approx \\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.14\text{E}-14\ (2.65\text{E}-14) + \approx \\ 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx \\ 1.06\text{E}+00\ (1.79\text{E}+00) \approx - \\ 2.72\text{E}+01\ (7.14\text{E}+00) \approx - \\ 6.82\text{E}-14\ (5.66\text{E}-14) - \approx \\ 5.51\text{E}+01\ (6.27\text{E}+00) \approx - \\ 1.42\text{E}-01\ (2.17\text{E}-01) \approx - \\ 1.23\text{E}+03\ (3.26\text{E}+02) + \approx \\ 1.30\text{E}+01\ (4.77\text{E}+00) \approx - \\ 1.01\text{E}+03\ (4.57\text{E}+00) \approx - \\ 2.49\text{E}+01\ (1.50\text{E}+01) \approx - \\ 7.14\text{E}+00\ (4.54\text{E}+00) + \approx \\ 5.60\text{E}+00\ (4.29\text{E}+00) + \approx \\ 1.64\text{E}+02\ (1.16\text{E}+02) + \approx \\ 1.64\text{E}+01\ (1.03\text{E}+01) + \approx \\ 1.57\text{E}+01\ (1.34\text{E}+01) \approx \approx \\ 5.97\text{E}+00\ (5.52\text{E}+00) \approx \approx \\ 1.09\text{E}+01\ (2.97\text{E}+01) \approx \\ 2.28\text{E}+02\ (6.78\text{E}+00) \approx \approx \\ 1.00\text{E}+02\ (2.31\text{E}-13) \approx \approx \\ \end{array}$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}0) + + \\ 2.09\text{E-}02 \ (3.85\text{E-}02) \approx \approx \\ 7.33\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.39\text{E+}01 \ (6.48\text{E+}00) \approx - \\ 1.15\text{E+}03 \ (2.98\text{E+}02) \approx - \\ 2.51\text{E+}01 \ (9.51\text{E+}00) \approx - \\ 7.23\text{E+}00 \ (4.70\text{E+}00) + \approx \\ 8.78\text{E+}00 \ (2.66\text{E+}01) - \approx \\ 1.62\text{E+}02 \ (1.08\text{E+}02) + \approx \\ 1.24\text{E+}01 \ (7.55\text{E+}00) + \approx \\ 1.09\text{E+}01 \ (1.04\text{E+}01) + + \\ 4.67\text{E+}00 \ (2.96\text{E+}00) \approx \approx \\ 1.77\text{E+}01 \ (4.12\text{E+}01) + + \\ 2.27\text{E+}02 \ (5.35\text{E+}00) + - \\ 1.00\text{E+}02 \ (2.31\text{E-}13) \approx \approx \\ 3.63\text{E+}02 \ (5.96\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{c} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ 1.44\text{E+}01 \ (1.34\text{E+}01) \approx - \\ 9.69\text{E+}02 \ (3.43\text{E+}02) \approx - \\ 2.60\text{E+}01 \ (9.06\text{E+}00) \approx - \\ 7.46\text{E+}00 \ (4.16\text{E+}00) \approx \approx \\ 3.19\text{E+}00 \ (1.17\text{E+}00) + + \\ 1.92\text{E+}02 \ (1.44\text{E+}02) + \approx \\ 2.01\text{E+}01 \ (2.26\text{E+}01) \approx - \\ 1.32\text{E+}01 \ (1.01\text{E+}01) + \approx \\ 4.22\text{E+}00 \ (1.89\text{E+}00) \approx - \\ 1.00\text{E+}02 \ (2.29\text{E+}13) \approx \approx \\ 3.72\text{E+}02 \ (8.72\text{E+}00) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx -\\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx -\\ 8.34\text{E-}14 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.65\text{E+}00) \approx -\\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) + \approx \\ 1.55\text{E+}01 & (9.85\text{E+}00) \approx -\\ 1.11\text{E+}03 & (4.38\text{E+}02) \approx -\\ 2.50\text{E+}01 & (1.10\text{E+}01) \approx -\\ 6.88\text{E+}00 & (4.21\text{E+}00) + \approx \\ 3.90\text{E+}00 & (2.09\text{E+}00) + \approx \\ 1.41\text{E+}01 & (8.33\text{E+}00) + \approx \\ 1.29\text{E+}01 & (9.85\text{E+}00) + \approx \\ 5.48\text{E+}00 & (3.88\text{E+}00) \approx -\\ 1.43\text{E+}01 & (3.65\text{E+}01) + \approx \\ 2.30\text{E+}02 & (6.77\text{E+}00) \approx -\\ 1.00\text{E+}02 & (2.31\text{E-}13) \approx \approx \\ 3.78\text{E+}02 & (7.99\text{E+}00) \approx -\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 6.02\text{E}-12 \ (3.29\text{E}-11)+\approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 1.59\text{E}+00 \ (1.99\text{E}+00)\approx -\\ 2.86\text{E}+01 \ (6.94\text{E}+00)\approx -\\ 8.34\text{E}-14 \ (5.11\text{E}-14)-\approx \\ 5.62\text{E}+01 \ (6.47\text{E}+00)+-\\ 2.66\text{E}+01 \ (7.13\text{E}+00)\approx -\\ 7.55\text{E}-02 \ (2.02\text{E}-01)\approx \approx \\ 1.36\text{E}+03 \ (4.18\text{E}+02)+\approx \\ 1.71\text{E}+01 \ (9.82\text{E}+00)\approx -\\ 1.07\text{E}+03 \ (3.4\text{E}+02)\approx -\\ 2.30\text{E}+01 \ (1.02\text{E}+01)\approx -\\ 6.71\text{E}+00 \ (2.68\text{E}+00)+\approx \\ 4.95\text{E}+00 \ (2.80\text{E}+00)+\approx \\ 1.86\text{E}+02 \ (1.12\text{E}+02)+\approx \\ 1.94\text{E}+01 \ (8.67\text{E}+00)\approx -\\ 2.08\text{E}+01 \ (1.28\text{E}+01)\approx \approx \\ 5.54\text{E}+00 \ (5.24\text{E}+00)\approx \approx \\ 2.58\text{E}+01 \ (4.80\text{E}+01)+\approx \\ 2.31\text{E}+02 \ (7.00\text{E}+00)\approx -\\ 1.00\text{E}+02 \ (2.12\text{E}-13)\approx \approx \\ 3.76\text{E}+02 \ (6.75\text{E}+00)\approx -\\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.14\text{E}-14 \ (2.65\text{E}-14) + \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.06\text{E}+00 \ (1.79\text{E}+00) \approx - \\ 2.72\text{E}+01 \ (7.14\text{E}+00) \approx - \\ 6.82\text{E}-14 \ (5.66\text{E}-14) - \approx \\ 5.51\text{E}+01 \ (6.27\text{E}+00) \approx - \\ 1.42\text{E}-01 \ (2.17\text{E}-01) \approx - \\ 1.23\text{E}+03 \ (3.26\text{E}+02) + \approx \\ 1.30\text{E}+01 \ (4.77\text{E}+00) \approx - \\ 1.01\text{E}+03 \ (4.57\text{E}+02) \approx - \\ 2.49\text{E}+01 \ (1.50\text{E}+01) \approx - \\ 7.14\text{E}+00 \ (4.54\text{E}+00) + \approx \\ 1.64\text{E}+02 \ (1.16\text{E}+02) + \approx \\ 1.64\text{E}+02 \ (1.16\text{E}+02) + \approx \\ 1.64\text{E}+01 \ (1.03\text{E}+01) \approx \approx \\ 1.57\text{E}+01 \ (1.34\text{E}+01) \approx \approx \\ 5.97\text{E}+00 \ (5.52\text{E}+00) \approx \approx \\ 1.09\text{E}+01 \ (2.97\text{E}+01) + \approx \\ 2.28\text{E}+02 \ (6.78\text{E}+00) \approx \\ 1.00\text{E}+02 \ (2.31\text{E}-13) \approx \approx \\ 3.73\text{E}+02 \ (8.72\text{E}+00) \approx - \\ \end{array}$
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (3.00\text{E+}02) + + \\ 1.39\text{E+}01 \ (6.48\text{E+}00) \approx - \\ 1.15\text{E+}03 \ (2.98\text{E+}02) \approx - \\ 2.51\text{E+}01 \ (9.51\text{E+}00) \approx - \\ 7.23\text{E+}00 \ (4.70\text{E+}00) + \approx \\ 8.78\text{E+}00 \ (2.66\text{E+}01) - \approx \\ 1.62\text{E+}02 \ (1.08\text{E+}02) + \approx \\ 1.24\text{E+}01 \ (7.55\text{E+}00) + \approx \\ 1.09\text{E+}01 \ (1.04\text{E+}01) + + \\ 4.67\text{E+}00 \ (2.96\text{E+}00) \approx \approx \\ 1.77\text{E+}01 \ (4.12\text{E+}01) + \approx \\ 2.27\text{E+}02 \ (5.35\text{E+}00) + \approx \\ 1.00\text{E+}02 \ (2.31\text{E-}13) \approx \approx \\ 3.63\text{E+}02 \ (5.96\text{E+}00) + \approx \\ 4.42\text{E+}02 \ (7.10\text{E+}00) + - \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ 1.44\text{E+}01 \ (1.34\text{E+}01) \approx - \\ 9.69\text{E+}02 \ (3.43\text{E+}02) \approx - \\ 2.60\text{E+}01 \ (9.06\text{E+}00) \approx - \\ 7.46\text{E+}00 \ (4.16\text{E+}00) \approx - \\ 7.46\text{E+}00 \ (1.17\text{E+}00) + + \\ 1.92\text{E+}02 \ (1.44\text{E+}02) + \approx \\ 2.01\text{E+}01 \ (2.26\text{E+}01) \approx - \\ 1.32\text{E+}01 \ (1.01\text{E+}01) + \approx \\ 4.22\text{E+}00 \ (1.89\text{E+}00) \approx \approx \\ 9.71\text{E+}00 \ (2.99\text{E+}01) + \approx \\ 2.31\text{E+}02 \ (7.75\text{E+}00) \approx - \\ 1.00\text{E+}02 \ (2.29\text{E-}13) \approx \approx \\ 3.72\text{E+}02 \ (8.72\text{E+}00) \approx - \\ 4.49\text{E+}02 \ (7.69\text{E+}00) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx - \\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx - \\ 8.34\text{E-}14 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.29\text{E+}00) + - \\ 2.70\text{E+}01 & (6.65\text{E+}00) \approx - \\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) + \approx \\ 1.55\text{E+}01 & (9.85\text{E+}00) \approx - \\ 1.11\text{E+}03 & (4.38\text{E+}02) \approx - \\ 2.50\text{E+}01 & (1.10\text{E+}01) \approx - \\ 6.88\text{E+}00 & (4.21\text{E+}00) + \approx \\ 1.84\text{E+}02 & (1.18\text{E+}02) + \approx \\ 1.29\text{E+}01 & (9.85\text{E+}00) + \approx \\ 1.29\text{E+}01 & (9.85\text{E+}00) + \approx \\ 1.29\text{E+}01 & (3.88\text{E+}00) \approx - \\ 1.43\text{E+}01 & (3.65\text{E+}01) + \approx \\ 2.30\text{E+}02 & (6.77\text{E+}00) \approx - \\ 1.00\text{E+}02 & (2.31\text{E-}13) \approx \approx \\ 3.78\text{E+}02 & (7.99\text{E+}00) \approx - \\ 4.48\text{E+}02 & (8.22\text{E+}00) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 6.02\text{E}-12 \ (3.29\text{E}-11) + \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.59\text{E}+00 \ (1.99\text{E}+00) \approx - \\ 2.86\text{E}+01 \ (6.94\text{E}+00) \approx - \\ 2.86\text{E}+01 \ (6.94\text{E}+00) + - \\ 2.66\text{E}+01 \ (6.47\text{E}+00) + - \\ 2.66\text{E}+01 \ (7.13\text{E}+00) \approx - \\ 7.55\text{E}-02 \ (2.02\text{E}-01) \approx \approx \\ 1.36\text{E}+03 \ (4.18\text{E}+02) + \approx \\ 1.71\text{E}+01 \ (9.82\text{E}+00) \approx - \\ 1.07\text{E}+03 \ (3.4\text{E}+02) \approx - \\ 2.30\text{E}+01 \ (1.02\text{E}+01) \approx - \\ 6.71\text{E}+00 \ (2.68\text{E}+00) + \approx \\ 4.95\text{E}+00 \ (2.80\text{E}+00) \approx - \\ 1.94\text{E}+01 \ (8.67\text{E}+00) \approx - \\ 2.08\text{E}+01 \ (1.28\text{E}+01) \approx \approx \\ 5.54\text{E}+00 \ (5.24\text{E}+00) \approx - \\ 2.31\text{E}+02 \ (7.00\text{E}+00) \approx - \\ 1.00\text{E}+02 \ (2.12\text{E}-13) \approx \approx \\ 3.76\text{E}+02 \ (6.75\text{E}+00) \approx - \\ 4.48\text{E}+02 \ (7.55\text{E}+00) \approx - \\ 4.48\text{E}+02 \ (7.55\text{E}+00) \approx - \\ \end{array}$	$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx \approx \\ 1.14E-14\ (2.65E-14)+\approx \\ 0.00E+00\ (0.00E+00)\approx \approx \\ 1.06E+00\ (1.79E+00)\approx -\\ 2.72E+01\ (7.14E+00)\approx -\\ 6.82E-14\ (5.66E-14)-\approx \\ 5.51E+01\ (6.27E+00)+-\\ 2.66E+01\ (5.76E+00)\approx -\\ 1.42E-01\ (2.17E-01)\approx -\\ 1.23E+03\ (3.26E+02)+\approx \\ 1.30E+01\ (4.77E+00)\approx -\\ 1.01E+03\ (4.57E+02)\approx -\\ 2.49E+01\ (1.50E+01)\approx -\\ 7.14E+00\ (4.54E+00)+\approx \\ 1.64E+02\ (1.16E+02)+\approx \\ 1.64E+02\ (1.16E+02)+\approx \\ 1.64E+01\ (1.03E+01)+\approx \\ 1.57E+01\ (1.34E+01)=\approx \\ 1.99E+01\ (2.97E+01)+\approx \\ 2.28E+02\ (6.78E+00)\approx -\\ 1.00E+02\ (2.31E-13)\approx \\ 3.73E+02\ (8.72E+00)\approx -\\ 4.49E+02\ (5.52E+00)\approx -\\ 4.49E+02\ (5.52E+00)\approx -\\ \end{array}$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 2.09\text{E-}02 \ (3.85\text{E-}02) \approx \approx \\ 7.33\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.39\text{E+}01 \ (6.48\text{E+}00) \approx - \\ 1.15\text{E+}03 \ (2.98\text{E+}02) \approx - \\ 2.51\text{E+}01 \ (9.51\text{E+}00) \approx - \\ 7.23\text{E+}00 \ (4.70\text{E+}00) + \approx \\ 8.78\text{E+}00 \ (2.66\text{E+}01) - \approx \\ 1.62\text{E+}02 \ (1.08\text{E+}02) + \approx \\ 1.24\text{E+}01 \ (7.55\text{E+}00) + \approx \\ 1.09\text{E+}01 \ (1.04\text{E+}01) + + \\ 4.67\text{E+}00 \ (2.96\text{E+}00) \approx \approx \\ 1.77\text{E+}01 \ (4.12\text{E+}01) + \approx \\ 2.27\text{E+}02 \ (5.35\text{E+}00) + - \\ 1.00\text{E+}02 \ (2.96\text{E+}00) + \approx \\ 3.63\text{E+}02 \ (5.96\text{E+}00) + \approx \\ 4.42\text{E+}02 \ (7.10\text{E+}00) + - \\ 3.78\text{E+}02 \ (4.64\text{E-}02) + - \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ 1.44\text{E+}01 \ (1.34\text{E+}01) \approx - \\ 2.60\text{E+}01 \ (9.06\text{E+}00) \approx - \\ 7.46\text{E+}00 \ (4.16\text{E+}00) + + \\ 1.92\text{E+}02 \ (1.44\text{E+}02) + \approx \\ 2.01\text{E+}01 \ (2.26\text{E+}01) \approx - \\ 1.32\text{E+}01 \ (1.01\text{E+}01) + \approx \\ 4.22\text{E+}00 \ (1.89\text{E+}00) \approx \approx \\ 9.71\text{E+}00 \ (2.99\text{E+}01) + \approx \\ 2.31\text{E+}02 \ (7.75\text{E+}00) \approx - \\ 1.00\text{E+}02 \ (2.99\text{E+}13) \approx \approx \\ 3.72\text{E+}02 \ (7.69\text{E+}00) \approx - \\ 3.78\text{E+}02 \ (8.05\text{E-}01) + - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx - \\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx - \\ 2.86\text{E+}01 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.29\text{E+}00) + - \\ 2.70\text{E+}01 & (6.65\text{E+}00) \approx - \\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) \approx - \\ 2.50\text{E+}01 & (9.85\text{E+}00) \approx - \\ 1.11\text{E+}03 & (4.38\text{E+}02) \approx - \\ 2.50\text{E+}01 & (1.10\text{E+}01) \approx - \\ 6.88\text{E+}00 & (4.21\text{E+}00) + \approx \\ 3.90\text{E+}00 & (2.09\text{E+}00) + \approx \\ 1.29\text{E+}01 & (9.85\text{E+}00) + \approx \\ 1.29\text{E+}01 & (9.85\text{E+}00) + \approx \\ 1.43\text{E+}01 & (3.33\text{E+}00) + \approx \\ 2.30\text{E+}02 & (6.77\text{E+}00) \approx - \\ 1.43\text{E+}01 & (3.65\text{E+}01) + \approx \\ 2.30\text{E+}02 & (6.77\text{E+}00) \approx - \\ 1.43\text{E+}01 & (8.22\text{E+}00) \approx - \\ 4.48\text{E+}02 & (8.22\text{E+}00) \approx - \\ 3.79\text{E+}02 & (4.67\text{E+}00) \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 6.02\text{E}-12 \ (3.29\text{E}-11)+\approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.59\text{E}+00 \ (1.99\text{E}+00) \approx -\\ 2.86\text{E}+01 \ (6.94\text{E}+00) \approx -\\ 8.34\text{E}-14 \ (5.11\text{E}-14)-\approx \\ 5.62\text{E}+01 \ (6.47\text{E}+00)+-\\ 2.66\text{E}+01 \ (7.13\text{E}+00) \approx -\\ 7.55\text{E}-02 \ (2.02\text{E}-01) \approx \approx \\ 1.36\text{E}+03 \ (4.18\text{E}+02)+\approx \\ 1.71\text{E}+01 \ (9.82\text{E}+00) \approx -\\ 1.07\text{E}+03 \ (3.4\text{E}+02) \approx -\\ 2.30\text{E}+01 \ (1.02\text{E}+01) \approx -\\ 6.71\text{E}+00 \ (2.80\text{E}+00)+\approx \\ 4.95\text{E}+00 \ (2.80\text{E}+00)+\approx \\ 1.86\text{E}+02 \ (1.12\text{E}+02)+\approx \\ 1.94\text{E}+01 \ (8.67\text{E}+00) \approx -\\ 2.08\text{E}+01 \ (4.80\text{E}+01) \approx \approx \\ 5.54\text{E}+00 \ (5.24\text{E}+00) \approx \approx \\ 2.58\text{E}+01 \ (4.80\text{E}+01)+\approx \\ 2.31\text{E}+02 \ (7.00\text{E}+00) \approx -\\ 1.00\text{E}+02 \ (6.75\text{E}+00) \approx -\\ 4.48\text{E}+02 \ (7.55\text{E}+00) \approx -\\ 3.78\text{E}+02 \ (8.53\text{E}-01)+-\\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.14\text{E}-14 \ (2.65\text{E}-14) + \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.06\text{E}+00 \ (1.79\text{E}+00) \approx - \\ 2.72\text{E}+01 \ (7.14\text{E}+00) \approx - \\ 6.82\text{E}-14 \ (5.66\text{E}-14) - \approx \\ 6.82\text{E}-14 \ (5.66\text{E}-14) - \approx \\ 5.51\text{E}+01 \ (6.27\text{E}+00) \approx - \\ 1.42\text{E}-01 \ (2.17\text{E}-01) \approx - \\ 1.23\text{E}+03 \ (3.26\text{E}+02) + \approx \\ 1.30\text{E}+01 \ (4.77\text{E}+00) \approx - \\ 1.01\text{E}+03 \ (4.57\text{E}+02) \approx - \\ 2.49\text{E}+01 \ (1.50\text{E}+01) \approx - \\ 7.14\text{E}+00 \ (4.54\text{E}+00) + \approx \\ 1.64\text{E}+02 \ (1.16\text{E}+02) + \approx \\ 1.64\text{E}+01 \ (1.03\text{E}+01) + \approx \\ 1.57\text{E}+01 \ (1.34\text{E}+01) \approx \approx \\ 1.97\text{E}+00 \ (5.52\text{E}+00) \approx - \\ 1.09\text{E}+01 \ (2.97\text{E}+01) + \approx \\ 2.28\text{E}+02 \ (6.78\text{E}+00) \approx - \\ 1.00\text{E}+02 \ (2.31\text{E}+3) \approx \approx \\ 3.73\text{E}+02 \ (8.72\text{E}+00) \approx - \\ 3.78\text{E}+02 \ (1.17\text{E}+00) + - \\ \end{array}$
$2.86E + 02 \ (4.11E + 01) + \approx 3.08E + 02 \ (5.44E + 01) + \approx 2.92E + 02 \ (4.83E + 01) + \approx 3.02E + 02 \ (5.11E + 01) + \approx 2.79E + 02 \ (4.65E + 01) + + \approx 2.92E + 02 \ (4.83E + 01) $	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 2.09\text{E-}02 \ (3.85\text{E-}02) \approx \approx \\ 7.33\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.39\text{E+}01 \ (6.48\text{E+}00) \approx - \\ 1.15\text{E+}03 \ (2.98\text{E+}02) \approx - \\ 2.51\text{E+}01 \ (9.51\text{E+}00) \approx - \\ 7.23\text{E+}00 \ (4.70\text{E+}00) + \approx \\ 8.78\text{E+}00 \ (2.66\text{E+}01) - \approx \\ 1.62\text{E+}02 \ (1.08\text{E+}02) + \approx \\ 1.24\text{E+}01 \ (7.55\text{E+}00) + \approx \\ 1.79\text{E+}01 \ (4.12\text{E+}01) + \approx \\ 2.27\text{E+}02 \ (5.35\text{E+}00) + - \\ 1.00\text{E+}02 \ (2.96\text{E+}00) + \approx \\ 3.63\text{E+}02 \ (5.96\text{E+}00) + \approx \\ 4.42\text{E+}02 \ (7.10\text{E+}00) + - \\ 3.78\text{E+}02 \ (4.64\text{E-}02) + - \\ 1.07\text{E+}03 \ (8.45\text{E+}01) + - \\ \end{array}$	$\begin{array}{c} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ 1.44\text{E+}01 \ (1.34\text{E+}01) \approx - \\ 2.60\text{E+}01 \ (9.06\text{E+}00) \approx - \\ 7.46\text{E+}00 \ (4.16\text{E+}00) \approx \approx \\ 3.19\text{E+}00 \ (1.17\text{E+}00) + + \\ 1.92\text{E+}02 \ (1.44\text{E+}02) + \approx \\ 2.01\text{E+}01 \ (2.26\text{E+}01) \approx - \\ 1.32\text{E+}01 \ (1.01\text{E+}01) + \approx \\ 4.22\text{E+}00 \ (1.89\text{E+}00) \approx \approx \\ 9.71\text{E+}00 \ (2.99\text{E+}01) + \approx \\ 2.31\text{E+}02 \ (7.75\text{E+}00) \approx - \\ 1.00\text{E+}02 \ (3.72\text{E+}00) \approx - \\ 4.49\text{E+}02 \ (7.69\text{E+}00) \approx - \\ 4.92\text{E+}03 \ (8.05\text{E-}01) + - \\ 1.26\text{E+}03 \ (1.14\text{E+}02) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx - \\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx - \\ 8.34\text{E-}14 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.29\text{E+}00) + - \\ 2.70\text{E+}01 & (6.65\text{E+}00) \approx - \\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) + \approx \\ 1.55\text{E+}01 & (9.85\text{E+}00) \approx - \\ 1.11\text{E+}03 & (4.38\text{E+}02) \approx - \\ 2.50\text{E+}01 & (1.10\text{E+}01) \approx - \\ 6.88\text{E+}00 & (4.21\text{E+}00) + \approx \\ 3.90\text{E+}00 & (2.09\text{E+}00) + \approx \\ 1.84\text{E+}02 & (1.18\text{E+}02) + \approx \\ 1.29\text{E+}01 & (9.85\text{E+}00) + \approx \\ 1.29\text{E+}01 & (9.85\text{E+}00) \approx - \\ 1.43\text{E+}01 & (3.65\text{E+}01) + \approx \\ 2.30\text{E+}02 & (6.77\text{E+}00) \approx - \\ 1.00\text{E+}02 & (2.31\text{E-}13) \approx \approx \\ 3.78\text{E+}02 & (7.99\text{E+}00) \approx - \\ 4.48\text{E+}02 & (8.22\text{E+}00) \approx - \\ 1.27\text{E+}03 & (1.19\text{E+}02) \approx - \\ 1.27\text{E+}03 & (1.19\text{E+}02) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 6.02\text{E}-12 \ (3.29\text{E}-11)+\approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.59\text{E}+00 \ (1.99\text{E}+00) \approx -\\ 2.86\text{E}+01 \ (6.94\text{E}+00) \approx -\\ 8.34\text{E}-14 \ (5.11\text{E}-14)-\approx \\ 5.62\text{E}+01 \ (6.47\text{E}+00)+-\\ 2.66\text{E}+01 \ (7.13\text{E}+00) \approx -\\ 7.55\text{E}-02 \ (2.02\text{E}-01) \approx \approx \\ 1.36\text{E}+03 \ (4.18\text{E}+02)+\approx \\ 1.71\text{E}+01 \ (9.82\text{E}+00) \approx -\\ 1.07\text{E}+03 \ (3.4\text{E}+02) \approx -\\ 2.30\text{E}+01 \ (1.02\text{E}+01) \approx -\\ 6.71\text{E}+00 \ (2.68\text{E}+00)+\approx \\ 4.95\text{E}+00 \ (2.80\text{E}+00)+\approx \\ 1.94\text{E}+01 \ (8.67\text{E}+00) \approx -\\ 2.08\text{E}+01 \ (1.28\text{E}+01) \approx \approx \\ 5.54\text{E}+00 \ (5.24\text{E}+00) \approx -\\ 2.31\text{E}+02 \ (7.00\text{E}+00) \approx -\\ 1.00\text{E}+02 \ (2.12\text{E}-13) \approx \approx \\ 3.76\text{E}+02 \ (6.75\text{E}+00) \approx -\\ 4.48\text{E}+02 \ (7.55\text{E}+00) \approx -\\ 4.48\text{E}+02 \ (7.55\text{E}+00) \approx -\\ 3.78\text{E}+02 \ (8.53\text{E}-01)+-\\ 1.26\text{E}+03 \ (7.86\text{E}+01) \approx -\\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.14\text{E}-14 \ (2.65\text{E}-14) + \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.06\text{E}+00 \ (1.79\text{E}+00) \approx - \\ 2.72\text{E}+01 \ (7.14\text{E}+00) \approx - \\ 6.82\text{E}-14 \ (5.66\text{E}-14) - \approx \\ 5.51\text{E}+01 \ (6.27\text{E}+00) \approx - \\ 1.42\text{E}-01 \ (2.17\text{E}-01) \approx - \\ 1.23\text{E}+03 \ (3.26\text{E}+02) + \approx \\ 1.30\text{E}+01 \ (4.77\text{E}+00) \approx - \\ 1.01\text{E}+03 \ (4.57\text{E}+02) \approx - \\ 2.49\text{E}+01 \ (1.50\text{E}+01) \approx - \\ 7.14\text{E}+00 \ (4.54\text{E}+00) + \approx \\ 5.60\text{E}+00 \ (4.29\text{E}+00) + \approx \\ 1.64\text{E}+02 \ (1.16\text{E}+02) + \approx \\ 1.57\text{E}+01 \ (1.34\text{E}+01) \approx \approx \\ 1.97\text{E}+00 \ (5.22\text{E}+00) \approx - \\ 1.09\text{E}+01 \ (2.97\text{E}+01) + \approx \\ 2.28\text{E}+02 \ (6.78\text{E}+00) \approx - \\ 1.00\text{E}+02 \ (8.72\text{E}+00) \approx - \\ 4.49\text{E}+02 \ (5.82\text{E}+00) \approx - \\ 4.49\text{E}+02 \ (5.82\text{E}+00) \approx - \\ 3.78\text{E}+02 \ (1.17\text{E}+00) + - \\ 1.22\text{E}+03 \ (2.04\text{E}+02) \approx - \\ \end{array}$
	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 2.09\text{E-}02 \ (3.85\text{E-}02) \approx \approx \\ 7.33\text{E+}02 \ (3.00\text{E+}02) + + \\ 1.39\text{E+}01 \ (6.48\text{E+}00) \approx - \\ 1.15\text{E+}03 \ (2.98\text{E+}02) \approx - \\ 2.51\text{E+}01 \ (9.51\text{E+}00) \approx - \\ 7.23\text{E+}00 \ (4.70\text{E+}00) + \approx \\ 8.78\text{E+}00 \ (2.66\text{E+}01) - \approx \\ 1.62\text{E+}02 \ (1.08\text{E+}02) + \approx \\ 1.24\text{E+}01 \ (7.55\text{E+}00) + \approx \\ 1.77\text{E+}01 \ (4.12\text{E+}01) + + \\ 4.67\text{E+}00 \ (2.96\text{E+}00) \approx \approx \\ 1.77\text{E+}01 \ (4.12\text{E+}01) + \approx \\ 2.27\text{E+}02 \ (5.35\text{E+}00) + - \\ 1.00\text{E+}02 \ (2.31\text{E-}13) \approx \approx \\ 3.63\text{E+}02 \ (5.96\text{E+}00) + \approx \\ 4.42\text{E+}02 \ (7.10\text{E+}00) + - \\ 3.78\text{E+}02 \ (4.64\text{E-}02) + - \\ 1.07\text{E+}03 \ (8.45\text{E+}01) + - \\ 4.99\text{E+}02 \ (5.96\text{E+}00) - + \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ 1.44\text{E+}01 \ (1.34\text{E+}01) \approx - \\ 9.69\text{E+}02 \ (3.43\text{E+}02) \approx - \\ 2.60\text{E+}01 \ (9.06\text{E+}00) \approx - \\ 7.46\text{E+}00 \ (4.16\text{E+}00) \approx \approx \\ 3.19\text{E+}00 \ (1.17\text{E+}00) + + \\ 1.92\text{E+}02 \ (1.44\text{E+}02) + \approx \\ 2.01\text{E+}01 \ (2.26\text{E+}01) \approx - \\ 1.32\text{E+}01 \ (1.01\text{E+}01) + \approx \\ 4.22\text{E+}00 \ (1.89\text{E+}00) \approx \approx \\ 9.71\text{E+}00 \ (2.99\text{E-}13) \approx \approx \\ 3.72\text{E+}02 \ (8.72\text{E+}00) \approx - \\ 4.49\text{E+}02 \ (7.69\text{E+}00) \approx - \\ 4.98\text{E+}02 \ (8.05\text{E-}01) + - \\ 4.98\text{E+}02 \ (1.15\text{E+}01) - \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx -\\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx -\\ 8.34\text{E-}14 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.65\text{E+}00) \approx -\\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \approx \\ 1.33\text{E+}03 & (4.30\text{E+}02) + \approx \\ 1.55\text{E+}01 & (9.85\text{E+}00) \approx -\\ 1.11\text{E+}03 & (4.38\text{E+}02) \approx -\\ 2.50\text{E+}01 & (1.10\text{E+}01) \approx -\\ 6.88\text{E+}00 & (4.21\text{E+}00) + \approx \\ 3.90\text{E+}00 & (2.09\text{E+}00) + \approx \\ 1.41\text{E+}01 & (8.33\text{E+}00) + \approx \\ 1.29\text{E+}01 & (9.85\text{E+}00) \approx -\\ 1.43\text{E+}01 & (3.65\text{E+}01) + \approx \\ 2.30\text{E+}02 & (6.77\text{E+}00) \approx -\\ 1.40\text{E+}02 & (2.31\text{E-}13) \approx \approx \\ 3.78\text{E+}02 & (7.99\text{E+}00) \approx -\\ 4.48\text{E+}02 & (8.22\text{E+}00) \approx -\\ 4.48\text{E+}02 & (8.22\text{E+}00) \approx -\\ 1.27\text{E+}03 & (1.19\text{E+}02) \approx -\\ 5.00\text{E+}02 & (9.40\text{E-}05) - \approx \\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 6.02E-12\ (3.29E-11)+\approx\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 1.59E+00\ (1.99E+00)\approx-\\ 2.86E+01\ (6.94E+00)\approx-\\ 8.34E-14\ (5.11E-14)-\approx\\ 5.62E+01\ (6.47E+00)+-\\ 2.66E+01\ (7.13E+00)\approx-\\ 7.55E-02\ (2.02E-01)\approx\approx\\ 1.36E+03\ (4.18E+02)+\approx\\ 1.71E+01\ (9.82E+00)\approx-\\ 1.07E+03\ (3.4E+02)\approx-\\ 2.30E+01\ (1.02E+01)\approx-\\ 6.71E+00\ (2.68E+00)+\approx\\ 4.95E+00\ (2.80E+00)+\approx\\ 1.94E+01\ (8.67E+00)\approx-\\ 2.08E+01\ (1.28E+01)\approx\approx\\ 5.54E+00\ (5.24E+00)\approx\approx\\ 2.58E+01\ (4.80E+01)+\approx\\ 2.58E+01\ (4.80E+01)+\approx\\ 2.31E+02\ (7.00E+00)\approx-\\ 4.48E+02\ (7.55E+00)\approx-\\ 4.48E+02\ (8.53E-01)+-\\ 1.26E+03\ (7.86E+01)++\\ 4.96E+02\ (1.71E+01)++\\ 4.96E+02\ (1.71E+01)++\\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.14\text{E}-14 \ (2.65\text{E}-14) + \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.06\text{E}+00 \ (1.79\text{E}+00) \approx - \\ 2.72\text{E}+01 \ (7.14\text{E}+00) \approx - \\ 6.82\text{E}-14 \ (5.66\text{E}-14) - \approx \\ 5.51\text{E}+01 \ (6.27\text{E}+00) \approx - \\ 1.42\text{E}-01 \ (2.17\text{E}+01) \approx - \\ 1.23\text{E}+03 \ (3.26\text{E}+02) + \approx \\ 1.30\text{E}+01 \ (4.77\text{E}+00) \approx - \\ 1.01\text{E}+03 \ (4.57\text{E}+02) \approx - \\ 1.01\text{E}+03 \ (4.57\text{E}+02) \approx - \\ 1.01\text{E}+03 \ (4.57\text{E}+02) \approx - \\ 1.42\text{E}+01 \ (1.50\text{E}+01) \approx - \\ 7.14\text{E}+00 \ (4.29\text{E}+00) + \approx \\ 1.64\text{E}+02 \ (1.16\text{E}+02) + \approx \\ 1.64\text{E}+01 \ (1.03\text{E}+01) + \approx \\ 1.57\text{E}+01 \ (1.34\text{E}+01) \approx \approx \\ 1.97\text{E}+01 \ (2.97\text{E}+01) + \approx \\ 1.98\text{E}+02 \ (6.78\text{E}+00) \approx - \\ 1.00\text{E}+02 \ (3.82\text{E}+00) \approx - \\ 1.00\text{E}+02 \ (5.82\text{E}+00) \approx - \\ 4.49\text{E}+02 \ (5.82\text{E}+00) \approx - \\ 3.78\text{E}+02 \ (1.17\text{E}+00) \approx - \\ 1.22\text{E}+03 \ (2.04\text{E}+02) \approx - \\ 4.90\text{E}+02 \ (2.23\text{E}+01) + + \\ \end{array}$
	$\begin{array}{l} 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 6.16\text{E-}14 \ (1.23\text{E-}13) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.20\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.36\text{E+}01 \ (4.04\text{E+}00) + + \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.52\text{E+}01 \ (2.49\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) + + \\ 1.23\text{E+}01 \ (3.11\text{E+}00) \approx - \\ 1.35\text{E+}03 \ (2.98\text{E+}02) \approx - \\ 2.51\text{E+}01 \ (9.51\text{E+}00) \approx - \\ 1.55\text{E+}03 \ (2.98\text{E+}02) \approx - \\ 2.51\text{E+}01 \ (9.51\text{E+}00) \approx - \\ 1.23\text{E+}00 \ (4.70\text{E+}00) + \approx \\ 1.62\text{E+}02 \ (1.08\text{E+}02) + \approx \\ 1.24\text{E+}01 \ (7.55\text{E+}00) + \approx \\ 1.09\text{E+}01 \ (1.04\text{E+}01) + + \\ 4.67\text{E+}00 \ (2.96\text{E+}00) \approx \approx \\ 1.77\text{E+}01 \ (4.12\text{E+}01) + \approx \\ 2.27\text{E+}02 \ (5.35\text{E+}00) + - \\ 1.00\text{E+}02 \ (2.31\text{E-}13) \approx \approx \\ 3.63\text{E+}02 \ (5.96\text{E+}00) + = \\ 4.42\text{E+}02 \ (7.10\text{E+}00) + - \\ 3.78\text{E+}02 \ (4.46\text{E-}02) + - \\ 1.07\text{E+}03 \ (8.45\text{E+}01) + - \\ 4.99\text{E+}02 \ (5.96\text{E+}00) + \approx \\ 4.67\text{E+}02 \ (7.19\text{E+}01) \approx + \\ \end{array}$	$\begin{array}{l} 1.89\text{E-}15 \ (6.17\text{E-}15) \approx \approx \\ 2.99\text{E-}13 \ (1.55\text{E-}12) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.86\text{E+}00 \ (2.02\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 2.31\text{E+}01 \ (6.58\text{E+}00) \approx - \\ 8.34\text{E-}14 \ (5.11\text{E-}14) - \approx \\ 4.46\text{E+}01 \ (3.13\text{E+}00) + + \\ 2.30\text{E+}01 \ (5.42\text{E+}00) + - \\ 8.95\text{E-}03 \ (2.73\text{E-}02) + \approx \\ 9.21\text{E+}02 \ (2.94\text{E+}02) + + \\ 1.44\text{E+}01 \ (1.34\text{E+}01) \approx - \\ 9.69\text{E+}02 \ (3.43\text{E+}02) \approx - \\ 2.60\text{E+}01 \ (9.06\text{E+}00) \approx - \\ 7.46\text{E+}00 \ (4.16\text{E+}00) \approx - \\ 3.19\text{E+}00 \ (1.17\text{E+}00) + + \\ 1.92\text{E+}02 \ (1.44\text{E+}02) + \approx \\ 2.01\text{E+}01 \ (2.26\text{E+}01) \approx - \\ 1.32\text{E+}01 \ (1.01\text{E+}01) + \approx \\ 4.22\text{E+}00 \ (1.89\text{E+}00) \approx - \\ 1.00\text{E+}02 \ (2.29\text{E-}13) \approx \approx \\ 3.72\text{E+}02 \ (8.72\text{E+}00) \approx - \\ 4.49\text{E+}02 \ (7.69\text{E+}00) \approx - \\ 4.98\text{E+}02 \ (1.15\text{E+}01) - \approx \\ 4.98\text{E+}02 \ (1.15\text{E+}01) - \approx \\ 3.50\text{E+}02 \ (7.57\text{E+}01) \approx + \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.84\text{E-}15 & (6.88\text{E-}15) \approx \approx \\ 1.80\text{E-}14 & (2.17\text{E-}14) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.30\text{E-}01 & (1.71\text{E+}00) \approx -\\ 2.86\text{E+}01 & (7.44\text{E+}00) \approx -\\ 8.34\text{E-}14 & (5.11\text{E-}14) - \approx \\ 5.34\text{E+}01 & (6.29\text{E+}00) + -\\ 2.70\text{E+}01 & (6.65\text{E+}00) \approx -\\ 1.12\text{E-}01 & (3.56\text{E-}01) \approx \approx \\ 1.32\text{E+}03 & (4.30\text{E+}02) + \approx \\ 1.35\text{E+}01 & (9.85\text{E+}00) \approx -\\ 1.11\text{E+}03 & (4.38\text{E+}02) \approx -\\ 2.50\text{E+}01 & (1.10\text{E+}01) \approx -\\ 6.88\text{E+}00 & (4.21\text{E+}00) + \approx \\ 1.84\text{E+}02 & (1.18\text{E+}02) + \approx \\ 1.29\text{E+}01 & (9.85\text{E+}00) \approx -\\ 1.43\text{E+}01 & (3.35\text{E+}00) + \approx \\ 1.29\text{E+}01 & (9.85\text{E+}00) \approx -\\ 1.43\text{E+}01 & (3.65\text{E+}01) + \approx \\ 2.30\text{E+}02 & (6.77\text{E+}00) \approx -\\ 1.00\text{E+}02 & (2.31\text{E-}13) \approx \approx \\ 3.78\text{E+}02 & (7.99\text{E+}00) \approx -\\ 4.48\text{E+}02 & (8.22\text{E+}00) \approx -\\ 3.79\text{E+}02 & (4.67\text{E+}00)\\ 1.27\text{E+}03 & (1.19\text{E+}02) \approx -\\ 5.00\text{E+}02 & (9.40\text{E-}05) - \approx \\ 3.67\text{E+}02 & (7.81\text{E+}01) \approx +\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 6.02\text{E}-12\ (3.29\text{E}-11)+\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.59\text{E}+00\ (1.99\text{E}+00)\approx-\\ 2.86\text{E}+01\ (6.94\text{E}+00)\approx-\\ 2.86\text{E}+01\ (6.94\text{E}+00)+-\\ 2.66\text{E}+01\ (7.13\text{E}+00)\approx-\\ 7.55\text{E}-02\ (2.02\text{E}-01)\approx\approx\\ 1.36\text{E}+03\ (4.18\text{E}+02)+\approx\\ 1.71\text{E}+01\ (9.82\text{E}+00)\approx-\\ 1.07\text{E}+03\ (3.4\text{E}+02)\approx-\\ 2.30\text{E}+01\ (1.02\text{E}+01)\approx-\\ 6.71\text{E}+00\ (2.68\text{E}+00)+\approx\\ 4.95\text{E}+00\ (2.80\text{E}+00)+\approx\\ 1.86\text{E}+02\ (1.12\text{E}+02)+\approx\\ 1.94\text{E}+01\ (8.67\text{E}+00)\approx-\\ 2.08\text{E}+01\ (1.28\text{E}+01)\approx\approx\\ 2.38\text{E}+01\ (4.80\text{E}+01)+\approx\\ 2.31\text{E}+02\ (7.00\text{E}+00)\approx-\\ 1.00\text{E}+02\ (2.12\text{E}-13)\approx\approx\\ 3.76\text{E}+02\ (6.75\text{E}+00)\approx-\\ 4.48\text{E}+02\ (7.55\text{E}+00)\approx-\\ 3.78\text{E}+02\ (8.53\text{E}-01)+-\\ 1.26\text{E}+03\ (7.86\text{E}+01)\approx-\\ 4.96\text{E}+02\ (1.71\text{E}+01)++\\ 3.27\text{E}+02\ (5.78\text{E}+01)\approx+\\ \end{array}$	$\begin{array}{c} 0.00E+00\ (0.00E+00)\approx \approx \\ 1.14E-14\ (2.65E-14)+\approx \\ 0.00E+00\ (0.00E+00)\approx \approx \\ 1.06E+00\ (1.79E+00)\approx -\\ 2.72E+01\ (7.14E+00)\approx -\\ 6.82E-14\ (5.66E-14)-\approx \\ 5.51E+01\ (6.27E+00)+-\\ 2.66E+01\ (5.76E+00)\approx -\\ 1.42E-01\ (2.17E-01)\approx -\\ 1.23E+03\ (3.26E+02)+\approx \\ 1.30E+01\ (4.77E+00)\approx -\\ 1.01E+03\ (4.57E+02)\approx -\\ 2.49E+01\ (1.50E+01)\approx -\\ 7.14E+00\ (4.54E+00)+\approx \\ 1.64E+02\ (1.16E+02)+\approx \\ 1.64E+02\ (1.16E+02)+\approx \\ 1.57E+01\ (1.34E+01)+\approx \\ 1.57E+01\ (1.34E+01)=\approx \\ 1.09E+01\ (2.97E+01)+\approx \\ 2.28E+02\ (6.78E+00)\approx -\\ 1.00E+02\ (2.31E-13)\approx \\ 3.73E+02\ (8.72E+00)\approx -\\ 4.49E+02\ (5.82E+00)\approx -\\ 3.78E+02\ (1.17E+00)+-\\ 1.22E+03\ (2.04E+02)= -\\ 4.90E+02\ (2.23E+01)+ \\ 4.90E+02\ (2.23E+01)\approx +\\ 3.68E+02\ (7.70E+01)\approx +\\ \end{array}$

Table 9: The results of the three versions of EDEV for the CEC 2017 benchmark test suite. The symbol behind the results based on complete restart shows the difference to the original results, while the two symbols behind the results with individuals redistribution show the difference to the original results and the results with complete restart, respectively. "+" and "-" denote significantly better and statistically worse than the peer in terms of Wilcoxon's rank sum test at a 0.05 significance level, respectively. Meanwhile, " \approx " represents no significantly difference

Function	Original	Complete restart		redistribution
			1.00E-01	5.00E-02
F1	9.47E-16 (3.6E-15)	3.79E-15 (6.39E-15)≈	1.42E-14 (5.28E-15)	1.28E-14 (5.72E-15)——
F2	7.77E-14 (7.72E-14)	6.88E-12 (6.07E-12)—	3.17E-11 (5.32E-11)——	2.23E-11 (2.95E-11)——
F3	3.79E-14 (2.73E-14)	1.34E-13 (6.59E-14)—	$6.25\text{E-}14 \text{ (1.39E-}13) \approx +$	$2.84\text{E}-14 (2.89\text{E}-14) \approx +$
F4	3.65E+01 (2.98E+01)	1.33E-01 (7.28E-01)+	$3.50E+01 (3.04E+01) \approx -$	$3.32E+01 (3.01E+01) \approx -$
F5	2.14E+01 (4.01E+00)	1.86E+01 (4.00E+00)+	2.85E+01 (8.11E+00)——	$2.38E+01 (6.24E+00) \approx -$
F6	1.14E-13 (0.00E+00)	7.62E-06 (1.84E-06)—	9.64E-10 (3.27E-09)—+	3.20E-10 (4.98E-10)—+
F7	5.22E+01 (4.13E+00)	4.97E+01 (3.46E+00)+	6.06E+01 (8.75E+00)——	5.9E+01 (9.08E+00)——
F8	2.28E+01 (4.68E+00)	2.09E+01 (3.41E+00)≈	2.82E+01 (8.18E+00)——	2.53E+01 (5.15E+00)≈ −
F9	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00)\approx$	$0.00E+00 (0.00E+00)\approx \approx$	$0.00E+00 (0.00E+00)\approx \approx$
F10 F11	1.81E+03 (3.70E+02)	1.50E+03 (2.09E+02)+	1.89E+03 (3.60E+02)≈ −	1.84E+03 (4.18E+02)≈ −
F12	1.25E+01 (1.79E+01) 4.01E+02 (1.85E+02)	4.03E+00 (1.17E+00)+ $3.23E+02 (1.79E+02)\approx$	$1.42E+01 (1.86E+01) \approx -$	$6.40E+00 (2.76E+00) \approx -$ $3.57E+02 (2.20E+02) \approx \approx$
F12 F13	2.20E+01 (8.03E+00)	9.39E+00 (3.98E+00)+	$4.15E+02 (2.30E+02)\approx \approx$ $1.84E+01 (7.13E+00)\approx -$	1.72E+01 (6.71E+00)+−
F14	1.83E+01 (1.10E+01)	5.56E+00 (1.86E+00)+	1.09E+01 (8.59E+00)+-	7.40E+00 (2.60E+00)+-
F15	4.72E+00 (2.24E+00)	2.98E+00 (9.96E-01)+	$5.73E+00 (2.66E+00)\approx -$	5.25E+00 (2.53E+00)≈ -
F16	2.09E+02 (1.11E+02)	1.37E+02 (1.03E+02)+	$1.90\text{E}+02 (1.41\text{E}+02) \approx \approx$	$1.57E+02 (1.42E+02) \approx \approx$
F17	2.85E+01 (1.15E+01)	1.00E+01 (2.23E+00)+	2.76E+01 (1.22E+01)≈ −	$2.69E+01 (1.11E+01) \approx -$
F18	2.24E+01 (6.25E+00)	1.70E+01 (8.10E+00)+	$1.99E+01 (8.68E+00) \approx -$	2.15E+01 (7.39E+00)≈ −
F19	5.66E+00 (2.02E+00)	3.41E+00 (8.00E-01)+	$5.94E+00 (1.78E+00) \approx -$	$5.74E+00 (2.20E+00) \approx -$
F20	2.79E+01 (2.30E+01)	3.54E+00 (1.73E+00)+	1.95E+01 (3.07E+01)+-	2.40E+01 (3.27E+01)+-
F21	2.23E+02 (4.23E+00)	2.21E+02 (3.77E+00)≈	1.76E+02 (6.31E+01)≈≈	1.37E+02 (5.72E+01)++
F22	1.00E+02 (8.30E-14)	1.00E+02 (3.68E-11)≈	1.00E+02 (1.14E-12)≈≈	1.00E+02 (1.94E-12)≈≈
F23	3.67E+02 (6.39E+00)	3.62E+02 (5.22E+00)+	3.31E+02 (1.05E+02)++	$2.18E+02(1.37E+02)+\approx$
F24	4.38E+02 (3.70E+00)	4.35E+02 (4.00E+00)+	4.27E+02 (7.76E+01)++	3.21E+02 (1.23E+02)≈≈
F25	3.87E+02 (1.10E-01)	3.87E+02 (1.97E-02)+	$3.87E+02 (8.75E-02) \approx -$	$3.87E+02 (8.51E-02) \approx -$
F26	1.10E+03 (4.96E+01)	1.1E+03 (4.27E+01)≈	1.17E+03 (3.18E+02)	3.58E+02 (2.20E+02)++
F27	4.98E+02 (7.10E+00)	4.88E+02 (5.17E+00)+	$4.96E+02 (6.86E+00) \approx -$	4.94E+02 (6.44E+00)+-
F28	3.07E+02 (2.76E+01)	$3.00E+02 (1.99E-12) \approx$	3.25E+02 (4.51E+01)≈≈	3.10E+02 (3.15E+01)≈≈
F29	4.38E+02 (2.86E+01)	4.18E+02 (1.49E+01)+	$4.35E+02(2.87E+01)\approx -$	4.26E+02 (3.11E+01)+-
F30	2.01E+03 (5.63E+01)	1.95E+03 (1.09E+01)+	$2.04E+03 (5.63E+01) \approx -$	3.02E+03 (1.51E+03)
		Individuals redistribution		
1.00E-02	5.00E-03	1.00E-03	5.00E-04	1.00E-04
1.14E-14 (5.78E-15)——	1.33E-14 (5.19E-15) — —	1.33E-14 (3.60E-15)	1.28E-14 (4.34E-15)	1.28E-14 (4.34E-15)
2.76E-11 (6.74E-11)	3.86E-11 (7.58E-11)——	3.43E-11 (4.28E-11)——	1.98E-11 (2.51E-11)	$1.01\text{E-}11 (1.01\text{E-}11) - \approx$
1.42E-13 (4.13E-13)≈ −	$3.83\text{E-}13 (1.24\text{E-}12) \approx -$	$3.98\text{E-}14 (3.70\text{E-}14) \approx +$	$7.20\text{E-}14 (1.26\text{E-}13) \approx +$	2.25E-13 (4.23E-13)——
$3.87E+01 (2.92E+01) \approx -$	$1.65E+01 (2.70E+01) \approx \approx$	$3.72E+01 (2.96E+01) \approx -$	$3.66E+01 (2.90E+01) \approx -$	$2.50E+01 (2.90E+01) \approx -$
$2.39E+01 (6.86E+00) \approx -$	$2.35E+01 (5.33E+00) \approx -$	$2.31E+01 (5.07E+00) \approx -$	$2.21E+01 (4.62E+00) \approx -$	$2.26E+01 (4.82E+00) \approx -$
3.48E-10 (6.34E-10)-+	5.21E-10 (9.75E-10)-+	2.82E-09 (1.23E-08)-+	3.68E-10 (5.87E-10)-+	9.54E-10 (2.27E-09)-+
3.48E-10 (6.34E-10) - + $5.43\text{E}+01 (5.08\text{E}+00) \approx -$	5.21E-10 (9.75E-10) - + $5.43\text{E}+01 (4.79\text{E}+00) \approx -$	2.82E-09 (1.23E-08)—+ 5.54E+01 (5.91E+00)——	3.68E-10 (5.87E-10) - + $5.42E+01 (5.52E+00) \approx -$	9.54E-10 (2.27E-09) - + $5.38E+01 (3.36E+00) \approx -$
3.48E-10 (6.34E-10) - + $5.43E+01 (5.08E+00) \approx -$ $2.45E+01 (4.17E+00) \approx -$	5.21E-10 (9.75E-10) - + $5.43E+01 (4.79E+00) \approx -$ $2.55E+01 (5.79E+00) \approx -$	2.82E-09 (1.23E-08) - + 5.54E+01 (5.91E+00) $2.52\text{E}+01 (5.82\text{E}+00) \approx -$	3.68E-10 (5.87E-10) - + $5.42E+01 (5.52E+00) \approx -$ $2.45E+01 (4.82E+00) \approx -$	9.54E-10 (2.27E-09) - + $5.38E+01 (3.36E+00) \approx -$ $2.42E+01 (3.95E+00) \approx -$
$3.48\text{E}-10 \ (6.34\text{E}-10)-+ \\ 5.43\text{E}+01 \ (5.08\text{E}+00) \approx - \\ 2.45\text{E}+01 \ (4.17\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$	5.21E-10 (9.75E-10) - + $5.43E+01 (4.79E+00) \approx -$ $2.55E+01 (5.79E+00) \approx -$ $0.00E+00 (0.00E+00) \approx \approx$	$\begin{array}{l} 2.82\text{E-09} \; (1.23\text{E-08}) - + \\ 5.54\text{E+01} \; (5.91\text{E+00}) \\ 2.52\text{E+01} \; (5.82\text{E+00}) \approx - \\ 0.00\text{E+00} \; (0.00\text{E+00}) \approx \end{array}$	3.68E-10 (5.87E-10) $-+5.42\text{E}+01 (5.52E+00) \approx -2.45\text{E}+01 (4.82E+00) \approx -0.00\text{E}+00 (0.00E+00) \approx \approx$	$9.54\text{E} \cdot 10 (2.27\text{E} \cdot 09) - +$ $5.38\text{E} \cdot 401 (3.36\text{E} \cdot 400) \approx -$ $2.42\text{E} \cdot 401 (3.95\text{E} \cdot 400) \approx -$ $0.00\text{E} \cdot 400 (0.00\text{E} \cdot 400) \approx \approx$
$3.48E-10 (6.34E-10) - +$ $5.43E+01 (5.08E+00) \approx 2.45E+01 (4.17E+00) \approx 0.00E+00 (0.00E+00) \approx \approx$ $1.79E+03 (4.27E+02) \approx -$	5.21E-10 (9.75E-10) -+ $5.43E+01 (4.79E+00) \approx -$ $2.55E+01 (5.79E+00) \approx -$ $0.00E+00 (0.00E+00) \approx \approx$ $1.92E+03 (3.43E+02) \approx -$	$2.82\text{E-}09 (1.23\text{E-}08) - +$ $5.54\text{E+}01 (5.91\text{E+}00)$ $2.52\text{E+}01 (5.82\text{E+}00) \approx 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $1.72\text{E+}03 (2.90\text{E+}02) \approx -$	$3.68E-10 (5.87E-10) - +$ $5.42E+01 (5.52E+00) \approx 2.45E+01 (4.82E+00) \approx 0.00E+00 (0.00E+00) \approx \approx$ $1.56E+03 (3.32E+02) + \approx$	$9.54E-10 (2.27E-09) - +$ $5.38E+01 (3.36E+00) \approx 2.42E+01 (3.95E+00) \approx 0.00E+00 (0.00E+00) \approx \approx$ $1.69E+03 (2.27E+02) \approx -$
$3.48E-10 (6.34E-10) - +$ $5.43E+01 (5.08E+00) \approx 2.45E+01 (4.17E+00) \approx 0.00E+00 (0.00E+00) \approx \approx$ $1.79E+03 (4.27E+02) \approx 7.04E+00 (4.03E+00) \approx -$	$\begin{array}{l} 5.21\text{E-}10 \ (9.75\text{E-}10) - + \\ 5.43\text{E+}01 \ (4.79\text{E+}00) \approx - \\ 2.55\text{E+}01 \ (5.79\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.92\text{E+}03 \ (3.43\text{E+}02) \approx - \\ 6.20\text{E+}00 \ (4.08\text{E+}00) \approx - \\ \end{array}$	$2.82\text{E-}09 (1.23\text{E-}08) - +$ $5.54\text{E+}01 (5.91\text{E+}00)$ $2.52\text{E+}01 (5.82\text{E+}00) \approx 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $1.72\text{E+}03 (2.90\text{E+}02) \approx 6.47\text{E+}00 (3.21\text{E+}00) \approx -$	$3.68E-10 (5.87E-10) - +$ $5.42E+01 (5.52E+00) \approx 2.45E+01 (4.82E+00) \approx 0.00E+00 (0.00E+00) \approx \approx$ $1.56E+03 (3.32E+02) + \approx$ $6.19E+00 (4.14E+00) \approx -$	$9.54E-10 (2.27E-09) - +$ $5.38E+01 (3.36E+00) \approx 2.42E+01 (3.95E+00) \approx 0.00E+00 (0.00E+00) \approx \approx$ $1.69E+03 (2.27E+02) \approx 5.57E+00 (2.29E+00) + -$
$3.48E-10 (6.34E-10) - +$ $5.43E+01 (5.08E+00) \approx 2.45E+01 (4.17E+00) \approx 0.00E+00 (0.00E+00) \approx \approx$ $1.79E+03 (4.27E+02) \approx 7.04E+00 (4.03E+00) \approx 4.75E+02 (3.05E+02) \approx -$	$\begin{array}{l} 5.21\text{E-}10 \ (9.75\text{E-}10) - + \\ 5.43\text{E+}01 \ (4.79\text{E+}00) \approx - \\ 2.55\text{E+}01 \ (5.79\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.92\text{E+}03 \ (3.43\text{E+}02) \approx - \\ 6.20\text{E+}00 \ (4.08\text{E+}00) \approx - \\ 4.17\text{E+}02 \ (2.22\text{E+}02) \approx \approx \end{array}$	$2.82\text{E-}09 (1.23\text{E-}08) - +$ $5.54\text{E+}01 (5.91\text{E+}00)$ $2.52\text{E+}01 (5.82\text{E+}00) \approx 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $1.72\text{E+}03 (2.90\text{E+}02) \approx 6.47\text{E+}00 (3.21\text{E+}00) \approx 3.55\text{E+}02 (2.70\text{E+}02) \approx \approx$	$3.68E-10 (5.87E-10) - +$ $5.42E+01 (5.52E+00) \approx 2.45E+01 (4.82E+00) \approx 0.00E+00 (0.00E+00) \approx \approx$ $1.56E+03 (3.32E+02) + \approx$ $6.19E+00 (4.14E+00) \approx 3.55E+02 (2.02E+02) \approx \approx$	$9.54E-10 (2.27E-09) - +$ $5.38E+01 (3.36E+00) \approx 2.42E+01 (3.95E+00) \approx 0.00E+00 (0.00E+00) \approx 1.69E+03 (2.27E+02) \approx 5.57E+00 (2.29E+00) + 2.48E+02 (2.20E+02) + +$
$\begin{array}{l} 3.48\text{E-}10 \ (6.34\text{E-}10) - + \\ 5.43\text{E+}01 \ (5.08\text{E+}00) \approx - \\ 2.45\text{E+}01 \ (4.17\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.000\text{E+}00) \approx \\ 1.79\text{E+}03 \ (4.27\text{E+}02) \approx - \\ 7.04\text{E+}00 \ (4.03\text{E+}00) \approx - \\ 4.75\text{E+}02 \ (3.05\text{E+}02) \approx - \\ 1.81\text{E+}01 \ (6.13\text{E+}00) + - \\ \end{array}$	$\begin{array}{l} 5.21\text{E-}10 \ (9.75\text{E-}10) - + \\ 5.43\text{E+}01 \ (4.79\text{E+}00) \approx - \\ 2.55\text{E+}01 \ (5.79\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \\ 1.92\text{E+}03 \ (3.43\text{E+}02) \approx - \\ 6.20\text{E+}00 \ (4.08\text{E+}00) \approx - \\ 4.17\text{E+}02 \ (2.22\text{E+}02) \approx \approx \\ 1.43\text{E+}01 \ (6.27\text{E+}00) + - \end{array}$	$2.82\text{E-}09 (1.23\text{E-}08) - +$ $5.54\text{E+}01 (5.91\text{E+}00)$ $2.52\text{E+}01 (5.82\text{E+}00) \approx 0.00\text{E+}00 (0.00\text{E+}00) \approx 1.72\text{E+}03 (2.90\text{E+}02) \approx 6.47\text{E+}00 (3.21\text{E+}00) \approx 3.55\text{E+}02 (2.70\text{E+}02) \approx \approx$ $1.35\text{E+}01 (6.48\text{E+}00) + -$	$3.68E-10 (5.87E-10) - +$ $5.42E+01 (5.52E+00) \approx 2.45E+01 (4.82E+00) \approx 0.00E+00 (0.00E+00) \approx \approx$ $1.56E+03 (3.32E+02) + \approx$ $6.19E+00 (4.14E+00) \approx 3.55E+02 (2.02E+02) \approx \approx$ $1.38E+01 (7.21E+00) + -$	$\begin{array}{l} 9.54\text{E-}10~(2.27\text{E-}09)-+\\ 5.38\text{E+}01~(3.36\text{E+}00)\approx-\\ 2.42\text{E+}01~(3.95\text{E+}00)\approx-\\ 0.00\text{E+}00~(0.00\text{E+}00)\approx\approx\\ 1.69\text{E+}03~(2.27\text{E+}02)\approx-\\ 5.57\text{E+}00~(2.29\text{E+}00)+-\\ 2.48\text{E+}02~(2.20\text{E+}02)++\\ 1.12\text{E+}01~(4.55\text{E+}00)+\approx \end{array}$
$\begin{array}{l} 3.48\text{E-}10 \ (6.34\text{E-}10) - + \\ 5.43\text{E+}01 \ (5.08\text{E+}00) \approx - \\ 2.45\text{E+}01 \ (4.17\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.79\text{E+}03 \ (4.27\text{E+}02) \approx - \\ 7.04\text{E+}00 \ (4.03\text{E+}00) \approx - \\ 4.75\text{E+}02 \ (3.05\text{E+}02) \approx - \\ 1.81\text{E+}01 \ (6.13\text{E+}00) + - \\ 5.73\text{E+}00 \ (1.91\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{l} 5.21\text{E-}10 \ (9.75\text{E-}10) - + \\ 5.43\text{E+}01 \ (4.79\text{E+}00) \approx - \\ 2.55\text{E+}01 \ (5.79\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.92\text{E+}03 \ (3.43\text{E+}02) \approx - \\ 6.20\text{E+}00 \ (4.08\text{E+}00) \approx - \\ 4.17\text{E+}02 \ (2.22\text{E+}02) \approx \\ 1.43\text{E+}01 \ (6.27\text{E+}00) + - \\ 5.35\text{E+}00 \ (2.74\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{l} 2.82\text{E-}09\ (1.23\text{E-}08) - + \\ 5.54\text{E+}01\ (5.91\text{E+}00) \\ 2.52\text{E+}01\ (5.82\text{E+}00) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \\ 1.72\text{E+}03\ (2.90\text{E+}02) \approx - \\ 6.47\text{E+}00\ (3.21\text{E+}00) \approx - \\ 3.55\text{E+}02\ (2.70\text{E+}02) \approx \\ 1.35\text{E+}01\ (6.48\text{E+}00) + - \\ 5.58\text{E+}00\ (1.74\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{l} 3.68\text{E-}10 \ (5.87\text{E-}10) - + \\ 5.42\text{E+}01 \ (5.52\text{E+}00) \approx - \\ 2.45\text{E+}01 \ (4.82\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.56\text{E+}03 \ (3.32\text{E+}02) + \approx \\ 6.19\text{E+}00 \ (4.14\text{E+}00) \approx - \\ 3.55\text{E+}02 \ (2.02\text{E+}02) \approx \approx \\ 1.38\text{E+}01 \ (7.21\text{E+}00) + - \\ 5.61\text{E+}00 \ (1.82\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{l} 9.54\text{E-}10~(2.27\text{E-}09)-+\\ 5.38\text{E+}01~(3.36\text{E+}00)\approx-\\ 2.42\text{E+}01~(3.95\text{E+}00)\approx-\\ 0.00\text{E+}00~(0.00\text{E+}00)\approx\approx\\ 1.69\text{E+}03~(2.27\text{E+}02)\approx-\\ 5.57\text{E+}00~(2.29\text{E+}00)+-\\ 2.48\text{E+}02~(2.20\text{E+}02)++\\ 1.12\text{E+}01~(4.55\text{E+}00)+\approx\\ 5.95\text{E+}00~(1.73\text{E+}00)+\approx\\ \end{array}$
$3.48E-10 (6.34E-10) - +$ $5.43E+01 (5.08E+00) \approx 2.45E+01 (4.17E+00) \approx 0.00E+00 (0.00E+00) \approx \approx$ $1.79E+03 (4.27E+02) \approx 7.04E+00 (4.03E+00) \approx 4.75E+02 (3.05E+02) \approx 1.81E+01 (6.13E+00) + 5.73E+00 (1.91E+00) + \approx$ $4.05E+00 (1.91E+00) \approx -$	$\begin{array}{l} 5.21\text{E-}10 \ (9.75\text{E-}10) - + \\ 5.43\text{E+}01 \ (4.79\text{E+}00) \approx - \\ 2.55\text{E+}01 \ (5.79\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.92\text{E+}03 \ (3.43\text{E+}02) \approx - \\ 6.20\text{E+}00 \ (4.08\text{E+}00) \approx - \\ 4.17\text{E+}02 \ (2.22\text{E+}02) \approx \approx \\ 1.43\text{E+}01 \ (6.27\text{E+}00) + - \\ 5.35\text{E+}00 \ (2.74\text{E+}00) \approx - \\ \end{array}$	$\begin{array}{l} 2.82\text{E-}09 \ (1.23\text{E-}08) - + \\ 5.54\text{E+}01 \ (5.91\text{E+}00)) \\ 2.52\text{E+}01 \ (5.82\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.72\text{E+}03 \ (2.90\text{E+}02) \approx - \\ 6.47\text{E+}00 \ (3.21\text{E+}00) \approx - \\ 3.55\text{E+}02 \ (2.70\text{E+}02) \approx \approx \\ 1.35\text{E+}01 \ (6.48\text{E+}00) + - \\ 5.58\text{E+}00 \ (1.74\text{E+}00) \approx - \\ 3.87\text{E+}00 \ (1.47\text{E+}00) \approx - \\ \end{array}$	$\begin{array}{l} 3.68E\text{-}10 \ (5.87E\text{-}10) - + \\ 5.42E\text{+}01 \ (5.52E\text{+}00) \approx - \\ 2.45E\text{+}01 \ (4.82E\text{+}00) \approx - \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.56E\text{+}03 \ (3.32E\text{+}02) + \approx \\ 6.19E\text{+}00 \ (4.14E\text{+}00) \approx - \\ 3.55E\text{+}02 \ (2.02E\text{+}02) \approx \approx \\ 1.38E\text{+}01 \ (7.21E\text{+}00) + - \\ 5.61E\text{+}00 \ (1.82E\text{+}00) \approx \approx \\ 3.36E\text{+}00 \ (1.11E\text{+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 9.54\text{E-}10~(2.27\text{E-}09) - + \\ 5.38\text{E+}01~(3.36\text{E+}00) \approx - \\ 2.42\text{E+}01~(3.95\text{E+}00) \approx - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.69\text{E+}03~(2.27\text{E+}02) \approx - \\ 5.57\text{E+}00~(2.29\text{E+}00) + - \\ 2.48\text{E+}02~(2.20\text{E+}02) + + \\ 1.12\text{E+}01~(4.55\text{E+}00) + \approx \\ 5.95\text{E+}00~(1.73\text{E+}00) + \approx \\ 3.25\text{E+}00~(1.18\text{E+}00) + \approx \\ \end{array}$
$\begin{array}{l} 3.48\text{E-}10 \ (6.34\text{E-}10) - + \\ 5.43\text{E+}01 \ (5.08\text{E+}00) \approx - \\ 2.45\text{E+}01 \ (4.17\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.79\text{E+}03 \ (4.27\text{E+}02) \approx - \\ 7.04\text{E+}00 \ (4.03\text{E+}00) \approx - \\ 4.75\text{E+}02 \ (3.05\text{E+}02) \approx - \\ 1.81\text{E+}01 \ (6.13\text{E+}00) + - \\ 5.73\text{E+}00 \ (1.91\text{E+}00) + \approx \\ 4.05\text{E+}00 \ (1.91\text{E+}00) \approx - \\ 1.35\text{E+}02 \ (1.07\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{l} 5.21\text{E-}10 \ (9.75\text{E-}10) - + \\ 5.43\text{E+}01 \ (4.79\text{E+}00) \approx - \\ 2.55\text{E+}01 \ (5.79\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.92\text{E+}03 \ (3.43\text{E+}02) \approx - \\ 6.20\text{E+}00 \ (4.08\text{E+}00) \approx - \\ 4.17\text{E+}02 \ (2.22\text{E+}02) \approx \approx \\ 1.43\text{E+}01 \ (6.27\text{E+}00) + - \\ 5.35\text{E+}00 \ (2.74\text{E+}00) \approx - \\ 1.63\text{E+}02 \ (1.31\text{E+}02) \approx \approx \\ \end{array}$	$\begin{array}{l} 2.82\text{E-}09\ (1.23\text{E-}08) - + \\ 5.54\text{E+}01\ (5.91\text{E+}00)) \approx - \\ 2.52\text{E+}01\ (5.82\text{E+}00) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 1.72\text{E+}03\ (2.90\text{E+}02) \approx - \\ 6.47\text{E+}00\ (3.21\text{E+}00) \approx - \\ 3.55\text{E+}02\ (2.70\text{E+}02) \approx \approx \\ 1.35\text{E+}01\ (6.48\text{E+}00) + - \\ 5.58\text{E+}00\ (1.74\text{E+}00) \approx - \\ 3.87\text{E+}00\ (1.47\text{E+}00) \approx - \\ 1.45\text{E+}02\ (9.07\text{E+}01) + \approx \\ \end{array}$	$\begin{array}{l} 3.68E\text{-}10 \ (5.87E\text{-}10) - + \\ 5.42E\text{+}01 \ (5.52E\text{+}00) \approx - \\ 2.45E\text{+}01 \ (4.82E\text{+}00) \approx - \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.56E\text{+}03 \ (3.32E\text{+}02) + \approx \\ 6.19E\text{+}00 \ (4.14E\text{+}00) \approx - \\ 3.55E\text{+}02 \ (2.02E\text{+}02) \approx \approx \\ 1.38E\text{+}01 \ (7.21E\text{+}00) + - \\ 5.61E\text{+}00 \ (1.82E\text{+}00) + \approx \\ 3.36E\text{+}00 \ (1.11E\text{+}00) \approx \approx \\ 1.51E\text{+}02 \ (9.81E\text{+}01) + \approx \\ \end{array}$	$\begin{array}{l} 9.54\text{E-}10~(2.27\text{E-}09) - + \\ 5.38\text{E+}01~(3.36\text{E+}00) \approx - \\ 2.42\text{E+}01~(3.95\text{E+}00) \approx - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.69\text{E+}03~(2.27\text{E+}02) \approx - \\ 5.57\text{E+}00~(2.29\text{E+}00) + - \\ 2.48\text{E+}02~(2.20\text{E+}02) + + \\ 1.12\text{E+}01~(4.55\text{E+}00) + \approx \\ 5.95\text{E+}00~(1.73\text{E+}00) + \approx \\ 3.25\text{E+}00~(1.18\text{E+}00) + \approx \\ 1.14\text{E+}02~(9.63\text{E+}01) + \approx \\ \end{array}$
$\begin{array}{l} 3.48\text{E-}10 \ (6.34\text{E-}10) - + \\ 5.43\text{E+}01 \ (5.08\text{E+}00) \approx - \\ 2.45\text{E+}01 \ (4.17\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.79\text{E+}03 \ (4.27\text{E+}02) \approx - \\ 7.04\text{E+}00 \ (4.03\text{E+}00) \approx - \\ 4.75\text{E+}02 \ (3.05\text{E+}02) \approx - \\ 1.81\text{E+}01 \ \ (6.13\text{E+}00) + - \\ 5.73\text{E+}00 \ \ (1.91\text{E+}00) + \approx \\ 4.05\text{E+}00 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	$\begin{array}{l} 5.21\text{E-}10 \ (9.75\text{E-}10) - + \\ 5.43\text{E+}01 \ (4.79\text{E+}00) \approx - \\ 2.55\text{E+}01 \ (5.79\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.92\text{E+}03 \ (3.43\text{E+}02) \approx - \\ 6.20\text{E+}00 \ (4.08\text{E+}00) \approx - \\ 4.17\text{E+}02 \ (2.22\text{E+}02) \approx \approx \\ 1.43\text{E+}01 \ (6.27\text{E+}00) + - \\ 5.35\text{E+}00 \ (2.74\text{E+}00) + \approx \\ 3.80\text{E+}00 \ (1.62\text{E+}00) \approx - \\ 1.63\text{E+}02 \ (1.31\text{E+}02) \approx \approx \\ 2.11\text{E+}01 \ (1.09\text{E+}01) + - \end{array}$	$\begin{array}{l} 2.82\text{E-}09\ (1.23\text{E-}08) - + \\ 5.54\text{E+}01\ (5.91\text{E+}00) \approx - \\ 2.52\text{E+}01\ (5.82\text{E+}00) \approx \approx \\ 1.72\text{E+}03\ (2.90\text{E+}02) \approx - \\ 6.47\text{E+}03\ (2.90\text{E+}02) \approx - \\ 3.55\text{E+}02\ (2.70\text{E+}02) \approx \approx \\ 1.35\text{E+}01\ (6.48\text{E+}00) + - \\ 5.58\text{E+}00\ (1.74\text{E+}00) + \approx \\ 3.87\text{E+}00\ (1.47\text{E+}00) \approx - \\ 1.45\text{E+}02\ (9.07\text{E+}01) + \approx \\ 1.91\text{E+}01\ (9.14\text{E+}00) + - \\ \end{array}$	$\begin{array}{l} 3.68E\text{-}10 \ (5.87E\text{-}10) - + \\ 5.42E\text{+}01 \ (5.52E\text{+}00) \approx - \\ 2.45E\text{+}01 \ (4.82E\text{+}00) \approx - \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.56E\text{+}03 \ (3.32E\text{+}02) + \approx \\ 6.19E\text{+}00 \ (4.14E\text{+}00) \approx - \\ 3.55E\text{+}02 \ (2.02E\text{+}02) \approx \approx \\ 1.38E\text{+}01 \ (7.21E\text{+}00) + - \\ 5.61E\text{+}00 \ (1.82E\text{+}00) + \approx \\ 3.36E\text{+}00 \ (1.11E\text{+}00) \approx \approx \\ 1.51E\text{+}02 \ (9.81E\text{+}01) + \approx \\ 1.77E\text{+}01 \ (8.24E\text{+}00) + - \\ \end{array}$	$\begin{array}{l} 9.54\text{E-}10~(2.27\text{E-}09) - + \\ 5.38\text{E+}01~(3.36\text{E+}00) \approx - \\ 2.42\text{E+}01~(3.95\text{E+}00) \approx - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.69\text{E+}03~(2.27\text{E+}02) \approx - \\ 5.57\text{E+}00~(2.29\text{E+}00) + - \\ 2.48\text{E+}02~(2.20\text{E+}02) + + \\ 1.12\text{E+}01~(4.55\text{E+}00) + \approx \\ 5.95\text{E+}00~(1.73\text{E+}00) + \approx \\ 3.25\text{E+}00~(1.18\text{E+}00) + \approx \\ 1.44\text{E+}02~(9.63\text{E+}01) + \approx \\ 1.40\text{E+}01~(6.19\text{E+}00) + - \\ \end{array}$
$\begin{array}{l} 3.48\text{E-}10 \ (6.34\text{E-}10) - + \\ 5.43\text{E+}01 \ (5.08\text{E+}00) \approx - \\ 2.45\text{E+}01 \ (4.17\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.79\text{E+}03 \ (4.27\text{E+}02) \approx - \\ 7.04\text{E+}00 \ (4.03\text{E+}00) \approx - \\ 4.75\text{E+}02 \ (3.05\text{E+}02) \approx - \\ 1.81\text{E+}01 \ (6.13\text{E+}00) + - \\ 5.73\text{E+}00 \ (1.91\text{E+}00) + \approx \\ 4.05\text{E+}00 \ (1.91\text{E+}00) \approx - \\ 1.35\text{E+}02 \ (1.07\text{E+}02) + \approx \\ 2.24\text{E+}01 \ (9.16\text{E+}00) + - \\ 1.96\text{E+}01 \ (7.08\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 5.21\text{E-}10 \ (9.75\text{E-}10) - + \\ 5.43\text{E+}01 \ (4.79\text{E+}00) \approx - \\ 2.55\text{E+}01 \ (5.79\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.92\text{E+}03 \ (3.43\text{E+}02) \approx - \\ 6.20\text{E+}00 \ (4.08\text{E+}00) \approx - \\ 4.17\text{E+}02 \ (2.22\text{E+}02) \approx \approx \\ 1.43\text{E+}01 \ (6.27\text{E+}00) + - \\ 5.35\text{E+}00 \ (2.74\text{E+}00) + \approx \\ 3.80\text{E+}00 \ (1.62\text{E+}00) \approx - \\ 1.63\text{E+}02 \ (1.31\text{E+}02) \approx \approx \\ 2.11\text{E+}01 \ (1.09\text{E+}01) + - \\ 1.99\text{E+}01 \ (6.72\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 2.82\text{E-}09\ (1.23\text{E-}08) - + \\ 5.54\text{E+}01\ (5.91\text{E+}00) \approx - \\ 2.52\text{E+}01\ (5.82\text{E+}00) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 1.72\text{E+}03\ (2.90\text{E+}02) \approx - \\ 6.47\text{E+}00\ (3.21\text{E+}00) \approx - \\ 3.55\text{E+}02\ (2.70\text{E+}02) \approx \approx \\ 1.35\text{E+}01\ (6.48\text{E+}00) + - \\ 5.58\text{E+}00\ (1.74\text{E+}00) \approx - \\ 1.45\text{E+}02\ (9.07\text{E+}01) + \approx \\ 1.91\text{E+}01\ (9.14\text{E+}00) + - \\ 1.89\text{E+}01\ (7.33\text{E+}00) \approx \approx \end{array}$	$\begin{array}{l} 3.68E\text{-}10 \ (5.87E\text{-}10) - + \\ 5.42E\text{+}01 \ (5.52E\text{+}00) \approx - \\ 2.45E\text{+}01 \ (4.82E\text{+}00) \approx - \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.56E\text{+}03 \ (3.32E\text{+}02) + \approx \\ 6.19E\text{+}00 \ (4.14E\text{+}00) \approx - \\ 3.55E\text{+}02 \ (2.02E\text{+}02) \approx \approx \\ 1.38E\text{+}01 \ (7.21E\text{+}00) + - \\ 5.61E\text{+}00 \ (1.82E\text{+}00) + \approx \\ 3.36E\text{+}00 \ (1.11E\text{+}00) \approx \approx \\ 1.51E\text{+}02 \ (9.81E\text{+}01) + \approx \\ 1.77E\text{+}01 \ (8.24E\text{+}00) + - \\ 1.68E\text{+}01 \ (8.66E\text{+}00) + \approx \\ \end{array}$	$\begin{array}{l} 9.54\text{E-}10~(2.27\text{E-}09)-+\\ 5.38\text{E+}01~(3.36\text{E+}00)\approx -\\ 2.42\text{E+}01~(3.95\text{E+}00)\approx -\\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \\ 1.69\text{E+}03~(2.27\text{E+}02)\approx -\\ 5.57\text{E+}00~(2.29\text{E+}00)+-\\ 2.48\text{E+}02~(2.20\text{E+}02)++\\ 1.12\text{E+}01~(4.55\text{E+}00)+\approx\\ 5.95\text{E+}00~(1.73\text{E+}00)+\approx\\ 3.25\text{E+}00~(1.18\text{E+}00)+\approx\\ 1.46\text{E+}02~(9.63\text{E+}01)+\approx\\ 1.40\text{E+}01~(6.19\text{E+}00)+-\\ 1.99\text{E+}01~(6.70\text{E+}00)\approx \\ \end{array}$
$\begin{array}{l} 3.48E\text{-}10 \ (6.34E\text{-}10) - + \\ 5.43E\text{+}01 \ (5.08E\text{+}00) \approx - \\ 2.45E\text{+}01 \ (4.17E\text{+}00) \approx - \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.79E\text{+}03 \ (4.27E\text{+}02) \approx - \\ 7.04E\text{+}00 \ (4.03E\text{+}00) \approx - \\ 4.75E\text{+}02 \ (3.05E\text{+}02) \approx - \\ 1.81E\text{+}01 \ (6.13E\text{+}00) + - \\ 5.73E\text{+}00 \ (1.91E\text{+}00) + \approx \\ 4.05E\text{+}00 \ (1.91E\text{+}00) \approx - \\ 1.35E\text{+}02 \ (1.07E\text{+}02) + \approx \\ 2.24E\text{+}01 \ (9.16E\text{+}00) + - \\ 1.96E\text{+}01 \ (7.08E\text{+}00) \approx \approx \\ 4.04E\text{+}00 \ (1.16E\text{+}00) + \approx \\ \end{array}$	$\begin{array}{l} 5.21\text{E-}10 \ (9.75\text{E-}10) - + \\ 5.43\text{E+}01 \ (4.79\text{E+}00) \approx - \\ 2.55\text{E+}01 \ (5.79\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.92\text{E+}03 \ (3.43\text{E+}02) \approx - \\ 6.20\text{E+}00 \ (4.08\text{E+}00) \approx - \\ 4.17\text{E+}02 \ (2.22\text{E+}02) \approx \approx \\ 1.43\text{E+}01 \ (6.27\text{E+}00) + - \\ 5.35\text{E+}00 \ (2.74\text{E+}00) + \approx \\ 3.80\text{E+}00 \ (1.62\text{E+}00) \approx - \\ 1.63\text{E+}02 \ (1.31\text{E+}02) \approx \approx \\ 2.11\text{E+}01 \ (1.09\text{E+}01) + - \\ 1.99\text{E+}01 \ (6.72\text{E+}00) \approx \approx \\ 3.96\text{E+}00 \ (1.15\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{l} 2.82\text{E-}09\ (1.23\text{E-}08) - + \\ 5.54\text{E+}01\ (5.91\text{E+}00)) \\ 2.52\text{E+}01\ (5.82\text{E+}00) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 1.72\text{E+}03\ (2.90\text{E+}02) \approx - \\ 6.47\text{E+}00\ (3.21\text{E+}00) \approx - \\ 3.55\text{E+}02\ (2.70\text{E+}02) \approx \approx \\ 1.35\text{E+}01\ (6.48\text{E+}00) + - \\ 5.58\text{E+}00\ (1.74\text{E+}00) \approx - \\ 1.45\text{E+}02\ (9.07\text{E+}01) + \approx \\ 1.91\text{E+}01\ (9.14\text{E+}00) + - \\ 1.89\text{E+}01\ (7.33\text{E+}00) \approx \approx \\ 3.60\text{E+}00\ (9.77\text{E-}01) + \approx \\ \end{array}$	$\begin{array}{l} 3.68E\text{-}10 \ (5.87E\text{-}10) - + \\ 5.42E\text{+}01 \ (5.52E\text{+}00) \approx - \\ 2.45E\text{+}01 \ (4.82E\text{+}00) \approx - \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.56E\text{+}03 \ (3.32E\text{+}02) + \approx \\ 6.19E\text{+}00 \ (4.14E\text{+}00) \approx - \\ 3.55E\text{+}02 \ (2.02E\text{+}02) \approx \approx \\ 1.38E\text{+}01 \ (7.21E\text{+}00) + - \\ 5.61E\text{+}00 \ (1.82E\text{+}00) + \approx \\ 3.36E\text{+}00 \ (1.11E\text{+}00) \approx \approx \\ 1.51E\text{+}02 \ (9.81E\text{+}01) + \approx \\ 1.77E\text{+}01 \ (8.24E\text{+}00) + - \\ 1.68E\text{+}01 \ (8.66E\text{+}00) + \approx \\ 3.88E\text{+}00 \ (8.37E\text{-}01) + - \\ \end{array}$	$\begin{array}{l} 9.54\text{E-}10~(2.27\text{E-}09) - + \\ 5.38\text{E+}01~(3.36\text{E+}00) \approx - \\ 2.42\text{E+}01~(3.95\text{E+}00) \approx - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.69\text{E+}03~(2.27\text{E+}02) \approx - \\ 5.57\text{E+}00~(2.29\text{E+}00) + - \\ 2.48\text{E+}02~(2.20\text{E+}02) + + \\ 1.12\text{E+}01~(4.55\text{E+}00) + \approx \\ 5.95\text{E+}00~(1.73\text{E+}00) + \approx \\ 3.25\text{E+}00~(1.18\text{E+}00) + \approx \\ 1.44\text{E+}02~(9.63\text{E+}01) + \approx \\ 1.40\text{E+}01~(6.19\text{E+}00) + - \\ \end{array}$
$\begin{array}{l} 3.48\text{E-}10 \ (6.34\text{E-}10) - + \\ 5.43\text{E+}01 \ (5.08\text{E+}00) \approx - \\ 2.45\text{E+}01 \ (4.17\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.79\text{E+}03 \ (4.27\text{E+}02) \approx - \\ 7.04\text{E+}00 \ (4.03\text{E+}00) \approx - \\ 4.75\text{E+}02 \ (3.05\text{E+}02) \approx - \\ 1.81\text{E+}01 \ (6.13\text{E+}00) + - \\ 5.73\text{E+}00 \ (1.91\text{E+}00) + \approx \\ 4.05\text{E+}00 \ (1.91\text{E+}00) \approx - \\ 1.35\text{E+}02 \ (1.07\text{E+}02) + \approx \\ 2.24\text{E+}01 \ (9.16\text{E+}00) + - \\ 1.96\text{E+}01 \ (7.08\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 5.21\text{E-}10 \ (9.75\text{E-}10) - + \\ 5.43\text{E+}01 \ (4.79\text{E+}00) \approx - \\ 2.55\text{E+}01 \ (5.79\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.92\text{E+}03 \ (3.43\text{E+}02) \approx - \\ 6.20\text{E+}00 \ (4.08\text{E+}00) \approx - \\ 4.17\text{E+}02 \ (2.22\text{E+}02) \approx \approx \\ 1.43\text{E+}01 \ (6.27\text{E+}00) + - \\ 5.35\text{E+}00 \ (2.74\text{E+}00) + \approx \\ 3.80\text{E+}00 \ (1.62\text{E+}00) \approx - \\ 1.63\text{E+}02 \ (1.31\text{E+}02) \approx \approx \\ 2.11\text{E+}01 \ (1.09\text{E+}01) + - \\ 1.99\text{E+}01 \ (6.72\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 2.82\text{E-}09\ (1.23\text{E-}08) - + \\ 5.54\text{E+}01\ (5.91\text{E+}00) \approx - \\ 2.52\text{E+}01\ (5.82\text{E+}00) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 1.72\text{E+}03\ (2.90\text{E+}02) \approx - \\ 6.47\text{E+}00\ (3.21\text{E+}00) \approx - \\ 3.55\text{E+}02\ (2.70\text{E+}02) \approx \approx \\ 1.35\text{E+}01\ (6.48\text{E+}00) + - \\ 5.58\text{E+}00\ (1.74\text{E+}00) \approx - \\ 1.45\text{E+}02\ (9.07\text{E+}01) + \approx \\ 1.91\text{E+}01\ (9.14\text{E+}00) + - \\ 1.89\text{E+}01\ (7.33\text{E+}00) \approx \approx \end{array}$	$\begin{array}{l} 3.68E\text{-}10 \ (5.87E\text{-}10) - + \\ 5.42E\text{+}01 \ (5.52E\text{+}00) \approx - \\ 2.45E\text{+}01 \ (4.82E\text{+}00) \approx - \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.56E\text{+}03 \ (3.32E\text{+}02) + \approx \\ 6.19E\text{+}00 \ (4.14E\text{+}00) \approx - \\ 3.55E\text{+}02 \ (2.02E\text{+}02) \approx \approx \\ 1.38E\text{+}01 \ (7.21E\text{+}00) + - \\ 5.61E\text{+}00 \ (1.82E\text{+}00) + \approx \\ 3.36E\text{+}00 \ (1.11E\text{+}00) \approx \approx \\ 1.51E\text{+}02 \ (9.81E\text{+}01) + \approx \\ 1.77E\text{+}01 \ (8.24E\text{+}00) + - \\ 1.68E\text{+}01 \ (8.66E\text{+}00) + \approx \\ \end{array}$	$\begin{array}{l} 9.54\text{E-}10~(2.27\text{E-}09) - + \\ 5.38\text{E+}01~(3.36\text{E+}00) \approx - \\ 2.42\text{E+}01~(3.95\text{E+}00) \approx - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.69\text{E+}03~(2.27\text{E+}02) \approx - \\ 5.57\text{E+}00~(2.29\text{E+}00) + - \\ 2.48\text{E+}02~(2.20\text{E+}02) + + \\ 1.12\text{E+}01~(4.55\text{E+}00) + \approx \\ 5.95\text{E+}00~(1.73\text{E+}00) + \approx \\ 3.25\text{E+}00~(1.18\text{E+}00) + \approx \\ 1.14\text{E+}02~(9.63\text{E+}01) + \approx \\ 1.40\text{E+}01~(6.19\text{E+}00) + - \\ 1.99\text{E+}01~(6.70\text{E+}00) \approx \\ 3.53\text{E+}00~(9.72\text{E-}01) + \approx \\ \end{array}$
$\begin{array}{l} 3.48\text{E-}10 \ (6.34\text{E-}10) - + \\ 5.43\text{E+}01 \ (5.08\text{E+}00) \approx - \\ 2.45\text{E+}01 \ (4.17\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.79\text{E+}03 \ (4.27\text{E+}02) \approx - \\ 7.04\text{E+}00 \ (4.03\text{E+}00) \approx - \\ 4.75\text{E+}02 \ (3.05\text{E+}02) \approx - \\ 1.81\text{E+}01 \ (6.13\text{E+}00) + - \\ 5.73\text{E+}00 \ (1.91\text{E+}00) + \approx \\ 4.05\text{E+}00 \ (1.91\text{E+}00) \approx - \\ 1.35\text{E+}02 \ (1.07\text{E+}02) + \approx \\ 2.24\text{E+}01 \ (9.16\text{E+}00) + - \\ 1.96\text{E+}01 \ (7.08\text{E+}00) \approx \approx \\ 4.04\text{E+}00 \ (1.16\text{E+}00) + \approx \\ 1.46\text{E+}01 \ (1.24\text{E+}01) + - \\ \end{array}$	$\begin{array}{l} 5.21\text{E-}10 \ (9.75\text{E-}10) - + \\ 5.43\text{E+}01 \ (4.79\text{E+}00) \approx - \\ 2.55\text{E+}01 \ (5.79\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.92\text{E+}03 \ (3.43\text{E+}02) \approx - \\ 6.20\text{E+}00 \ (4.08\text{E+}00) \approx - \\ 4.17\text{E+}02 \ (2.22\text{E+}02) \approx \approx \\ 1.43\text{E+}01 \ (6.27\text{E+}00) + - \\ 5.35\text{E+}00 \ (2.74\text{E+}00) + \approx \\ 3.80\text{E+}00 \ (1.62\text{E+}00) \approx - \\ 1.63\text{E+}02 \ (1.31\text{E+}02) \approx \approx \\ 2.11\text{E+}01 \ (1.09\text{E+}01) + - \\ 1.99\text{E+}01 \ (6.72\text{E+}00) \approx \approx \\ 3.96\text{E+}00 \ (1.15\text{E+}00) + \approx \\ 2.54\text{E+}01 \ (3.42\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{l} 2.82\text{E-}09\ (1.23\text{E-}08) - + \\ 5.54\text{E+}01\ (5.91\text{E+}00)) \approx - \\ 2.52\text{E+}01\ (5.82\text{E+}00) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 1.72\text{E+}03\ (2.90\text{E+}02) \approx - \\ 6.47\text{E+}00\ (3.21\text{E+}00) \approx - \\ 3.55\text{E+}02\ (2.70\text{E+}02) \approx \approx \\ 1.35\text{E+}01\ (6.48\text{E+}00) + - \\ 5.58\text{E+}00\ (1.74\text{E+}00) \approx - \\ 1.45\text{E+}02\ (9.07\text{E+}01) + \approx \\ 1.91\text{E+}01\ (9.14\text{E+}00) + - \\ 1.89\text{E+}01\ (7.33\text{E+}00) \approx \approx \\ 3.60\text{E+}00\ (9.77\text{E-}01) + \approx \\ 2.10\text{E+}01\ (3.38\text{E+}01) + - \\ \end{array}$	$\begin{array}{l} 3.68E\text{-}10 \ (5.87E\text{-}10) - + \\ 5.42E\text{+}01 \ (5.52E\text{+}00) \approx - \\ 2.45E\text{+}01 \ (4.82E\text{+}00) \approx - \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.56E\text{+}03 \ (3.32E\text{+}02) + \approx \\ 6.19E\text{+}00 \ (4.14E\text{+}00) \approx - \\ 3.55E\text{+}02 \ (2.02E\text{+}02) \approx \approx \\ 1.38E\text{+}01 \ (7.21E\text{+}00) + - \\ 5.61E\text{+}00 \ (1.82E\text{+}00) + \approx \\ 3.36E\text{+}00 \ (1.11E\text{+}00) \approx \approx \\ 1.51E\text{+}02 \ (9.81E\text{+}01) + \approx \\ 1.77E\text{+}01 \ (8.24E\text{+}00) + - \\ 1.68E\text{+}01 \ (8.66E\text{+}00) + \approx \\ 3.88E\text{+}00 \ (8.37E\text{-}01) + - \\ 2.17E\text{+}01 \ (3.36E\text{+}01) + - \\ \end{array}$	$\begin{array}{l} 9.54\text{E-}10~(2.27\text{E-}09) - + \\ 5.38\text{E+}01~(3.36\text{E+}00) \approx - \\ 2.42\text{E+}01~(3.95\text{E+}00) \approx - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.69\text{E+}03~(2.27\text{E+}02) \approx - \\ 5.57\text{E+}00~(2.29\text{E+}00) + - \\ 2.48\text{E+}02~(2.20\text{E+}02) + + \\ 1.12\text{E+}01~(4.55\text{E+}00) + \approx \\ 5.95\text{E+}00~(1.73\text{E+}00) + \approx \\ 3.25\text{E+}00~(1.18\text{E+}00) + \approx \\ 1.46\text{E+}01~(6.79\text{E+}00) + - \\ 1.99\text{E+}01~(6.70\text{E+}00) \approx \\ 3.53\text{E+}00~(9.72\text{E-}01) + \approx \\ 1.99\text{E+}01~(2.48\text{E+}01) + - \\ \end{array}$
$\begin{array}{l} 3.48E\text{-}10 \ (6.34E\text{-}10) - + \\ 5.43E\text{+}01 \ (5.08E\text{+}00) \approx - \\ 2.45E\text{+}01 \ (4.17E\text{+}00) \approx - \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.79E\text{+}03 \ (4.27E\text{+}02) \approx - \\ 7.04E\text{+}00 \ (4.03E\text{+}00) \approx - \\ 4.75E\text{+}02 \ (3.05E\text{+}02) \approx - \\ 1.81E\text{+}01 \ (6.13E\text{+}00) + - \\ 5.73E\text{+}00 \ (1.91E\text{+}00) + \approx \\ 4.05E\text{+}00 \ (1.91E\text{+}00) \approx - \\ 1.35E\text{+}02 \ (1.07E\text{+}02) + \approx \\ 2.24E\text{+}01 \ (9.16E\text{+}00) + - \\ 1.96E\text{+}01 \ (7.08E\text{+}00) \approx \approx \\ 4.04E\text{+}00 \ (1.16E\text{+}00) + \approx \\ 1.46E\text{+}01 \ (1.24E\text{+}01) + - \\ 1.33E\text{+}02 \ (5.59E\text{+}01) + + \\ \end{array}$	$\begin{array}{l} 5.21\text{E-}10 \ (9.75\text{E-}10) - + \\ 5.43\text{E+}01 \ (4.79\text{E+}00) \approx - \\ 2.55\text{E+}01 \ (5.79\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.92\text{E+}03 \ (3.43\text{E+}02) \approx - \\ 6.20\text{E+}00 \ (4.08\text{E+}00) \approx - \\ 4.17\text{E+}02 \ (2.22\text{E+}02) \approx \approx \\ 1.43\text{E+}01 \ (6.27\text{E+}00) + - \\ 5.35\text{E+}00 \ (2.74\text{E+}00) + \approx \\ 3.80\text{E+}00 \ (1.62\text{E+}00) \approx - \\ 1.63\text{E+}02 \ (1.31\text{E+}02) \approx \approx \\ 2.11\text{E+}01 \ (1.09\text{E+}01) + - \\ 1.99\text{E+}01 \ (6.72\text{E+}00) \approx \approx \\ 3.96\text{E+}00 \ (1.15\text{E+}00) + \approx \\ 2.54\text{E+}01 \ (3.42\text{E+}01) \approx - \\ 1.32\text{E+}02 \ (5.49\text{E+}01) + + \\ \end{array}$	$\begin{array}{l} 2.82\text{E-}09\ (1.23\text{E-}08) - + \\ 5.54\text{E+}01\ (5.91\text{E+}00)) \approx - \\ 2.52\text{E+}01\ (5.82\text{E+}00) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 1.72\text{E+}03\ (2.90\text{E+}02) \approx - \\ 6.47\text{E+}00\ (3.21\text{E+}00) \approx - \\ 3.55\text{E+}02\ (2.70\text{E+}02) \approx \approx \\ 1.35\text{E+}01\ (6.48\text{E+}00) + - \\ 5.58\text{E+}00\ (1.74\text{E+}00) + \approx \\ 3.87\text{E+}00\ (1.47\text{E+}00) \approx - \\ 1.45\text{E+}02\ (9.07\text{E+}01) + \approx \\ 1.91\text{E+}01\ (9.14\text{E+}00) + - \\ 1.89\text{E+}01\ (7.33\text{E+}00) \approx \approx \\ 3.60\text{E+}00\ (9.77\text{E-}01) + \approx \\ 2.10\text{E+}01\ (3.38\text{E+}01) + - \\ 1.05\text{E+}02\ (2.30\text{E+}01) + + \\ \end{array}$	$\begin{array}{l} 3.68\text{E-}10 \ (5.87\text{E-}10) - + \\ 5.42\text{E+}01 \ (5.52\text{E+}00) \approx - \\ 2.45\text{E+}01 \ (4.82\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.56\text{E+}03 \ (3.32\text{E+}02) + \approx \\ 6.19\text{E+}00 \ (4.14\text{E+}00) \approx - \\ 3.55\text{E+}02 \ (2.02\text{E+}02) \approx \approx \\ 1.38\text{E+}01 \ (7.21\text{E+}00) + - \\ 5.61\text{E+}00 \ (1.82\text{E+}00) + \approx \\ 3.36\text{E+}01 \ (1.11\text{E+}00) \approx \approx \\ 1.51\text{E+}02 \ (9.81\text{E+}01) + \approx \\ 1.77\text{E+}01 \ (8.24\text{E+}00) + - \\ 1.68\text{E+}01 \ (8.37\text{E-}01) + - \\ 2.17\text{E+}01 \ (3.36\text{E+}01) + - \\ 1.00\text{E+}02 \ (4.10\text{E-}07) + + \\ \end{array}$	$\begin{array}{l} 9.54\text{E-}10~(2.27\text{E-}09) - + \\ 5.38\text{E+}01~(3.36\text{E+}00) \approx - \\ 2.42\text{E+}01~(3.95\text{E+}00) \approx - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.69\text{E+}03~(2.27\text{E+}02) \approx - \\ 5.57\text{E+}00~(2.29\text{E+}00) + - \\ 2.48\text{E+}02~(2.20\text{E+}02) + + \\ 1.12\text{E+}01~(4.55\text{E+}00) + \approx \\ 5.95\text{E+}00~(1.73\text{E+}00) + \approx \\ 3.25\text{E+}00~(1.18\text{E+}00) + \approx \\ 1.40\text{E+}01~(6.19\text{E+}00) + - \\ 1.99\text{E+}01~(6.70\text{E+}00) \approx \\ 3.53\text{E+}00~(9.72\text{E-}01) + \approx \\ 1.99\text{E+}01~(2.48\text{E+}01) + - \\ 1.94\text{E+}02~(2.30\text{E+}01) + + \\ \end{array}$
$\begin{array}{l} 3.48\text{E-}10 \ (6.34\text{E-}10) - + \\ 5.43\text{E+}01 \ (5.08\text{E+}00) \approx - \\ 2.45\text{E+}01 \ (4.17\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.79\text{E+}03 \ (4.27\text{E+}02) \approx - \\ 7.04\text{E+}00 \ (4.03\text{E+}00) \approx - \\ 4.75\text{E+}02 \ (3.05\text{E+}02) \approx - \\ 1.81\text{E+}01 \ (6.13\text{E+}00) + - \\ 5.73\text{E+}00 \ (1.91\text{E+}00) + \approx \\ 4.05\text{E+}00 \ (1.91\text{E+}00) \approx - \\ 1.35\text{E+}02 \ (1.07\text{E+}02) + \approx \\ 2.24\text{E+}01 \ (7.08\text{E+}00) + - \\ 1.96\text{E+}01 \ (7.08\text{E+}00) + \approx \\ 4.04\text{E+}00 \ (1.16\text{E+}00) + - \\ 1.33\text{E+}02 \ (5.59\text{E+}01) + + \\ 9.91\text{E+}01 \ (4.91\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 5.21\text{E-}10 \ (9.75\text{E-}10) - + \\ 5.43\text{E+}01 \ (4.79\text{E+}00) \approx - \\ 2.55\text{E+}01 \ (5.79\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.92\text{E+}03 \ (3.43\text{E+}02) \approx - \\ 6.20\text{E+}00 \ (4.08\text{E+}00) \approx - \\ 4.17\text{E+}02 \ (2.22\text{E+}02) \approx \approx \\ 1.43\text{E+}01 \ (6.27\text{E+}00) + - \\ 5.35\text{E+}00 \ (2.74\text{E+}00) + \approx \\ 3.80\text{E+}00 \ (1.62\text{E+}00) \approx - \\ 1.63\text{E+}02 \ (1.31\text{E+}02) \approx \approx \\ 2.11\text{E+}01 \ (6.72\text{E+}00) \approx \approx \\ 3.96\text{E+}00 \ (1.15\text{E+}00) + \approx \\ 2.54\text{E+}01 \ (3.42\text{E+}01) \approx - \\ 1.32\text{E+}02 \ (5.49\text{E+}01) + + \\ 1.00\text{E+}02 \ (2.41\text{E-}12) \approx \approx \\ \end{array}$	$\begin{array}{l} 2.82\text{E-}09\ (1.23\text{E-}08) - + \\ 5.54\text{E+}01\ (5.91\text{E+}00)) \approx - \\ 2.52\text{E+}01\ (5.82\text{E+}00) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 1.72\text{E+}03\ (2.90\text{E+}02) \approx - \\ 6.47\text{E+}00\ (3.21\text{E+}00) \approx - \\ 3.55\text{E+}02\ (2.70\text{E+}02) \approx \approx \\ 1.35\text{E+}01\ (6.48\text{E+}00) + - \\ 5.58\text{E+}00\ (1.74\text{E+}00) + \approx \\ 3.87\text{E+}00\ (1.47\text{E+}00) \approx - \\ 1.45\text{E+}02\ (9.07\text{E+}01) + \approx \\ 1.91\text{E+}01\ (9.14\text{E+}00) + - \\ 1.89\text{E+}01\ (7.33\text{E+}00) \approx \approx \\ 3.60\text{E+}00\ (9.77\text{E-}01) + \approx \\ 2.10\text{E+}01\ (3.38\text{E+}01) + - \\ 1.05\text{E+}02\ (2.30\text{E+}01) + + \\ 9.66\text{E+}01\ (1.23\text{E+}01) \approx \end{array}$	$\begin{array}{l} 3.68E\text{-}10 \ (5.87E\text{-}10) - + \\ 5.42E\text{+}01 \ (5.52E\text{+}00) \approx - \\ 2.45E\text{+}01 \ (4.82E\text{+}00) \approx - \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.56E\text{+}03 \ (3.32E\text{+}02) + \approx \\ 6.19E\text{+}00 \ (4.14E\text{+}00) \approx - \\ 3.55E\text{+}02 \ (2.02E\text{+}02) \approx \approx \\ 1.38E\text{+}01 \ (7.21E\text{+}00) + - \\ 5.61E\text{+}00 \ (1.82E\text{+}00) + \approx \\ 3.36E\text{+}00 \ (1.11E\text{+}00) \approx \approx \\ 1.51E\text{+}02 \ (9.81E\text{+}01) + \approx \\ 1.77E\text{+}01 \ (8.24E\text{+}00) + - \\ 1.68E\text{+}01 \ (8.37E\text{-}01) + - \\ 2.17E\text{+}01 \ (3.36E\text{+}01) + - \\ 1.00E\text{+}02 \ (4.10E\text{-}07) + + \\ 9.51E\text{+}01 \ (1.54E\text{+}01) \approx \approx \\ \end{array}$	$\begin{array}{l} 9.54\text{E-}10~(2.27\text{E-}09) - + \\ 5.38\text{E+}01~(3.36\text{E+}00) \approx - \\ 2.42\text{E+}01~(3.95\text{E+}00) \approx - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.69\text{E+}03~(2.27\text{E+}02) \approx - \\ 5.57\text{E+}00~(2.29\text{E+}00) + - \\ 2.48\text{E+}02~(2.20\text{E+}02) + + \\ 1.12\text{E+}01~(4.55\text{E+}00) + \approx \\ 5.95\text{E+}00~(1.73\text{E+}00) + \approx \\ 3.25\text{E+}00~(1.18\text{E+}00) + \approx \\ 1.46\text{E+}02~(9.63\text{E+}01) + \approx \\ 1.40\text{E+}01~(6.19\text{E+}00) + - \\ 1.99\text{E+}01~(6.70\text{E+}00) \approx \approx \\ 3.53\text{E+}00~(9.72\text{E-}01) + \approx \\ 1.99\text{E+}01~(2.48\text{E+}01) + - \\ 1.94\text{E+}02~(2.30\text{E+}01) + + \\ 9.22\text{E+}01~(1.58\text{E+}01) \approx \approx \\ \end{array}$
3.48E-10 (6.34E-10) - + $5.43E+01 (5.08E+00) ≈ 2.45E+01 (4.17E+00) ≈ 0.00E+00 (0.00E+00) ≈ ≈$ $1.79E+03 (4.27E+02) ≈ 7.04E+00 (4.03E+00) ≈ 4.75E+02 (3.05E+02) ≈ 1.81E+01 (6.13E+00) + 5.73E+00 (1.91E+00) + ≈$ $4.05E+00 (1.91E+00) ≈ 1.35E+02 (1.07E+02) + ≈$ $2.24E+01 (9.16E+00) + 1.96E+01 (7.08E+00) + ≈$ $4.04E+00 (1.16E+00) + ≈$ $1.46E+01 (1.24E+01) + 1.33E+02 (5.59E+01) + +$ $9.91E+01 (4.91E+00) ≈ ≈$ $2.51E+02 (1.34E+02) + ≈$	$\begin{array}{l} 5.21\text{E}\text{-}10 \ (9.75\text{E}\text{-}10) - + \\ 5.43\text{E}\text{+}01 \ (4.79\text{E}\text{+}00) \approx - \\ 2.55\text{E}\text{+}01 \ (5.79\text{E}\text{+}00) \approx - \\ 0.00\text{E}\text{+}00 \ (0.00\text{E}\text{+}00) \approx - \\ 1.92\text{E}\text{+}03 \ (3.43\text{E}\text{+}02) \approx - \\ 6.20\text{E}\text{+}00 \ (4.08\text{E}\text{+}00) \approx - \\ 4.17\text{E}\text{+}02 \ (2.22\text{E}\text{+}02) \approx - \\ 4.32\text{E}\text{+}01 \ (6.272\text{E}\text{+}00) + - \\ 5.35\text{E}\text{+}00 \ (2.74\text{E}\text{+}00) + \approx \\ 3.80\text{E}\text{+}00 \ (1.62\text{E}\text{+}00) \approx - \\ 1.63\text{E}\text{+}02 \ (1.31\text{E}\text{+}02) \approx \approx \\ 2.11\text{E}\text{+}01 \ (1.09\text{E}\text{+}01) + - \\ 1.99\text{E}\text{+}01 \ (6.72\text{E}\text{+}00) \approx \approx \\ 3.96\text{E}\text{+}00 \ (1.15\text{E}\text{+}00) + \approx \\ 2.54\text{E}\text{+}01 \ (3.42\text{E}\text{+}01) \approx - \\ 1.32\text{E}\text{+}02 \ (5.49\text{E}\text{+}01) + + \\ 1.00\text{E}\text{+}02 \ (2.41\text{E}\text{-}12) \approx \approx \\ 2.44\text{E}\text{+}02 \ (1.37\text{E}\text{+}02) + \approx \\ \end{array}$	$\begin{array}{l} 2.82\text{E-}09\ (1.23\text{E-}08) - + \\ 5.54\text{E+}01\ (5.91\text{E+}00)) \\ 2.52\text{E+}01\ (5.82\text{E+}00) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx - \\ 1.72\text{E+}03\ (2.90\text{E+}02) \approx - \\ 6.47\text{E+}00\ (3.21\text{E+}00) \approx - \\ 3.55\text{E+}02\ (2.70\text{E+}02) \approx - \\ 1.35\text{E+}01\ (6.48\text{E+}00) + - \\ 5.58\text{E+}00\ (1.74\text{E+}00) + \approx \\ 3.87\text{E+}00\ (1.47\text{E+}00) \approx - \\ 1.45\text{E+}02\ (9.07\text{E+}01) + \approx \\ 1.91\text{E+}01\ (9.14\text{E+}00) + - \\ 1.89\text{E+}01\ (7.33\text{E+}01) \approx \approx \\ 3.60\text{E+}00\ (9.77\text{E-}01) + \approx \\ 2.10\text{E+}01\ (3.38\text{E+}01) + - \\ 1.95\text{E+}02\ (2.30\text{E+}01) + + \\ 9.66\text{E+}01\ (1.23\text{E+}01) \approx \\ 1.98\text{E+}02\ (1.30\text{E+}02) + + \\ \end{array}$	$\begin{array}{l} 3.68E\text{-}10 \ (5.87E\text{-}10) - + \\ 5.42E\text{+}01 \ (5.52E\text{+}00) \approx - \\ 2.45E\text{+}01 \ (4.82E\text{+}00) \approx - \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.56E\text{+}03 \ (3.32E\text{+}02) + \approx \\ 6.19E\text{+}00 \ (4.14E\text{+}00) \approx - \\ 3.55E\text{+}02 \ (2.02E\text{+}02) \approx \approx \\ 1.38E\text{+}01 \ (7.21E\text{+}00) + - \\ 5.61E\text{+}00 \ (1.82E\text{+}00) + \approx \\ 3.36E\text{+}00 \ (1.11E\text{+}00) \approx \approx \\ 1.51E\text{+}02 \ (9.81E\text{+}01) + \approx \\ 1.77E\text{+}01 \ (8.24E\text{+}00) + - \\ 1.68E\text{+}01 \ (8.66E\text{+}00) + \approx \\ 3.88E\text{+}00 \ (8.37E\text{-}01) + - \\ 2.17E\text{+}01 \ (3.36E\text{+}01) + - \\ 1.00E\text{+}02 \ (4.10E\text{-}07) + + \\ 9.51E\text{+}01 \ (1.54E\text{+}01) \approx \approx \\ 1.18E\text{+}02 \ (6.90E\text{+}01) + + \\ \end{array}$	$\begin{array}{l} 9.54\text{E-}10~(2.27\text{E-}09) - + \\ 5.38\text{E+}01~(3.36\text{E+}00) \approx - \\ 2.42\text{E+}01~(3.95\text{E+}00) \approx - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.69\text{E+}03~(2.27\text{E+}02) \approx - \\ 5.57\text{E+}00~(2.29\text{E+}00) + - \\ 2.48\text{E+}02~(2.20\text{E+}02) + + \\ 1.12\text{E+}01~(4.55\text{E+}00) + \approx \\ 3.25\text{E+}00~(1.73\text{E+}00) + \approx \\ 1.40\text{E+}01~(6.19\text{E+}00) + - \\ 1.99\text{E+}01~(6.70\text{E+}00) \approx \approx \\ 3.53\text{E+}00~(9.72\text{E-}01) + \approx \\ 1.99\text{E+}01~(2.48\text{E+}01) + - \\ 1.04\text{E+}02~(2.30\text{E+}01) + + \\ 1.92\text{E+}01~(1.58\text{E+}01) \approx \approx \\ 1.18\text{E+}02~(6.91\text{E+}01) + + \\ \end{array}$
$\begin{array}{l} 3.48E\text{-}10 \ (6.34E\text{-}10) - + \\ 5.43E\text{+}01 \ (5.08E\text{+}00) \approx - \\ 2.45E\text{+}01 \ (4.17E\text{+}00) \approx - \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.79E\text{+}03 \ (4.27E\text{+}02) \approx - \\ 7.04E\text{+}00 \ (4.03E\text{+}00) \approx - \\ 4.75E\text{+}02 \ (3.05E\text{+}02) \approx - \\ 1.81E\text{+}01 \ (6.13E\text{+}00) + - \\ 5.73E\text{+}00 \ (1.91E\text{+}00) + \approx \\ 4.05E\text{+}00 \ (1.91E\text{+}00) \approx - \\ 1.35E\text{+}02 \ (1.07E\text{+}02) + \approx \\ 2.24E\text{+}01 \ (9.16E\text{+}00) + - \\ 1.96E\text{+}01 \ (7.08E\text{+}00) \approx \approx \\ 4.04E\text{+}00 \ (1.16E\text{+}00) + \approx \\ 1.46E\text{+}01 \ (1.24E\text{+}01) + - \\ 1.33E\text{+}02 \ (5.59E\text{+}01) + \approx \\ 9.91E\text{+}01 \ (4.91E\text{+}00) \approx \approx \\ 2.51E\text{+}02 \ (1.34E\text{+}02) + \approx \\ 3.75E\text{+}02 \ (1.07E\text{+}02) \approx \approx \\ \end{array}$	$\begin{array}{l} 5.21\text{E}\text{-}10 \ (9.75\text{E}\text{-}10) - + \\ 5.43\text{E}\text{+}01 \ (4.79\text{E}\text{+}00) \approx - \\ 2.55\text{E}\text{+}01 \ (5.79\text{E}\text{+}00) \approx - \\ 0.00\text{E}\text{+}00 \ (0.00\text{E}\text{+}00) \approx - \\ 1.92\text{E}\text{+}03 \ (3.43\text{E}\text{+}02) \approx - \\ 6.20\text{E}\text{+}00 \ (4.08\text{E}\text{+}00) \approx - \\ 4.17\text{E}\text{+}02 \ (2.22\text{E}\text{+}02) \approx \approx \\ 1.43\text{E}\text{+}01 \ (6.27\text{E}\text{+}00) + - \\ 5.35\text{E}\text{+}00 \ (2.74\text{E}\text{+}00) + - \\ 3.80\text{E}\text{+}00 \ (1.62\text{E}\text{+}00) \approx - \\ 1.63\text{E}\text{+}02 \ (1.31\text{E}\text{+}02) \approx \approx \\ 2.11\text{E}\text{+}01 \ (1.09\text{E}\text{+}01) + - \\ 1.99\text{E}\text{+}01 \ (6.72\text{E}\text{+}00) \approx \approx \\ 3.96\text{E}\text{+}00 \ (1.15\text{E}\text{+}00) + \approx \\ 2.54\text{E}\text{+}01 \ (3.42\text{E}\text{+}01) \approx - \\ 1.32\text{E}\text{+}02 \ (5.49\text{E}\text{+}01) + + \\ 1.00\text{E}\text{+}02 \ (2.41\text{E}\text{-}12) \approx \approx \\ 2.44\text{E}\text{+}02 \ (1.37\text{E}\text{+}02) + \approx \\ 3.26\text{E}\text{+}02 \ (1.22\text{E}\text{+}02) + + \\ \end{array}$	$\begin{array}{l} 2.82\text{E-}09\ (1.23\text{E-}08) - + \\ 5.54\text{E+}01\ (5.91\text{E+}00)) \approx - \\ 0.00\text{E+}00\ (5.82\text{E+}00) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 1.72\text{E+}03\ (2.90\text{E+}02) \approx - \\ 6.47\text{E+}00\ (3.21\text{E+}00) \approx - \\ 3.55\text{E+}02\ (2.70\text{E+}02) \approx \approx \\ 1.35\text{E+}01\ (6.48\text{E+}00) + - \\ 5.58\text{E+}00\ (1.74\text{E+}00) \approx - \\ 1.45\text{E+}02\ (9.07\text{E+}01) + \approx \\ 1.91\text{E+}01\ (9.14\text{E+}00) + - \\ 1.89\text{E+}01\ (7.33\text{E+}00) \approx \approx \\ 3.60\text{E+}00\ (9.77\text{E-}01) + \approx \\ 2.10\text{E+}01\ (3.38\text{E+}01) + - \\ 1.05\text{E+}02\ (2.30\text{E+}01) + + \\ 9.66\text{E+}01\ (1.23\text{E+}01) \approx \approx \\ 1.98\text{E+}02\ (1.30\text{E+}02) + + \\ 2.08\text{E+}02\ (4.28\text{E+}01) + + \\ 3.87\text{E+}02\ (6.07\text{E-}02) \approx - \\ 3.00\text{E+}02\ (9.57\text{E-}02) + + \\ \end{array}$	$\begin{array}{l} 3.68E\text{-}10 \ (5.87E\text{-}10) - + \\ 5.42E\text{+}01 \ (5.52E\text{+}00) \approx - \\ 2.45E\text{+}01 \ (4.82E\text{+}00) \approx - \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.56E\text{+}03 \ (3.32E\text{+}02) + \approx \\ 6.19E\text{+}00 \ (4.14E\text{+}00) \approx - \\ 3.55E\text{+}02 \ (2.02E\text{+}02) \approx \approx \\ 1.38E\text{+}01 \ (7.21E\text{+}00) + - \\ 5.61E\text{+}00 \ (1.82E\text{+}00) + \approx \\ 3.36E\text{+}00 \ (1.11E\text{+}00) \approx \approx \\ 1.51E\text{+}02 \ (9.81E\text{+}01) + \approx \\ 1.77E\text{+}01 \ (8.24E\text{+}00) + - \\ 1.68E\text{+}01 \ (8.66E\text{+}00) + - \\ 2.17E\text{+}01 \ (3.36E\text{+}01) + - \\ 2.17E\text{+}01 \ (3.36E\text{+}01) + - \\ 1.00E\text{+}02 \ (4.10E\text{-}07) + + \\ 9.51E\text{+}01 \ (1.54E\text{+}01) \approx \approx \\ 1.18E\text{+}02 \ (6.90E\text{+}01) + + \\ 2.00E\text{+}02 \ (2.55E\text{-}10) + + \\ \end{array}$	$\begin{array}{l} 9.54\text{E-}10~(2.27\text{E-}09) - + \\ 5.38\text{E+}01~(3.36\text{E+}00) \approx - \\ 2.42\text{E+}01~(3.95\text{E+}00) \approx - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.69\text{E+}03~(2.27\text{E+}02) \approx - \\ 5.57\text{E+}00~(2.29\text{E+}00) + - \\ 2.48\text{E+}02~(2.20\text{E+}02) + + \\ 1.12\text{E+}01~(4.55\text{E+}00) + \approx \\ 5.95\text{E+}00~(1.73\text{E+}00) + \approx \\ 3.25\text{E+}00~(1.73\text{E+}00) + \approx \\ 1.14\text{E+}02~(9.63\text{E+}01) + \approx \\ 1.40\text{E+}01~(6.19\text{E+}00) + - \\ 1.99\text{E+}01~(6.70\text{E+}00) \approx \approx \\ 3.53\text{E+}00~(9.72\text{E-}01) + \approx \\ 1.99\text{E+}01~(2.48\text{E+}01) + - \\ 1.04\text{E+}02~(2.30\text{E+}01) + + \\ 9.22\text{E+}01~(1.58\text{E+}01) \approx \approx \\ 1.18\text{E+}02~(6.91\text{E+}01) + + \\ 1.97\text{E+}02~(1.83\text{E+}01) + + \\ \end{array}$
$\begin{array}{l} 3.48E\text{-}10 \ (6.34E\text{-}10) - + \\ 5.43E\text{+}01 \ (5.08E\text{+}00) \approx - \\ 2.45E\text{+}01 \ (4.17E\text{+}00) \approx - \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.79E\text{+}03 \ (4.27E\text{+}02) \approx - \\ 7.04E\text{+}00 \ (4.03E\text{+}00) \approx - \\ 4.75E\text{+}02 \ (3.05E\text{+}02) \approx - \\ 1.81E\text{+}01 \ (6.13E\text{+}00) + - \\ 5.73E\text{+}00 \ (1.91E\text{+}00) \approx - \\ 1.35E\text{+}00 \ (1.91E\text{+}00) \approx - \\ 1.35E\text{+}02 \ (1.07E\text{+}02) + \approx \\ 2.24E\text{+}01 \ (9.16E\text{+}00) + - \\ 1.96E\text{+}01 \ (7.08E\text{+}00) \approx \approx \\ 4.04E\text{+}00 \ (1.16E\text{+}00) + \approx \\ 1.46E\text{+}01 \ (1.24E\text{+}01) + - \\ 1.33E\text{+}02 \ (5.59E\text{+}01) + + \\ 9.91E\text{+}01 \ (4.91E\text{+}00) \approx \approx \\ 2.51E\text{+}02 \ (1.34E\text{+}02) + \approx \\ 3.75E\text{+}02 \ (1.07E\text{+}02) \approx \approx \\ 3.87E\text{+}02 \ (8.02E\text{-}02) \approx - \\ \end{array}$	$\begin{array}{l} 5.21\text{E-}10 \ (9.75\text{E-}10) - + \\ 5.43\text{E+}01 \ (4.79\text{E+}00) \approx - \\ 2.55\text{E+}01 \ (5.79\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.92\text{E+}03 \ (3.43\text{E+}02) \approx - \\ 6.20\text{E+}00 \ (4.08\text{E+}00) \approx - \\ 4.17\text{E+}02 \ (2.22\text{E+}02) \approx \approx \\ 1.43\text{E+}01 \ (6.27\text{E+}00) + - \\ 5.35\text{E+}00 \ (2.74\text{E+}00) + \approx \\ 3.80\text{E+}00 \ (1.62\text{E+}00) \approx - \\ 1.63\text{E+}02 \ (1.31\text{E+}02) \approx \approx \\ 2.11\text{E+}01 \ (1.09\text{E+}01) + - \\ 1.99\text{E+}01 \ (6.72\text{E+}00) \approx \approx \\ 2.54\text{E+}01 \ (3.42\text{E+}01) \approx - \\ 1.32\text{E+}02 \ (5.49\text{E+}01) + + \\ 1.00\text{E+}02 \ (2.41\text{E-}12) \approx \approx \\ 2.44\text{E+}02 \ (1.37\text{E+}02) + \approx \\ 3.26\text{E+}02 \ (1.2\text{E+}02) + \times \\ 3.26\text{E+}02 \ (1.2\text{E+}02) + - \\ 3.87\text{E+}02 \ (9.18\text{E-}02) \approx - \\ \end{array}$	$\begin{array}{l} 2.82\text{E-}09\ (1.23\text{E-}08) - + \\ 5.54\text{E+}01\ (5.91\text{E+}00)) \approx - \\ 2.52\text{E+}01\ (5.82\text{E+}00) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 1.72\text{E+}03\ (2.90\text{E+}02) \approx - \\ 6.47\text{E+}00\ (3.21\text{E+}00) \approx - \\ 3.55\text{E+}02\ (2.70\text{E+}02) \approx \approx \\ 1.35\text{E+}01\ (6.48\text{E+}00) + - \\ 5.58\text{E+}00\ (1.74\text{E+}00) \approx - \\ 1.45\text{E+}02\ (9.07\text{E+}01) + \approx \\ 1.91\text{E+}01\ (9.14\text{E+}00) + - \\ 1.89\text{E+}01\ (7.33\text{E+}00) \approx \approx \\ 3.60\text{E+}00\ (9.77\text{E-}01) + \approx \\ 2.10\text{E+}01\ (3.38\text{E+}01) + - \\ 1.05\text{E+}02\ (2.30\text{E+}01) + + \\ 9.66\text{E+}01\ (1.23\text{E+}01) \approx \approx \\ 1.98\text{E+}02\ (1.30\text{E+}02) + + \\ 2.08\text{E+}02\ (1.30\text{E+}02) + + \\ 3.87\text{E+}02\ (6.07\text{E-}02) \approx - \\ \end{array}$	$\begin{array}{l} 3.68E-10 \ (5.87E-10) - + \\ 5.42E+01 \ (5.52E+00) \approx - \\ 2.45E+01 \ (4.82E+00) \approx - \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 1.56E+03 \ (3.32E+02) + \approx \\ 6.19E+00 \ (4.14E+00) \approx - \\ 3.55E+02 \ (2.02E+02) \approx \approx \\ 1.38E+01 \ (7.21E+00) + - \\ 5.61E+00 \ (1.82E+00) + \approx \\ 3.36E+00 \ (1.11E+00) \approx \approx \\ 1.51E+02 \ (9.81E+01) + \approx \\ 1.77E+01 \ (8.24E+00) + - \\ 1.77E+01 \ (8.36E+01) + - \\ 2.17E+01 \ (3.36E+01) + - \\ 2.17E+01 \ (3.36E+01) + - \\ 1.10E+02 \ (4.10E-07) + + \\ 9.51E+01 \ (1.54E+01) \approx \approx \\ 1.18E+02 \ (6.90E+01) + + \\ 2.00E+02 \ (2.55E-10) + + \\ 3.87E+02 \ (7.62E-02) \approx - \\ 2.97E+02 \ (1.82E+01) + - \\ 4.93E+02 \ (5.81E+00) + - \\ \end{array}$	$\begin{array}{l} 9.54\text{E-}10~(2.27\text{E-}09) - + \\ 5.38\text{E+}01~(3.36\text{E+}00) \approx - \\ 2.42\text{E+}01~(3.95\text{E+}00) \approx - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.69\text{E+}03~(2.27\text{E+}02) \approx - \\ 5.57\text{E+}00~(2.29\text{E+}00) + - \\ 2.48\text{E+}02~(2.20\text{E+}02) + + \\ 1.12\text{E+}01~(4.55\text{E+}00) + \approx \\ 5.95\text{E+}00~(1.73\text{E+}00) + \approx \\ 3.25\text{E+}00~(1.73\text{E+}00) + \approx \\ 1.46\text{E+}02~(9.63\text{E+}01) + \approx \\ 1.40\text{E+}01~(6.70\text{E+}00) \approx \approx \\ 3.53\text{E+}00~(9.72\text{E-}01) + \approx \\ 1.99\text{E+}01~(2.48\text{E+}01) + - \\ 1.04\text{E+}02~(2.30\text{E+}01) + + \\ 9.22\text{E+}01~(1.58\text{E+}01) \approx \\ 1.18\text{E+}02~(6.91\text{E+}01) + + \\ 1.97\text{E+}02~(1.83\text{E+}01) + + \\ 3.87\text{E+}02~(8.83\text{E-}02) \approx - \\ \end{array}$
$\begin{array}{l} 3.48E\text{-}10 \ (6.34E\text{-}10) - + \\ 5.43E\text{+}01 \ (5.08E\text{+}00) \approx - \\ 2.45E\text{+}01 \ (4.17E\text{+}00) \approx - \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.79E\text{+}03 \ (4.27E\text{+}02) \approx - \\ 7.04E\text{+}00 \ (4.03E\text{+}00) \approx - \\ 4.75E\text{+}02 \ (3.05E\text{+}02) \approx - \\ 1.81E\text{+}01 \ (6.13E\text{+}00) + - \\ 5.73E\text{+}00 \ (1.91E\text{+}00) \approx - \\ 1.35E\text{+}00 \ (1.91E\text{+}00) \approx - \\ 1.35E\text{+}02 \ (1.07E\text{+}02) + \approx \\ 2.24E\text{+}01 \ (9.16E\text{+}00) + - \\ 1.96E\text{+}01 \ (7.08E\text{+}00) \approx \approx \\ 4.04E\text{+}00 \ (1.16E\text{+}00) + \approx \\ 1.46E\text{+}01 \ (1.24E\text{+}01) + - \\ 1.33E\text{+}02 \ (5.59E\text{+}01) + + \\ 9.91E\text{+}01 \ (4.91E\text{+}00) \approx \approx \\ 2.51E\text{+}02 \ (1.34E\text{+}02) + \approx \\ 3.75E\text{+}02 \ (1.07E\text{+}02) \approx - \\ 3.81E\text{+}02 \ (2.49E\text{+}02) + + \\ 4.94E\text{+}02 \ (5.81E\text{+}00) + - \\ 3.15E\text{+}02 \ (3.85E\text{+}01) \approx \approx \\ \end{array}$	$\begin{array}{l} 5.21\text{E}\text{-}10 \ (9.75\text{E}\text{-}10) - + \\ 5.43\text{E}\text{+}01 \ (4.79\text{E}\text{+}00) \approx - \\ 2.55\text{E}\text{+}01 \ (5.79\text{E}\text{+}00) \approx - \\ 0.00\text{E}\text{+}00 \ (0.00\text{E}\text{+}00) \approx - \\ 1.92\text{E}\text{+}03 \ (3.43\text{E}\text{+}02) \approx - \\ 6.20\text{E}\text{+}00 \ (4.08\text{E}\text{+}00) \approx - \\ 4.17\text{E}\text{+}02 \ (2.22\text{E}\text{+}02) \approx - \\ 1.43\text{E}\text{+}01 \ (6.27\text{E}\text{+}00) + - \\ 3.80\text{E}\text{+}00 \ (2.74\text{E}\text{+}00) + \approx \\ 3.80\text{E}\text{+}00 \ (1.62\text{E}\text{+}00) \approx - \\ 1.63\text{E}\text{+}02 \ (1.31\text{E}\text{+}02) \approx \approx \\ 2.11\text{E}\text{+}01 \ (1.09\text{E}\text{+}01) + - \\ 1.99\text{E}\text{+}01 \ (6.72\text{E}\text{+}00) \approx = \\ 3.96\text{E}\text{+}00 \ (1.15\text{E}\text{+}00) + \approx \\ 2.54\text{E}\text{+}01 \ (3.42\text{E}\text{+}01) \approx - \\ 1.32\text{E}\text{+}02 \ (2.49\text{E}\text{+}01) + + \\ 1.00\text{E}\text{+}02 \ (2.41\text{E}\text{-}12) \approx \approx \\ 2.44\text{E}\text{+}02 \ (1.37\text{E}\text{+}02) + \approx \\ 3.26\text{E}\text{+}02 \ (1.2\text{E}\text{+}02) + + \\ 3.87\text{E}\text{+}02 \ (9.57\text{E}\text{-}02) + + \\ 4.95\text{E}\text{+}02 \ (6.07\text{E}\text{+}00) + - \\ 3.20\text{E}\text{+}02 \ (4.10\text{E}\text{+}01) \approx \approx \\ \end{array}$	$\begin{array}{l} 2.82\text{E-}09 \ (1.23\text{E-}08) - + \\ 5.54\text{E+}01 \ (5.91\text{E+}00)) \approx - \\ 2.52\text{E+}01 \ (5.82\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.72\text{E+}03 \ (2.90\text{E+}02) \approx - \\ 6.47\text{E+}00 \ (3.21\text{E+}00) \approx - \\ 3.55\text{E+}02 \ (2.70\text{E+}02) \approx \approx \\ 1.35\text{E+}01 \ (6.48\text{E+}00) + - \\ 5.58\text{E+}00 \ (1.74\text{E+}00) \approx - \\ 1.45\text{E+}02 \ (9.07\text{E+}01) + \approx \\ 1.91\text{E+}01 \ (9.14\text{E+}00) + - \\ 1.89\text{E+}01 \ (7.33\text{E+}00) \approx \approx \\ 3.60\text{E+}00 \ (9.77\text{E-}01) + \approx \\ 2.10\text{E+}01 \ (3.38\text{E+}01) + - \\ 1.95\text{E+}02 \ (2.30\text{E+}01) + + \\ 9.66\text{E+}01 \ (1.23\text{E+}01) \approx \approx \\ 1.98\text{E+}02 \ (1.30\text{E+}02) + + \\ 2.08\text{E+}02 \ (4.28\text{E+}01) + + \\ 3.87\text{E+}02 \ (6.07\text{E-}02) \approx - \\ 3.00\text{E+}02 \ (9.57\text{E-}02) + + \\ 4.95\text{E+}02 \ (5.12\text{E+}00) + - \\ 3.10\text{E+}02 \ (3.03\text{E+}01) \approx \approx \\ \end{array}$	$\begin{array}{l} 3.68E-10 \ (5.87E-10) - + \\ 5.42E+01 \ (5.52E+00) \approx - \\ 2.45E+01 \ (4.82E+00) \approx - \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 1.56E+03 \ (3.32E+02) + \approx \\ 6.19E+00 \ (4.14E+00) \approx - \\ 3.55E+02 \ (2.02E+02) \approx \approx \\ 1.38E+01 \ (7.21E+00) + \approx \\ 3.36E+00 \ (1.82E+00) + \approx \\ 3.36E+00 \ (1.82E+00) + \approx \\ 1.51E+02 \ (9.81E+01) + \approx \\ 1.77E+01 \ (8.24E+00) + - \\ 1.68E+01 \ (8.66E+00) + \approx \\ 3.88E+00 \ (8.37E-01) + - \\ 2.17E+01 \ (3.36E+01) + - \\ 2.17E+01 \ (1.54E+01) \approx \approx \\ 1.18E+02 \ (6.90E+01) + + \\ 2.00E+02 \ (2.55E-10) + + \\ 3.87E+02 \ (7.62E-02) \approx - \\ 2.97E+02 \ (1.82E+01) + + \\ 4.93E+02 \ (5.81E+00) + - \\ 3.14E+02 \ (3.41E+01) \approx \approx \\ \end{array}$	$\begin{array}{l} 9.54\text{E-}10 \ (2.27\text{E-}09) - + \\ 5.38\text{E+}01 \ (3.36\text{E+}00) \approx - \\ 2.42\text{E+}01 \ (3.95\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.69\text{E+}03 \ (2.27\text{E+}02) \approx - \\ 5.57\text{E+}00 \ (2.29\text{E+}00) + - \\ 2.48\text{E+}02 \ (2.20\text{E+}02) + + \\ 1.12\text{E+}01 \ (4.55\text{E+}00) + \approx \\ 5.95\text{E+}00 \ (1.73\text{E+}00) + \approx \\ 3.25\text{E+}00 \ (1.73\text{E+}00) + \approx \\ 1.14\text{E+}02 \ (9.63\text{E+}01) + \approx \\ 1.40\text{E+}01 \ (6.19\text{E+}00) + - \\ 1.99\text{E+}01 \ (6.70\text{E+}00) \approx \approx \\ 3.53\text{E+}00 \ (9.72\text{E-}01) + \approx \\ 1.99\text{E+}01 \ (2.48\text{E+}01) + - \\ 1.04\text{E+}02 \ (2.30\text{E+}01) + + \\ 9.22\text{E+}01 \ (1.58\text{E+}01) \approx \approx \\ 1.18\text{E+}02 \ (6.91\text{E+}01) + + \\ 1.97\text{E+}02 \ (1.83\text{E+}01) + + \\ 3.87\text{E+}02 \ (8.83\text{E-}02) \approx - \\ 3.00\text{E+}02 \ (1.42\text{E-}02) + + \\ 4.91\text{E+}02 \ (7.10\text{E+}00) + \approx \\ 3.07\text{E+}02 \ (2.62\text{E+}01) \approx \approx \\ \end{array}$
$\begin{array}{l} 3.48E\text{-}10 \ (6.34E\text{-}10) - + \\ 5.43E\text{+}01 \ (5.08E\text{+}00) \approx - \\ 2.45E\text{+}01 \ (4.17E\text{+}00) \approx - \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.79E\text{+}03 \ (4.27E\text{+}02) \approx - \\ 7.04E\text{+}00 \ (4.03E\text{+}00) \approx - \\ 4.75E\text{+}02 \ (3.05E\text{+}02) \approx - \\ 1.81E\text{+}01 \ (6.13E\text{+}00) + - \\ 5.73E\text{+}00 \ (1.91E\text{+}00) + \approx \\ 4.05E\text{+}00 \ (1.91E\text{+}00) \approx - \\ 1.35E\text{+}02 \ (1.07E\text{+}02) + \approx \\ 2.24E\text{+}01 \ (9.16E\text{+}00) + - \\ 1.96E\text{+}01 \ (7.08E\text{+}00) \approx \approx \\ 4.04E\text{+}00 \ (1.16E\text{+}00) + - \\ 1.33E\text{+}02 \ (5.59E\text{+}01) + + \\ 9.91E\text{+}01 \ (4.91E\text{+}00) \approx \approx \\ 2.51E\text{+}02 \ (1.07E\text{+}02) \approx \approx \\ 3.87E\text{+}02 \ (8.02E\text{-}02) \approx - \\ 3.81E\text{+}02 \ (2.49E\text{+}02) + - \\ 4.94E\text{+}02 \ (5.81E\text{+}00) + - \\ \end{array}$	$\begin{array}{l} 5.21\text{E}\text{-}10 \ (9.75\text{E}\text{-}10) - + \\ 5.43\text{E}\text{+}01 \ (4.79\text{E}\text{+}00) \approx - \\ 2.55\text{E}\text{+}01 \ (5.79\text{E}\text{+}00) \approx - \\ 0.00\text{E}\text{+}00 \ (0.00\text{E}\text{+}00) \approx - \\ 1.92\text{E}\text{+}03 \ (3.43\text{E}\text{+}02) \approx - \\ 6.20\text{E}\text{+}00 \ (4.08\text{E}\text{+}00) \approx - \\ 4.17\text{E}\text{+}02 \ (2.22\text{E}\text{+}02) \approx \approx \\ 1.43\text{E}\text{+}01 \ (6.27\text{E}\text{+}00) + - \\ 5.35\text{E}\text{+}00 \ (2.74\text{E}\text{+}00) + \approx \\ 3.80\text{E}\text{+}00 \ (1.62\text{E}\text{+}00) \approx - \\ 1.63\text{E}\text{+}02 \ (1.31\text{E}\text{+}02) \approx \approx \\ 2.11\text{E}\text{+}01 \ (1.09\text{E}\text{+}01) + - \\ 1.99\text{E}\text{+}01 \ (6.72\text{E}\text{+}00) \approx \approx \\ 3.96\text{E}\text{+}00 \ (1.15\text{E}\text{+}00) + \approx \\ 2.54\text{E}\text{+}01 \ (3.42\text{E}\text{+}01) \approx - \\ 1.32\text{E}\text{+}02 \ (5.49\text{E}\text{+}01) + + \\ 1.00\text{E}\text{+}02 \ (2.41\text{E}\text{-}12) \approx \approx \\ 2.44\text{E}\text{+}02 \ (1.37\text{E}\text{+}02) + \approx \\ 3.26\text{E}\text{+}02 \ (1.2\text{E}\text{+}02) + + \\ 3.87\text{E}\text{+}02 \ (9.18\text{E}\text{-}02) \approx - \\ 3.00\text{E}\text{+}02 \ (6.07\text{E}\text{+}00) + - \\ \end{array}$	$\begin{array}{l} 2.82\text{E-}09 \ (1.23\text{E-}08) - + \\ 5.54\text{E+}01 \ (5.91\text{E+}00)) & \sim \\ 2.52\text{E+}01 \ (5.82\text{E+}00) \approx \\ \sim \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \\ \approx \\ 1.72\text{E+}03 \ (2.90\text{E+}02) \approx \\ \sim \\ 6.47\text{E+}00 \ (3.21\text{E+}00) \approx \\ \sim \\ 3.55\text{E+}02 \ (2.70\text{E+}02) \approx \\ 1.35\text{E+}01 \ (6.48\text{E+}00) + \\ \sim \\ 5.58\text{E+}00 \ (1.74\text{E+}00) \approx \\ \sim \\ 3.87\text{E+}00 \ (1.47\text{E+}00) \approx \\ \sim \\ 1.45\text{E+}02 \ (9.07\text{E+}01) + \\ \approx \\ 1.91\text{E+}10 \ (9.14\text{E+}00) + \\ \sim \\ 1.91\text{E+}10 \ (9.14\text{E+}00) + \\ \sim \\ 1.95\text{E+}01 \ (7.33\text{E+}01) \approx \\ \sim \\ 3.60\text{E+}01 \ (3.38\text{E+}01) + \\ \sim \\ 1.05\text{E+}02 \ (2.30\text{E+}01) + \\ \sim \\ 1.98\text{E+}02 \ (1.30\text{E+}02) + \\ \sim \\ 2.08\text{E+}02 \ (4.28\text{E+}01) + \\ \sim \\ 3.87\text{E+}02 \ (6.07\text{E-}02) \approx \\ \sim \\ 3.00\text{E+}02 \ (9.57\text{E-}02) + \\ \sim \\ 4.95\text{E+}02 \ (5.12\text{E+}00) + \\ \end{array}$	$\begin{array}{l} 3.68E-10 \ (5.87E-10) - + \\ 5.42E+01 \ (5.52E+00) \approx - \\ 2.45E+01 \ (4.82E+00) \approx - \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 1.56E+03 \ (3.32E+02) + \approx \\ 6.19E+00 \ (4.14E+00) \approx - \\ 3.55E+02 \ (2.02E+02) \approx \approx \\ 1.38E+01 \ (7.21E+00) + - \\ 5.61E+00 \ (1.82E+00) + \approx \\ 3.36E+00 \ (1.11E+00) \approx \approx \\ 1.51E+02 \ (9.81E+01) + \approx \\ 1.77E+01 \ (8.24E+00) + - \\ 1.77E+01 \ (8.36E+01) + - \\ 2.17E+01 \ (3.36E+01) + - \\ 2.17E+01 \ (3.36E+01) + - \\ 1.10E+02 \ (4.10E-07) + + \\ 9.51E+01 \ (1.54E+01) \approx \approx \\ 1.18E+02 \ (6.90E+01) + + \\ 2.00E+02 \ (2.55E-10) + + \\ 3.87E+02 \ (7.62E-02) \approx - \\ 2.97E+02 \ (1.82E+01) + - \\ 4.93E+02 \ (5.81E+00) + - \\ \end{array}$	$\begin{array}{l} 9.54\text{E-}10 \ (2.27\text{E-}09) - + \\ 5.38\text{E+}01 \ (3.36\text{E+}00) \approx - \\ 2.42\text{E+}01 \ (3.95\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.69\text{E+}03 \ (2.27\text{E+}02) \approx - \\ 5.57\text{E+}00 \ (2.29\text{E+}00) + - \\ 2.48\text{E+}02 \ (2.20\text{E+}02) + + \\ 1.12\text{E+}01 \ (4.55\text{E+}00) + \approx \\ 5.95\text{E+}00 \ (1.73\text{E+}00) + \approx \\ 3.25\text{E+}00 \ (1.18\text{E+}00) + \approx \\ 1.40\text{E+}01 \ (6.19\text{E+}00) + \approx \\ 1.40\text{E+}01 \ (6.19\text{E+}00) + - \\ 1.99\text{E+}01 \ (6.70\text{E+}00) + \approx \\ 3.53\text{E+}00 \ (9.72\text{E-}01) + \approx \\ 1.99\text{E+}01 \ (2.48\text{E+}01) + - \\ 1.04\text{E+}02 \ (2.30\text{E+}01) + + \\ 9.22\text{E+}01 \ (1.58\text{E+}01) + + \\ 1.97\text{E+}02 \ (1.83\text{E+}01) + + \\ 3.87\text{E+}02 \ (8.83\text{E-}02) \approx - \\ 3.00\text{E+}02 \ (1.42\text{E-}02) + + \\ 4.91\text{E+}02 \ (7.10\text{E+}00) + \approx \\ \end{array}$

Table 10: The results of the three versions of MLCC-SI for the CEC 2017 benchmark test suite. The symbol behind the results based on complete restart shows the difference to the original results, while the two symbols behind the results with individuals redistribution show the difference to the original results and the results with complete restart, respectively. "+" and "-" denote significantly better and statistically worse than the peer in terms of Wilcoxon's rank sum test at a 0.05 significance level, respectively. Meanwhile, " \approx " represents no significantly difference

Function	Original	Complete restart	Individuals 1 1.00E-01	redistribution 5.00E-02
F1	0.00E+00 (0.00E+00)	0.00E+00 (0.00E+00)≈	0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈
F2	0.00E+00 (0.00E+00)	9.89E-13 (2.97E-12)—	1.44E-13 (4.66E-13)-+	5.78E-14 (1.77E-13)-+
F3	0.00E+00 (0.00E+00)	8.28E-11 (4.36E-10)-	$0.00E+00 (0.00E+00)\approx +$	$0.00E+00 (0.00E+00) \approx +$
F4	5.91E+01 (1.70E+00)	5.66E+01 (1.07E+01)≈	5.48E+01 (1.44E+01)≈≈	4.89E+01 (2.19E+01)≈≈
F5	4.58E+01 (1.49E+01)	2.60E+01 (5.62E+00)+	$2.54E+01 (5.80E+00)+\approx$	$2.45E+01(5.22E+00)+\approx$
F6	1.06E-13 (2.88E-14)	2.01E-13 (9.29E-14)-	$1.14\text{E}-13 (0.00\text{E}+00) \approx +$	1.10E-13 (2.08E-14)≈ +
F7	7.15E+01 (9.99E+00)	5.24E+01 (4.96E+00)+	$5.38E+01 (4.61E+00)+\approx$	$5.22E+01 (5.55E+00)+\approx$
F8	4.80E+01 (1.72E+01)	2.44E+01 (4.67E+00)+	$2.58E+01 (5.93E+00)+ \approx$	$2.39E+01 (4.34E+00)+\approx$
F9	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00)\approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
F10	2.15E+03 (5.73E+02)	1.57E+03 (2.30E+02)+	$1.56E+03 (2.58E+02)+\approx$	1.37E+03 (2.59E+02)++
F11	1.04E+01 (3.89E+00)	5.51E+00 (1.86E+00)+	$6.20E+00 (1.84E+00)+ \approx$	$6.17E+00 (2.82E+00)+ \approx$
F12	2.58E+02 (1.67E+02)	$2.20E+02 (8.96E+01) \approx$	$3.00E+02(1.27E+02)\approx -$	$3.09E+02(1.73E+02)\approx -$
F13	1.74E+01 (8.28E+00)	1.08E+01 (3.54E+00)+	$1.24E+01 (4.37E+00)+\approx$	$1.22E+01 (5.34E+00)+\approx$
F14	1.52E+01 (1.06E+01)	7.70E+00 (2.95E+00)+	1.03E+01 (6.11E+00)≈≈	$1.64E+01 (1.05E+01) \approx -$
F15	7.91E+00 (4.20E+00)	4.83E+00 (1.79E+00)+	4.20E+00 (1.38E+00)++	$4.25E+00 (1.37E+00)+\approx$
F16	6.09E+02 (2.54E+02)	2.55E+02 (1.30E+02)+	$1.80E+02 (1.38E+02)+\approx$	$3.45E+02(2.00E+02)+\approx$
F17	7.50E+01 (8.79E+01)	2.84E+01 (9.03E+00)+	$2.61E+01 (8.44E+00)+ \approx$	$2.40E+01(1.01E+01)+\approx$
F18	1.11E+01 (1.03E+01)	1.86E+01 (7.79E+00)-	$1.90E+01 (7.54E+00) - \approx$	$1.60E+01 (8.91E+00) - \approx$
F19	3.77E+00 (1.54E+00)	$4.48E+00 (1.16E+00) \approx$	$3.84E+00 (8.18E-01) \approx +$	$4.24E+00 (8.19E-01) \approx \approx$
F20	8.33E+01 (7.57E+01)	6.91E+00 (6.74E+00)+	5.01E+00 (6.55E+00)++	$1.04E+02 (6.92E+01) \approx -$
F21	2.46E+02 (1.27E+01)	2.27E+02 (6.56E+00)+	$2.21E+02(2.34E+01)+\approx$	$2.05E+02(4.79E+01)+\approx$
F22	1.00E+02 (8.30E-14)	$1.00E+02 (0.00E+00) \approx$	$1.00E+02 (0.0E+00) \approx \approx$	$1.00E+02 (0.00E+00) \approx \approx$
F23	3.92E+02 (1.60E+01)	3.18E+02 (1.11E+02)+	$3.61E+02 (4.97E+01)+ \approx$	$3.63E+02(5.01E+01)+\approx$
F24	4.70E+02 (1.79E+01)	4.49E+02 (7.18E+00)+	$4.50E+02 (7.49E+00)+\approx$	4.43E+02 (6.67E+00)++
F25	3.87E+02 (2.58E-02)	3.87E+02 (1.58E-02)+	$3.87E+02 (1.71E-02)+\approx$	$3.87E+02 (1.88E-02)+\approx$
F26	1.36E+03 (3.34E+02)	2.93E+02 (2.54E+01)+	7.91E+02 (4.40E+02)+-	9.02E+02 (4.04E+02)+-
F27	4.87E+02 (7.85E+00)	4.79E+02 (5.13E+00)+	4.69E+02 (3.77E+00)++	4.63E+02 (4.09E+00)++
F28	3.26E+02 (4.78E+01)	$3.00E+02 (2.86E-13) \approx$	3.00E+02 (2.76E-13)≈≈	$3.00E+02 (2.83E-13) \approx \approx$
F29	4.34E+02 (5.84E+01)	3.83E+02 (3.40E+01)+	$4.00E+02 (2.87E+01)+\approx$	$3.93E+02 (3.51E+01)+ \approx$
F30	1.97E+03 (1.20E+01)	1.96E+03 (8.04E+00)≈	1.96E+03 (1.27E+01)≈≈	1.96E+03 (1.48E+01)≈≈
1.00E-02	5.00E-03	Individuals redistribution 1.00E-03	5.00E-04	1.00E-04
		1.00E-03		
0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈	1.00E-03 0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈
0.00E+00 (0.00E+00)≈≈ 1.89E-15 (7.21E-15)≈ +	0.00E+00 (0.00E+00)≈≈ 9.47E-16 (5.19E-15)≈ +	1.00E-03 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈ +	0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈ +	0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈ +
0.00E+00 (0.00E+00)≈≈ 1.89E-15 (7.21E-15)≈ + 0.00E+00 (0.00E+00)≈ +	0.00E+00 (0.00E+00)≈≈ 9.47E-16 (5.19E-15)≈ + 0.00E+00 (0.00E+00)≈ +	1.00E-03 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈ + 0.00E+00 (0.00E+00)≈ +	$0.00E+00 (0.00E+00)\approx \approx 0.00E+00 (0.00E+00)\approx + 0.00E+00 (0.00E+00)\approx +$	0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈ + 1.90E+01 (1.04E+02)≈ −
0.00E+00 (0.00E+00)≈≈ 1.89E-15 (7.21E-15)≈ + 0.00E+00 (0.00E+00)≈ + 1.45E+01 (2.52E+01)++	$0.00E+00 (0.00E+00)\approx \approx$ $9.47E-16 (5.19E-15)\approx +$ $0.00E+00 (0.00E+00)\approx +$ $5.10E+01 (1.95E+01)\approx \approx$	1.00E-03 $0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx$ $0.00\text{E}+00\ (0.00\text{E}+00)\approx+$ $0.00\text{E}+00\ (0.00\text{E}+00)\approx+$ $5.47\text{E}+01\ (1.49\text{E}+01)\approx\approx$	0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈ + 0.00E+00 (0.00E+00)≈ + 5.34E+01 (1.77E+01)≈≈	0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈ + 1.90E+01 (1.04E+02)≈ - 5.66E+01 (1.07E+01)≈≈
$0.00E+00 (0.00E+00)\approx \approx$ $1.89E-15 (7.21E-15)\approx +$ $0.00E+00 (0.00E+00)\approx +$ 1.45E+01 (2.52E+01)++ $2.73E+01 (7.30E+00)+ \approx$	$0.00E+00 (0.00E+00)\approx \approx$ $9.47E-16 (5.19E-15)\approx +$ $0.00E+00 (0.00E+00)\approx +$ $5.10E+01 (1.95E+01)\approx \approx$ $4.10E+01 (1.01E+01)\approx -$	1.00E-03 $0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 \ (0.00\text{E+}00) \approx +$ $0.00\text{E+}00 \ (0.00\text{E+}00) \approx +$ $5.47\text{E+}01 \ (1.49\text{E+}01) \approx \approx$ $4.33\text{E+}01 \ (1.40\text{E+}01) \approx -$	$0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+00)\approx +$ $0.00E+00 (0.00E+00)\approx +$ $5.34E+01 (1.77E+01)\approx\approx$ $4.36E+01 (1.79E+01)\approx -$	0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈ + 1.90E+01 (1.04E+02)≈ − 5.66E+01 (1.07E+01)≈≈ 4.53E+01 (1.12E+01)≈ −
$0.00E+00 (0.00E+00)\approx \approx$ $1.89E-15 (7.21E-15)\approx +$ $0.00E+00 (0.00E+00)\approx +$ 1.45E+01 (2.52E+01)++ $2.73E+01 (7.30E+00)+ \approx$ $9.47E-14 (4.31E-14)\approx +$	$0.00E+00 (0.00E+00)\approx \approx$ $9.47E-16 (5.19E-15)\approx +$ $0.00E+00 (0.00E+00)\approx +$ $5.10E+01 (1.95E+01)\approx \approx$ $4.10E+01 (1.01E+01)\approx -$ $1.06E-13 (2.88E-14)\approx +$	1.00E-03 $0.00\text{E+}00 \ (0.00\text{E+}00)\approx \approx$ $0.00\text{E+}00 \ (0.00\text{E+}00)\approx +$ $0.00\text{E+}00 \ (0.00\text{E+}00)\approx +$ $5.47\text{E+}01 \ (1.49\text{E+}01)\approx =$ $4.33\text{E+}01 \ (1.40\text{E+}01)\approx -$ $9.85\text{E-}14 \ (3.93\text{E-}14)\approx +$	$0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+00)\approx +$ $0.00E+00 (0.00E+00)\approx +$ $5.34E+01 (1.77E+01)\approx +$ $4.36E+01 (1.79E+01)\approx -$ $1.06E-13 (2.88E-14)\approx +$	$0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+00)\approx+$ $1.90E+01 (1.04E+02)\approx-$ $5.66E+01 (1.07E+01)\approx\approx$ $4.53E+01 (1.12E+01)\approx-$ $1.06E-13 (2.88E-14)\approx+$
$0.00E+00 (0.00E+00)\approx \approx$ $1.89E-15 (7.21E-15)\approx +$ $0.00E+00 (0.00E+00)\approx +$ 1.45E+01 (2.52E+01)++ $2.73E+01 (7.30E+00)+ \approx$ $9.47E-14 (4.31E-14)\approx +$ $5.26E+01 (4.13E+00)+ \approx$	$0.00E+00 (0.00E+00)\approx \approx$ $9.47E-16 (5.19E-15)\approx +$ $0.00E+00 (0.00E+00)\approx +$ $5.10E+01 (1.95E+01)\approx \approx$ $4.10E+01 (1.01E+01)\approx -$ $1.06E-13 (2.88E-14)\approx +$ 5.49E+01 (4.06E+00)+-	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 \ (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 \ (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 \ (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 \ (1.22\text{E+}01) \approx - \\ \hline \end{array}$	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx +$ $0.00E+00 (0.00E+00)\approx +$ $5.34E+01 (1.77E+01)\approx \approx$ $4.36E+01 (1.79E+01)\approx -$ $1.06E+13 (2.88E-14)\approx +$ $6.69E+01 (1.10E+01)\approx -$	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx +$ $1.90E+01 (1.04E+02)\approx -$ $5.66E+01 (1.07E+01)\approx \approx$ $4.53E+01 (1.12E+01)\approx -$ $1.06E-13 (2.88E-14)\approx +$ $6.90E+01 (1.32E+01)\approx -$
$0.00E+00 (0.00E+00)\approx \approx$ $1.89E\cdot15 (7.21E\cdot15)\approx +$ $0.00E+00 (0.00E+00)\approx +$ $1.45E+01 (2.52E+01)++$ $2.73E+01 (7.30E+00)+ \approx$ $9.47E\cdot14 (4.31E\cdot14)\approx +$ $5.26E+01 (4.13E+00)+ \approx$ $2.91E+01 (9.64E+00)+-$	$0.00E+00 (0.00E+00)\approx \approx$ $9.47E-16 (5.19E-15)\approx +$ $0.00E+00 (0.00E+00)\approx +$ $5.10E+01 (1.95E+01)\approx \approx$ $4.10E+01 (1.01E+01)\approx -$ $1.06E-13 (2.88E-14)\approx +$ 5.49E+01 (4.06E+00)+- $4.56E+01 (1.43E+01)\approx -$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 \ (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 \ (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 \ (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 \ (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 \ (1.23\text{E+}01) \approx - \\ \end{array}$	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx +$ $0.00E+00 (0.00E+00)\approx +$ $5.34E+01 (1.77E+01)\approx \approx$ $4.36E+01 (1.79E+01)\approx -$ $1.06E-13 (2.88E-14)\approx +$ $6.69E+01 (1.10E+01)\approx -$ $4.79E+01 (1.70E+01)\approx -$	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx +$ $1.90E+01 (1.04E+02)\approx -$ $5.66E+01 (1.07E+01)\approx \approx$ $4.53E+01 (1.12E+01)\approx -$ $1.06E-13 (2.88E-14)\approx +$ $6.90E+01 (1.32E+01)\approx -$ $4.28E+01 (1.57E+01)\approx -$
$0.00E+00 (0.00E+00)\approx \approx$ $1.89E-15 (7.21E-15)\approx +$ $0.00E+00 (0.00E+00)\approx +$ $1.45E+01 (2.52E+01)++$ $2.73E+01 (7.30E+00)+ \approx$ $9.47E-14 (4.31E-14)\approx +$ $5.26E+01 (4.13E+00)+ \approx$ $2.91E+01 (9.64E+00)+ 0.00E+00 (0.00E+00)\approx \approx$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 9.47\text{E}-16~(5.19\text{E}-15)\approx+\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx+\\ 5.10\text{E}+01~(1.95\text{E}+01)\approx\approx\\ 4.10\text{E}+01~(1.01\text{E}+01)\approx-\\ 1.06\text{E}-13~(2.88\text{E}-14)\approx+\\ 5.49\text{E}+01~(4.06\text{E}+00)+-\\ 4.56\text{E}+01~(1.43\text{E}+01)\approx-\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 \ (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 \ (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 \ (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 \ (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 \ (1.23\text{E+}01) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx+\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx+\\ 5.34\text{E}+01~(1.77\text{E}+01)\approx\approx\\ 4.36\text{E}+01~(1.79\text{E}+01)\approx-\\ 1.06\text{E}-13~(2.88\text{E}-14)\approx+\\ 6.69\text{E}+01~(1.10\text{E}+01)\approx-\\ 4.79\text{E}+01~(1.70\text{E}+01)\approx-\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx \\ \end{array}$	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx +$ $1.90E+01 (1.04E+02)\approx -$ $5.66E+01 (1.07E+01)\approx \approx$ $4.53E+01 (1.12E+01)\approx -$ $1.06E-13 (2.88E-14)\approx +$ $6.90E+01 (1.32E+01)\approx -$ $4.28E+01 (1.57E+01)\approx -$ $0.00E+00 (0.00E+00)\approx \approx$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15 \ (7.21\text{E}-15)\approx+\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx+\\ 1.45\text{E}+01 \ (2.52\text{E}+01)++\\ 2.73\text{E}+01 \ (7.30\text{E}+00)+\approx\\ 9.47\text{E}-14 \ (4.31\text{E}-14)\approx+\\ 5.26\text{E}+01 \ (4.13\text{E}+00)+\approx\\ 2.91\text{E}+01 \ (9.64\text{E}+00)+-\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.26\text{E}+03 \ (3.38\text{E}+02)++\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 9.47\text{E}-16\ (5.19\text{E}-15)\approx+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 5.10\text{E}+01\ (1.95\text{E}+01)\approx\approx\\ 4.10\text{E}+01\ (1.01\text{E}+01)\approx-\\ 1.06\text{E}-13\ (2.88\text{E}-14)\approx+\\ 5.49\text{E}+01\ (4.06\text{E}+00)+-\\ 4.56\text{E}+01\ (1.43\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.53\text{E}+03\ (4.99\text{E}+02)+\approx \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 \ (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 \ (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 \ (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 \ (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 \ (1.23\text{E+}01) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 \ (5.12\text{E+}02) \approx - \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 5.34\text{E}+01\ (1.77\text{E}+01)\approx\approx\\ 4.36\text{E}+01\ (1.79\text{E}+01)\approx-\\ 1.06\text{E}-13\ (2.88\text{E}-14)\approx+\\ 6.69\text{E}+01\ (1.10\text{E}+01)\approx-\\ 4.79\text{E}+01\ (1.70\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 2.16\text{E}+03\ (4.18\text{E}+02)\approx-\\ \end{array}$	$0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx +$ $1.90E+01 (1.04E+02)\approx 5.66E+01 (1.07E+01)\approx 4.53E+01 (1.12E+01)\approx 1.06E-13 (2.88E-14)\approx +$ $6.90E+01 (1.32E+01)\approx 4.28E+01 (1.57E+01)\approx 0.00E+00 (0.00E+00)\approx \approx$ $2.16E+03 (4.21E+02)\approx -$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15 \ (7.21\text{E}-15)\approx+\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx+\\ 1.45\text{E}+01 \ (2.52\text{E}+01)++\\ 2.73\text{E}+01 \ (7.30\text{E}+00)+\approx\\ 9.47\text{E}-14 \ (4.31\text{E}-14)\approx+\\ 5.26\text{E}+01 \ (4.13\text{E}+00)+\approx\\ 2.91\text{E}+01 \ (9.64\text{E}+00)+-\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\\ 1.26\text{E}+03 \ (3.38\text{E}+02)++\\ 5.97\text{E}+00 \ (2.60\text{E}+00)+\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 9.47\text{E}-16\ (5.19\text{E}-15)\approx+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 5.10\text{E}+01\ (1.95\text{E}+01)\approx\approx\\ 4.10\text{E}+01\ (1.95\text{E}+01)\approx=\\ 1.06\text{E}-13\ (2.88\text{E}-14)\approx+\\ 5.49\text{E}+01\ (4.06\text{E}+00)+-\\ 4.56\text{E}+01\ (1.43\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\\ 1.53\text{E}+03\ (4.99\text{E}+02)+\approx\\ 1.65\text{E}+01\ (1.22\text{E}+01)\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 \ (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 \ (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 \ (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 \ (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 \ (1.23\text{E+}01) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 \ (5.12\text{E+}02) \approx - \\ 1.09\text{E+}01 \ (4.05\text{E+}00) \approx - \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 5.34\text{E}+01\ (1.77\text{E}+01)\approx\approx\\ 4.36\text{E}+01\ (1.79\text{E}+01)\approx-\\ 1.06\text{E}+13\ (2.88\text{E}+14)\approx+\\ 6.69\text{E}+01\ (1.10\text{E}+01)\approx-\\ 4.79\text{E}+01\ (1.70\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 2.16\text{E}+03\ (4.18\text{E}+02)\approx-\\ 1.79\text{E}+01\ (1.74\text{E}+01)\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 1.90\text{E}+01\ (1.04\text{E}+02)\approx-\\ 5.66\text{E}+01\ (1.107\text{E}+01)\approx\approx\\ 4.53\text{E}+01\ (1.12\text{E}+01)\approx-\\ 1.06\text{E}-13\ (2.88\text{E}-14)\approx+\\ 6.90\text{E}+01\ (1.32\text{E}+01)\approx-\\ 4.28\text{E}+01\ (1.57\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 2.16\text{E}+03\ (4.21\text{E}+02)\approx-\\ 1.45\text{E}+01\ (1.39\text{E}+01)\approx-\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15\ (7.21\text{E}-15)\approx+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 1.45\text{E}+01\ (2.52\text{E}+01)++\\ 2.73\text{E}+01\ (7.30\text{E}+00)+\approx\\ 9.47\text{E}-14\ (4.31\text{E}-14)\approx+\\ 5.26\text{E}+01\ (4.13\text{E}+00)+\approx\\ 2.91\text{E}+01\ (9.64\text{E}+00)+-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.26\text{E}+03\ (3.38\text{E}+02)++\\ 5.97\text{E}+00\ (2.60\text{E}+00)+\approx\\ 2.90\text{E}+02\ (1.44\text{E}+02)\approx-\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 9.47\text{E}-16\ (5.19\text{E}-15)\approx+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 5.10\text{E}+01\ (1.95\text{E}+01)\approx\approx\\ 4.10\text{E}+01\ (1.01\text{E}+01)\approx-\\ 1.06\text{E}-13\ (2.88\text{E}-14)\approx+\\ 5.49\text{E}+01\ (4.06\text{E}+00)+-\\ 4.56\text{E}+01\ (1.43\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.53\text{E}+03\ (4.99\text{E}+02)+\approx\\ 1.65\text{E}+01\ (1.22\text{E}+01)\\ 3.06\text{E}+02\ (1.30\text{E}+02)\approx-\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 \ (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 \ (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 \ (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 \ (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 \ (1.23\text{E+}01) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 \ (5.12\text{E+}02) \approx - \\ 1.09\text{E+}01 \ (4.05\text{E+}00) \approx - \\ 4.41\text{E+}02 \ (2.00\text{E+}02) \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 5.34\text{E}+01\ (1.77\text{E}+01)\approx\approx\\ 4.36\text{E}+01\ (1.79\text{E}+01)\approx-\\ 1.06\text{E}-13\ (2.88\text{E}-14)\approx+\\ 6.69\text{E}+01\ (1.10\text{E}+01)\approx-\\ 4.79\text{E}+01\ (1.70\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 2.16\text{E}+03\ (4.18\text{E}+02)\approx-\\ 1.79\text{E}+01\ (1.74\text{E}+01)\\ 5.42\text{E}+02\ (2.76\text{E}+02)\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 1.90\text{E}+01\ (1.04\text{E}+02)\approx-\\ 5.66\text{E}+01\ (1.07\text{E}+01)\approx\approx\\ 4.53\text{E}+01\ (1.12\text{E}+01)\approx-\\ 1.06\text{E}-13\ (2.88\text{E}+14)\approx+\\ 6.90\text{E}+01\ (1.32\text{E}+01)\approx-\\ 4.28\text{E}+01\ (1.57\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 2.16\text{E}+03\ (4.21\text{E}+02)\approx-\\ 1.45\text{E}+01\ (1.39\text{E}+01)\approx-\\ 6.30\text{E}+02\ (3.18\text{E}+02)\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15\ (7.21\text{E}-15)\approx+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 1.45\text{E}+01\ (2.52\text{E}+01)++\\ 2.73\text{E}+01\ (7.30\text{E}+00)+\approx\\ 9.47\text{E}-14\ (4.31\text{E}-14)\approx+\\ 5.26\text{E}+01\ (4.13\text{E}+00)+-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.26\text{E}+03\ (3.38\text{E}+02)++\\ 5.97\text{E}+00\ (2.60\text{E}+00)+\approx\\ 2.90\text{E}+02\ (1.44\text{E}+02)\approx-\\ 1.17\text{E}+01\ (5.03\text{E}+00)+\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 9.47\text{E}\cdot16\ (5.19\text{E}\cdot15)\approx\\ +0.00\text{E}+00\ (0.00\text{E}+00)\approx\\ +5.10\text{E}+01\ (1.95\text{E}+01)\approx\approx\\ 4.10\text{E}+01\ (1.01\text{E}+01)\approx\\ -1.06\text{E}\cdot13\ (2.88\text{E}\cdot14)\approx\\ +5.49\text{E}+01\ (4.06\text{E}+00)+\\ -4.56\text{E}+01\ (1.43\text{E}+01)\approx\\ -0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.53\text{E}+03\ (4.99\text{E}+02)+\\ \approx\\ 1.65\text{E}+01\ (1.22\text{E}+01)-\\ -3.06\text{E}+02\ (1.30\text{E}+02)\approx\\ -1.13\text{E}+01\ (5.39\text{E}+00)+\\ \approx \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 \ (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 \ (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 \ (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 \ (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 \ (1.22\text{E+}01) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 \ (5.12\text{E+}02) \approx - \\ 1.09\text{E+}01 \ (4.05\text{E+}00) \approx - \\ 4.41\text{E+}02 \ (2.00\text{E+}02) \\ 1.46\text{E+}01 \ (6.83\text{E+}00) \approx \approx \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 5.34\text{E}+01\ (1.77\text{E}+01)\approx\approx\\ 4.36\text{E}+01\ (1.79\text{E}+01)\approx-\\ 1.06\text{E}-13\ (2.88\text{E}-14)\approx+\\ 6.69\text{E}+01\ (1.10\text{E}+01)\approx-\\ 4.79\text{E}+01\ (1.70\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 2.16\text{E}+03\ (4.18\text{E}+02)\approx-\\ 1.79\text{E}+01\ (1.74\text{E}+01)-\\ 5.42\text{E}+02\ (2.76\text{E}+02)-\\ 1.27\text{E}+01\ (6.64\text{E}+00)+\approx \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 1.90\text{E}+01\ (1.04\text{E}+02)\approx-\\ 5.66\text{E}+01\ (1.07\text{E}+01)\approx\approx\\ 4.53\text{E}+01\ (1.12\text{E}+01)\approx-\\ 1.06\text{E}+13\ (2.88\text{E}+14)\approx+\\ 6.90\text{E}+01\ (1.32\text{E}+01)\approx-\\ 4.28\text{E}+01\ (1.57\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 2.16\text{E}+03\ (4.21\text{E}+02)\approx-\\ 1.45\text{E}+01\ (1.39\text{E}+01)\approx-\\ 6.30\text{E}+02\ (3.18\text{E}+02)\\ 1.96\text{E}+01\ (8.27\text{E}+00)\approx-\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15 \ (7.21\text{E}-15)\approx+\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx+\\ 1.45\text{E}+01 \ (2.52\text{E}+01)++\\ 2.73\text{E}+01 \ (7.30\text{E}+00)+\approx\\ 9.47\text{E}-14 \ (4.31\text{E}-14)\approx+\\ 5.26\text{E}+01 \ (4.13\text{E}+00)+\approx\\ 2.91\text{E}+01 \ (9.64\text{E}+00)+-\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.26\text{E}+03 \ (3.38\text{E}+02)++\\ 5.97\text{E}+00 \ (2.60\text{E}+00)+\approx\\ 2.90\text{E}+02 \ (1.44\text{E}+02)\approx-\\ 1.17\text{E}+01 \ (5.03\text{E}+00)+\approx\\ 2.19\text{E}+01 \ (1.11\text{E}+01)\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 9.47\text{E}-16\ (5.19\text{E}-15)\approx+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 5.10\text{E}+01\ (1.95\text{E}+01)\approx\approx\\ 4.10\text{E}+01\ (1.01\text{E}+01)\approx-\\ 1.06\text{E}-13\ (2.88\text{E}-14)\approx+\\ 5.49\text{E}+01\ (4.06\text{E}+00)+-\\ 4.56\text{E}+01\ (1.43\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.53\text{E}+03\ (4.99\text{E}+02)+\approx\\ 1.65\text{E}+01\ (1.22\text{E}+01)-\\ 3.06\text{E}+02\ (1.30\text{E}+02)\approx-\\ 1.13\text{E}+01\ (5.39\text{E}+00)+\approx\\ 2.29\text{E}+01\ (1.15\text{E}+01)\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 \ (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 \ (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 \ (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 \ (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 \ (1.23\text{E+}01) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 \ (5.12\text{E+}02) \approx - \\ 1.09\text{E+}01 \ (4.05\text{E+}00) \approx - \\ 4.41\text{E+}02 \ (2.00\text{E+}02) \\ 1.46\text{E+}01 \ (6.83\text{E+}00) \approx \approx \\ 2.63\text{E+}01 \ (1.05\text{E+}01) \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 5.34\text{E}+01\ (1.77\text{E}+01)\approx=\\ 4.36\text{E}+01\ (1.79\text{E}+01)\approx-\\ 1.06\text{E}-13\ (2.88\text{E}-14)\approx+\\ 6.69\text{E}+01\ (1.10\text{E}+01)\approx-\\ 4.79\text{E}+01\ (1.70\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 2.16\text{E}+03\ (4.18\text{E}+02)\approx-\\ 1.79\text{E}+01\ (1.74\text{E}+01)\\ 5.42\text{E}+02\ (2.76\text{E}+02)\\ 1.27\text{E}+01\ (6.64\text{E}+00)+\approx\\ 2.77\text{E}+01\ (1.23\text{E}+01)\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 1.90\text{E}+01\ (1.04\text{E}+02)\approx-\\ 5.66\text{E}+01\ (1.07\text{E}+01)\approx\approx\\ 4.53\text{E}+01\ (1.12\text{E}+01)\approx-\\ 1.06\text{E}-13\ (2.88\text{E}-14)\approx+\\ 6.90\text{E}+01\ (1.32\text{E}+01)\approx-\\ 4.28\text{E}+01\ (1.57\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 2.16\text{E}+03\ (4.21\text{E}+02)\approx-\\ 1.45\text{E}+01\ (1.39\text{E}+01)\approx-\\ 6.30\text{E}+02\ (3.18\text{E}+02)\\ 1.96\text{E}+01\ (8.27\text{E}+00)\approx-\\ 2.33\text{E}+01\ (1.11\text{E}+01)\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15 \ (7.21\text{E}-15)\approx+\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx+\\ 1.45\text{E}+01 \ (2.52\text{E}+01)++\\ 2.73\text{E}+01 \ (7.30\text{E}+00)+\approx\\ 9.47\text{E}-14 \ (4.31\text{E}-14)\approx+\\ 5.26\text{E}+01 \ (4.13\text{E}+00)+\approx\\ 2.91\text{E}+01 \ (9.64\text{E}+00)+-\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 1.26\text{E}+03 \ (3.38\text{E}+02)++\\ 5.97\text{E}+00 \ (2.60\text{E}+00)+\approx\\ 2.90\text{E}+02 \ (1.44\text{E}+02)\approx-\\ 1.17\text{E}+01 \ (5.03\text{E}+00)+\approx\\ 2.19\text{E}+01 \ (1.11\text{E}+01)\\ 3.33\text{E}+00 \ (1.58\text{E}+00)++\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 9.47\text{E}-16\ (5.19\text{E}-15)\approx+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 5.10\text{E}+01\ (1.95\text{E}+01)\approx\approx\\ 4.10\text{E}+01\ (1.01\text{E}+01)\approx-\\ 1.06\text{E}-13\ (2.88\text{E}-14)\approx+\\ 5.49\text{E}+01\ (4.06\text{E}+00)+-\\ 4.56\text{E}+01\ (1.43\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.53\text{E}+03\ (4.99\text{E}+02)+\approx\\ 1.65\text{E}+01\ (1.22\text{E}+01)\\ 3.06\text{E}+02\ (1.30\text{E}+02)\approx-\\ 1.13\text{E}+01\ (5.39\text{E}+00)+\approx\\ 2.29\text{E}+01\ (1.15\text{E}+01)\\ 4.06\text{E}+00\ (1.58\text{E}+00)++\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 \ (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 \ (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 \ (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 \ (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 \ (1.23\text{E+}01) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 \ (5.12\text{E+}02) \approx - \\ 4.41\text{E+}02 \ (2.00\text{E+}02) \\ 1.46\text{E+}01 \ (6.83\text{E+}00) \approx \approx \\ 2.63\text{E+}01 \ (1.05\text{E+}01) \\ 4.79\text{E+}00 \ (2.04\text{E+}00) + \approx \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx+\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx+\\ 5.34\text{E}+01~(1.77\text{E}+01)\approx\approx\\ 4.36\text{E}+01~(1.79\text{E}+01)\approx-\\ 1.06\text{E}-13~(2.88\text{E}-14)\approx+\\ 6.69\text{E}+01~(1.10\text{E}+01)\approx-\\ 4.79\text{E}+01~(1.70\text{E}+01)\approx-\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 2.16\text{E}+03~(4.18\text{E}+02)\approx-\\ 1.79\text{E}+01~(1.74\text{E}+01)\\ 5.42\text{E}+02~(2.76\text{E}+02)\\ 1.27\text{E}+01~(6.64\text{E}+00)+\approx\\ 2.77\text{E}+01~(1.23\text{E}+01)\\ 5.76\text{E}+00~(1.99\text{E}+00)+\approx\\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx+\\ 1.90\text{E}+01 \ (1.04\text{E}+02)\approx-\\ 5.66\text{E}+01 \ (1.07\text{E}+01)\approx\approx\\ 4.53\text{E}+01 \ (1.12\text{E}+01)\approx-\\ 1.06\text{E}-13 \ (2.88\text{E}-14)\approx+\\ 6.90\text{E}+01 \ (1.32\text{E}+01)\approx-\\ 4.28\text{E}+01 \ (1.57\text{E}+01)\approx-\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 2.16\text{E}+03 \ (4.21\text{E}+02)\approx-\\ 1.45\text{E}+01 \ (1.39\text{E}+01)\approx-\\ 6.30\text{E}+02 \ (3.18\text{E}+02)-\\ 1.96\text{E}+01 \ (8.27\text{E}+00)\approx-\\ 2.33\text{E}+01 \ (1.11\text{E}+01)\\ 8.22\text{E}+00 \ (3.81\text{E}+00)\approx-\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}-15 \ (7.21\text{E}-15) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 1.45\text{E}+01 \ (2.52\text{E}+01) + + \\ 2.73\text{E}+01 \ (7.30\text{E}+00) + \approx \\ 9.47\text{E}-14 \ (4.31\text{E}+14) \approx + \\ 5.26\text{E}+01 \ (4.13\text{E}+00) + \approx \\ 2.91\text{E}+01 \ (9.64\text{E}+00) + - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.26\text{E}+03 \ (3.38\text{E}+02) + + \\ 5.97\text{E}+00 \ (2.60\text{E}+00) + \approx \\ 2.90\text{E}+02 \ (1.44\text{E}+02) \approx - \\ 1.17\text{E}+01 \ (5.03\text{E}+00) + \approx \\ 2.19\text{E}+01 \ (1.11\text{E}+01) - \\ 3.33\text{E}+00 \ (1.58\text{E}+00) + + \\ 4.91\text{E}+02 \ (2.51\text{E}+02) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 9.47\text{E}-16\ (5.19\text{E}-15)\approx +\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx +\\ 5.10\text{E}+01\ (1.95\text{E}+01)\approx \approx \\ 4.10\text{E}+01\ (1.95\text{E}+01)\approx -\\ 1.06\text{E}-13\ (2.88\text{E}-14)\approx +\\ 5.49\text{E}+01\ (4.06\text{E}+00)+-\\ 4.56\text{E}+01\ (1.43\text{E}+01)\approx -\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx\\ 1.53\text{E}+03\ (4.99\text{E}+02)+\approx\\ 1.65\text{E}+01\ (1.22\text{E}+01)\\ 3.06\text{E}+02\ (1.30\text{E}+02)\approx -\\ 1.13\text{E}+01\ (5.39\text{E}+00)+\approx\\ 2.29\text{E}+01\ (1.15\text{E}+01)\\ 4.06\text{E}+00\ (1.58\text{E}+00)++\\ 4.99\text{E}+02\ (2.08\text{E}+02)\approx -\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 \ (1.49\text{E+}01) \approx - \\ 4.33\text{E+}01 \ (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 \ (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 \ (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 \ (1.23\text{E+}01) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 \ (5.12\text{E+}02) \approx - \\ 4.41\text{E+}02 \ (2.00\text{E+}02) \\ 1.46\text{E+}01 \ (6.83\text{E+}00) \approx \approx \\ 2.63\text{E+}01 \ (1.05\text{E+}01) \\ 4.79\text{E+}00 \ (2.04\text{E+}00) + \approx \\ 4.68\text{E+}02 \ (2.24\text{E+}02) + - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 5.34\text{E}+01\ (1.77\text{E}+01)\approx\approx\\ 4.36\text{E}+01\ (1.79\text{E}+01)\approx-\\ 1.06\text{E}+13\ (2.88\text{E}+14)\approx+\\ 6.69\text{E}+01\ (1.10\text{E}+01)\approx-\\ 4.79\text{E}+01\ (1.70\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 2.16\text{E}+03\ (4.18\text{E}+02)\approx-\\ 1.79\text{E}+01\ (1.74\text{E}+01)\\ 5.42\text{E}+02\ (2.76\text{E}+02)\\ 1.27\text{E}+01\ (6.64\text{E}+00)+\approx\\ 2.77\text{E}+01\ (1.23\text{E}+01)\\ 5.76\text{E}+00\ (1.99\text{E}+00)+\approx\\ 5.17\text{E}+02\ (2.29\text{E}+02)\approx-\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 1.90\text{E}+01\ (1.04\text{E}+02)\approx-\\ 5.66\text{E}+01\ (1.107\text{E}+01)\approx\approx\\ 4.53\text{E}+01\ (1.12\text{E}+01)\approx-\\ 1.06\text{E}-13\ (2.88\text{E}-14)\approx+\\ 6.90\text{E}+01\ (1.32\text{E}+01)\approx-\\ 4.28\text{E}+01\ (1.57\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 2.16\text{E}+03\ (4.21\text{E}+02)\approx-\\ 1.45\text{E}+01\ (1.39\text{E}+01)\approx-\\ 6.30\text{E}+02\ (3.18\text{E}+02)\\ 1.96\text{E}+01\ (8.27\text{E}+00)\approx-\\ 2.33\text{E}+01\ (1.11\text{E}+01)-\\ 8.22\text{E}+00\ (3.81\text{E}+00)\approx-\\ 4.92\text{E}+02\ (2.25\text{E}+02)+-\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 1.89\text{E}\cdot15 \ (7.21\text{E}\cdot15)\approx +\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx +\\ 1.45\text{E}+01 \ (2.52\text{E}+01)++\\ 2.73\text{E}+01 \ (7.30\text{E}+00)+\approx \\ 9.47\text{E}\cdot14 \ (4.31\text{E}\cdot14)\approx +\\ 5.26\text{E}+01 \ (4.13\text{E}+00)+\approx \\ 2.91\text{E}+01 \ (9.64\text{E}+00)+-\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 1.26\text{E}+03 \ (3.38\text{E}+02)++\\ 5.97\text{E}+00 \ (2.60\text{E}+00)+\approx \\ 2.90\text{E}+02 \ (1.44\text{E}+02)\approx -\\ 1.17\text{E}+01 \ (5.03\text{E}+00)+\approx \\ 2.19\text{E}+01 \ (1.11\text{E}+01)\\ 3.33\text{E}+00 \ (1.58\text{E}+00)++\\ 4.91\text{E}+02 \ (2.51\text{E}+02)\approx -\\ 3.79\text{E}+01 \ (3.30\text{E}+01)+\approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 9.47\text{E}-16\ (5.19\text{E}-15)\approx +\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx +\\ 5.10\text{E}+01\ (1.95\text{E}+01)\approx \approx \\ 4.10\text{E}+01\ (1.01\text{E}+01)\approx -\\ 1.06\text{E}-13\ (2.88\text{E}-14)\approx +\\ 5.49\text{E}+01\ (4.06\text{E}+00)+-\\ 4.56\text{E}+01\ (1.43\text{E}+01)\approx -\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx\\ 1.53\text{E}+03\ (4.99\text{E}+02)+\approx\\ 1.65\text{E}+01\ (1.22\text{E}+01)\\ 3.06\text{E}+02\ (1.30\text{E}+02)\approx -\\ 1.13\text{E}+01\ (5.39\text{E}+00)+\approx\\ 2.29\text{E}+01\ (1.15\text{E}+01)\\ 4.06\text{E}+00\ (1.58\text{E}+00)++\\ 4.99\text{E}+02\ (2.08\text{E}+02)\approx -\\ 3.59\text{E}+01\ (2.41\text{E}+01)+\approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 \ (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 \ (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 \ (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 \ (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 \ (1.23\text{E+}01) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 \ (5.12\text{E+}02) \approx - \\ 1.09\text{E+}01 \ (4.05\text{E+}00) \approx - \\ 4.41\text{E+}02 \ (2.00\text{E+}02) \\ 1.46\text{E+}01 \ (6.83\text{E+}00) \approx \approx \\ 2.63\text{E+}01 \ (1.05\text{E+}01) \\ 4.79\text{E+}00 \ (2.04\text{E+}00) + \approx \\ 4.68\text{E+}02 \ (2.24\text{E+}02) + - \\ 5.13\text{E+}01 \ (5.46\text{E+}01) + \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx+\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx+\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx+\\ 5.34\text{E}+01 \ (1.77\text{E}+01)\approx\approx\\ 4.36\text{E}+01 \ (1.77\text{E}+01)\approx-\\ 1.06\text{E}-13 \ (2.88\text{E}-14)\approx+\\ 6.69\text{E}+01 \ (1.10\text{E}+01)\approx-\\ 4.79\text{E}+01 \ (1.70\text{E}+01)\approx-\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx\approx\\ 2.16\text{E}+03 \ (4.18\text{E}+02)\approx-\\ 1.79\text{E}+01 \ (1.74\text{E}+01)\\ 5.42\text{E}+02 \ (2.76\text{E}+02)\\ 1.27\text{E}+01 \ (6.64\text{E}+00)+\approx\\ 2.77\text{E}+01 \ (1.23\text{E}+01)\\ 5.76\text{E}+00 \ (1.99\text{E}+00)+\approx\\ 5.17\text{E}+02 \ (2.29\text{E}+02)\approx-\\ 7.38\text{E}+01 \ (7.09\text{E}+01)\approx-\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 1.90\text{E}+01\ (1.04\text{E}+02)\approx-\\ 5.66\text{E}+01\ (1.07\text{E}+01)\approx\approx\\ 4.53\text{E}+01\ (1.12\text{E}+01)\approx-\\ 1.06\text{E}-13\ (2.88\text{E}+14)\approx+\\ 6.90\text{E}+01\ (1.32\text{E}+01)\approx-\\ 4.28\text{E}+01\ (1.57\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 2.16\text{E}+03\ (4.21\text{E}+02)\approx-\\ 1.45\text{E}+01\ (1.39\text{E}+01)\approx-\\ 1.96\text{E}+01\ (8.27\text{E}+00)\approx-\\ 2.33\text{E}+01\ (1.11\text{E}+01)-=\\ 8.22\text{E}+00\ (3.81\text{E}+00)\approx-\\ 4.92\text{E}+02\ (2.25\text{E}+02)+-\\ 5.75\text{E}+01\ (4.32\text{E}+01)\approx-\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}\cdot15 \ (7.21\text{E}\cdot15) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 1.45\text{E}+01 \ (2.52\text{E}+01) + + \\ 2.73\text{E}+01 \ (7.30\text{E}+00) + \approx \\ 9.47\text{E}\cdot14 \ (4.31\text{E}\cdot14) \approx + \\ 5.26\text{E}+01 \ (4.13\text{E}+00) + - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.26\text{E}+03 \ (3.38\text{E}+02) + + \\ 5.97\text{E}+00 \ (2.60\text{E}+00) + \approx \\ 2.90\text{E}+02 \ (1.44\text{E}+02) \approx - \\ 1.17\text{E}+01 \ (5.03\text{E}+00) + \approx \\ 2.19\text{E}+01 \ (1.11\text{E}+01) \\ 3.33\text{E}+00 \ (1.58\text{E}+00) + + \\ 4.91\text{E}+02 \ (2.51\text{E}+02) \approx - \\ 3.79\text{E}+01 \ (3.30\text{E}+01) + \approx \\ 2.06\text{E}+01 \ (5.70\text{E}+00) - \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 9.47\text{E}\cdot16\ (5.19\text{E}\cdot15)\approx\\ +0.00\text{E}+00\ (0.00\text{E}+00)\approx\\ +5.10\text{E}+01\ (1.95\text{E}+01)\approx\approx\\ 4.10\text{E}+01\ (1.01\text{E}+01)\approx\\ -1.06\text{E}\cdot13\ (2.88\text{E}\cdot14)\approx\\ +5.49\text{E}+01\ (4.06\text{E}+00)+\\ -4.56\text{E}+01\ (1.43\text{E}+01)\approx\\ -0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.53\text{E}+03\ (4.99\text{E}+02)+\approx\\ 1.65\text{E}+01\ (1.22\text{E}+01)-\\ -3.06\text{E}+02\ (1.30\text{E}+02)\approx\\ -1.13\text{E}+01\ (5.39\text{E}+00)+\approx\\ 2.29\text{E}+01\ (1.15\text{E}+01)-\\ 4.06\text{E}+00\ (1.58\text{E}+00)+\\ 4.99\text{E}+02\ (2.08\text{E}+02)\approx\\ -3.59\text{E}+01\ (2.41\text{E}+01)+\approx\\ 2.13\text{E}+01\ (4.82\text{E}+00)-\approx\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 \ (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 \ (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 \ (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 \ (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 \ (1.23\text{E+}01) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 \ (5.12\text{E+}02) \approx - \\ 1.09\text{E+}01 \ (4.05\text{E+}00) \approx - \\ 4.41\text{E+}02 \ (2.00\text{E+}02) \\ 1.46\text{E+}01 \ (6.83\text{E+}00) \approx \approx \\ 2.63\text{E+}01 \ (1.05\text{E+}01) \\ 4.79\text{E+}00 \ (2.04\text{E+}00) + \approx \\ 4.68\text{E+}02 \ (2.24\text{E+}02) + - \\ 5.13\text{E+}01 \ (5.46\text{E+}01) + \approx \\ 2.04\text{E+}01 \ (6.05\text{E+}00) - \approx \\ \hline \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 5.34\text{E}+01\ (1.77\text{E}+01)\approx\approx\\ 4.36\text{E}+01\ (1.79\text{E}+01)\approx-\\ 1.06\text{E}-13\ (2.88\text{E}-14)\approx+\\ 6.69\text{E}+01\ (1.10\text{E}+01)\approx-\\ 4.79\text{E}+01\ (1.70\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 2.16\text{E}+03\ (4.18\text{E}+02)\approx-\\ 1.79\text{E}+01\ (1.74\text{E}+01)\\ 5.42\text{E}+02\ (2.76\text{E}+02)\\ 1.27\text{E}+01\ (6.64\text{E}+00)+\approx\\ 2.77\text{E}+01\ (1.23\text{E}+01)\\ 5.76\text{E}+00\ (1.99\text{E}+00)+\approx\\ 5.17\text{E}+02\ (2.29\text{E}+02)\approx-\\ 7.38\text{E}+01\ (7.09\text{E}+01)\approx-\\ 2.12\text{E}+01\ (5.25\text{E}+00)-\approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 1.90\text{E}+01\ (1.04\text{E}+02)\approx-\\ 5.66\text{E}+01\ (1.07\text{E}+01)\approx\approx\\ 4.53\text{E}+01\ (1.12\text{E}+01)\approx-\\ 1.06\text{E}+13\ (2.88\text{E}+14)\approx+\\ 6.90\text{E}+01\ (1.32\text{E}+01)\approx-\\ 4.28\text{E}+01\ (1.57\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 2.16\text{E}+03\ (4.21\text{E}+02)\approx-\\ 1.45\text{E}+01\ (1.39\text{E}+01)\approx-\\ 6.30\text{E}+02\ (3.18\text{E}+02)\\ 1.96\text{E}+01\ (8.27\text{E}+00)\approx-\\ 2.33\text{E}+01\ (1.11\text{E}+01)-\\ 8.22\text{E}+00\ (3.81\text{E}+00)\approx-\\ 4.22\text{E}+00\ (3.81\text{E}+00)\approx-\\ 2.575\text{E}+01\ (4.32\text{E}+01)\approx-\\ 2.25\text{E}+01\ (4.21\text{E}+00)\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}-15 \ (7.21\text{E}-15) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 1.45\text{E}+01 \ (2.52\text{E}+01) + + \\ 2.73\text{E}+01 \ (7.30\text{E}+00) + \approx \\ 9.47\text{E}-14 \ (4.31\text{E}-14) \approx + \\ 5.26\text{E}+01 \ (4.13\text{E}+00) + \approx \\ 2.91\text{E}+01 \ (9.64\text{E}+00) + - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.26\text{E}+03 \ (3.38\text{E}+02) + + \\ 5.97\text{E}+00 \ (2.60\text{E}+00) + \approx \\ 2.90\text{E}+02 \ (1.44\text{E}+02) \approx - \\ 1.17\text{E}+01 \ (5.03\text{E}+00) + \approx \\ 2.19\text{E}+01 \ (1.11\text{E}+01) \\ 3.33\text{E}+00 \ (1.58\text{E}+00) + + \\ 4.91\text{E}+02 \ (2.51\text{E}+02) \approx - \\ 3.79\text{E}+01 \ (3.30\text{E}+01) + \approx \\ 2.06\text{E}+01 \ (5.70\text{E}+00) - \approx \\ 4.91\text{E}+00 \ (1.45\text{E}+00) - \approx \\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 9.47\text{E}-16 \ (5.19\text{E}-15) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 5.10\text{E}+01 \ (1.95\text{E}+01) \approx \approx \\ 4.10\text{E}+01 \ (1.01\text{E}+01) \approx - \\ 1.06\text{E}-13 \ (2.88\text{E}-14) \approx + \\ 5.49\text{E}+01 \ (4.06\text{E}+00) + - \\ 4.56\text{E}+01 \ (1.43\text{E}+01) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.53\text{E}+03 \ (4.99\text{E}+02) + \approx \\ 1.65\text{E}+01 \ (1.22\text{E}+01) \\ 3.06\text{E}+02 \ (1.30\text{E}+02) \approx - \\ 1.13\text{E}+01 \ (5.39\text{E}+00) + \approx \\ 2.29\text{E}+01 \ (1.15\text{E}+01) \\ 4.06\text{E}+00 \ (1.58\text{E}+00) + + \\ 4.99\text{E}+02 \ (2.08\text{E}+02) \approx - \\ 3.59\text{E}+01 \ (2.41\text{E}+01) + \approx \\ 2.13\text{E}+01 \ (4.82\text{E}+00) - \approx \\ 4.77\text{E}+00 \ (1.06\text{E}+00) - \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 \ (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 \ (1.49\text{E+}01) \approx - \\ 9.85\text{E-}14 \ (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 \ (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 \ (1.23\text{E+}01) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 \ (5.12\text{E+}02) \approx - \\ 1.09\text{E+}01 \ (4.05\text{E+}00) \approx - \\ 4.41\text{E+}02 \ (2.00\text{E+}02) \\ 1.46\text{E+}01 \ (6.83\text{E+}00) \approx \approx \\ 2.63\text{E+}01 \ (1.05\text{E+}01) \\ 4.79\text{E+}00 \ (2.04\text{E+}00) + \approx \\ 4.68\text{E+}02 \ (2.24\text{E+}02) + - \\ 5.13\text{E+}01 \ (5.46\text{E+}01) + \approx \\ 2.04\text{E+}01 \ (6.05\text{E+}00) - \approx \\ 5.42\text{E+}00 \ (1.25\text{E+}00) \\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 5.34\text{E}+01 \ (1.77\text{E}+01) \approx \approx \\ 4.36\text{E}+01 \ (1.79\text{E}+01) \approx - \\ 1.06\text{E}-13 \ (2.88\text{E}-14) \approx + \\ 6.69\text{E}+01 \ (1.10\text{E}+01) \approx - \\ 4.79\text{E}+01 \ (1.70\text{E}+01) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 2.16\text{E}+03 \ (4.18\text{E}+02) \approx - \\ 1.79\text{E}+01 \ (1.74\text{E}+01) \\ 5.42\text{E}+02 \ (2.76\text{E}+02) \\ 1.27\text{E}+01 \ (6.64\text{E}+00) + \approx \\ 2.77\text{E}+01 \ (1.23\text{E}+01) \\ 5.76\text{E}+00 \ (1.99\text{E}+00) + \approx \\ 5.17\text{E}+02 \ (2.29\text{E}+02) \approx - \\ 7.38\text{E}+01 \ (7.09\text{E}+01) \approx - \\ 2.12\text{E}+01 \ (5.25\text{E}+00) - \approx \\ 5.35\text{E}+00 \ (1.36\text{E}+00) \\ \end{array}$	$\begin{array}{c} 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx + \\ 1.90\text{E+01} \ (1.04\text{E+02}) \approx - \\ 5.66\text{E+01} \ (1.07\text{E+01}) \approx \approx \\ 4.53\text{E+01} \ (1.12\text{E+01}) \approx - \\ 1.06\text{E-13} \ (2.88\text{E-14}) \approx + \\ 6.90\text{E+01} \ (1.32\text{E+01}) \approx - \\ 4.28\text{E+01} \ (1.57\text{E+01}) \approx - \\ 4.28\text{E+01} \ (1.57\text{E+01}) \approx - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.16\text{E+03} \ (4.21\text{E+02}) \approx - \\ 1.45\text{E+01} \ (1.39\text{E+01}) \approx - \\ 6.30\text{E+02} \ (3.18\text{E+02}) \\ 1.96\text{E+01} \ (8.27\text{E+00}) \approx - \\ 2.33\text{E+01} \ (1.11\text{E+01}) - \\ 8.22\text{E+00} \ (3.81\text{E+00}) \approx - \\ 4.92\text{E+02} \ (2.25\text{E+02}) + \\ 5.75\text{E+01} \ (4.32\text{E+01}) \approx - \\ 2.25\text{E+01} \ (4.21\text{E+00}) \\ 6.08\text{E+00} \ (1.69\text{E+00}) \\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}-15 \ (7.21\text{E}-15) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 1.45\text{E}+01 \ (2.52\text{E}+01) + + \\ 2.73\text{E}+01 \ (7.30\text{E}+00) + \approx \\ 9.47\text{E}-14 \ (4.31\text{E}-14) \approx + \\ 5.26\text{E}+01 \ (4.13\text{E}+00) + \approx \\ 2.91\text{E}+01 \ (9.64\text{E}+00) + - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.26\text{E}+03 \ (3.38\text{E}+02) + + \\ 5.97\text{E}+00 \ (2.60\text{E}+00) + \approx \\ 2.90\text{E}+02 \ (1.44\text{E}+02) \approx - \\ 1.17\text{E}+01 \ (5.03\text{E}+00) + \approx \\ 2.19\text{E}+01 \ (1.11\text{E}+01) \\ 3.33\text{E}+00 \ (1.58\text{E}+00) + + \\ 4.91\text{E}+02 \ (2.51\text{E}+02) \approx - \\ 3.79\text{E}+01 \ (3.30\text{E}+01) + \approx \\ 2.06\text{E}+01 \ (5.70\text{E}+00) - \approx \\ 4.91\text{E}+00 \ (1.45\text{E}+00) - \approx \\ 8.31\text{E}+01 \ (8.51\text{E}+01) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 9.47\text{E}-16 \ (5.19\text{E}-15) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 5.10\text{E}+01 \ (1.95\text{E}+01) \approx \approx \\ 4.10\text{E}+01 \ (1.95\text{E}+01) \approx \approx \\ 4.10\text{E}+01 \ (1.01\text{E}+01) \approx - \\ 1.06\text{E}-13 \ (2.88\text{E}-14) \approx + \\ 5.49\text{E}+01 \ (4.06\text{E}+00) + - \\ 4.56\text{E}+01 \ (1.43\text{E}+01) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.53\text{E}+03 \ (4.99\text{E}+02) + \approx \\ 1.65\text{E}+01 \ (1.22\text{E}+01) \\ 3.06\text{E}+02 \ (1.30\text{E}+02) \approx - \\ 1.13\text{E}+01 \ (5.39\text{E}+00) + \approx \\ 2.29\text{E}+01 \ (1.15\text{E}+01) \\ 4.99\text{E}+02 \ (2.08\text{E}+02) \approx - \\ 3.59\text{E}+01 \ (2.41\text{E}+01) + \approx \\ 2.13\text{E}+01 \ (4.82\text{E}+00) - \approx \\ 4.77\text{E}+00 \ (1.06\text{E}+00) - \approx \\ 1.09\text{E}+02 \ (6.81\text{E}+01) \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 \ (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 \ (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 \ (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 \ (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 \ (1.23\text{E+}01) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 \ (5.12\text{E+}02) \approx - \\ 1.09\text{E+}01 \ (4.05\text{E+}00) \approx - \\ 4.41\text{E+}02 \ (2.00\text{E+}02) \\ 1.46\text{E+}01 \ (6.83\text{E+}00) \approx \approx \\ 2.63\text{E+}01 \ (1.05\text{E+}01) - = \\ 4.79\text{E+}00 \ (2.04\text{E+}00) + \approx \\ 4.68\text{E+}02 \ (2.24\text{E+}02) + - \\ 5.13\text{E+}01 \ (5.46\text{E+}01) + \approx \\ 2.04\text{E+}01 \ (6.05\text{E+}00) - \approx \\ 5.42\text{E+}00 \ (1.25\text{E+}00) \\ 6.78\text{E+}01 \ (7.79\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 5.34\text{E}+01 \ (1.77\text{E}+01) \approx \approx \\ 4.36\text{E}+01 \ (1.77\text{E}+01) \approx - \\ 1.06\text{E}+13 \ (2.88\text{E}+14) \approx + \\ 6.69\text{E}+01 \ (1.10\text{E}+01) \approx - \\ 4.79\text{E}+01 \ (1.70\text{E}+01) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 2.16\text{E}+03 \ (4.18\text{E}+02) \approx - \\ 1.79\text{E}+01 \ (1.74\text{E}+01) - \\ 5.42\text{E}+02 \ (2.76\text{E}+02) - \\ 1.27\text{E}+01 \ (6.64\text{E}+00) + \approx \\ 2.77\text{E}+01 \ (1.23\text{E}+01) - \\ 5.76\text{E}+00 \ (1.99\text{E}+00) + \approx \\ 5.17\text{E}+02 \ (2.29\text{E}+02) \approx - \\ 7.38\text{E}+01 \ (7.09\text{E}+01) \approx - \\ 2.12\text{E}+01 \ (5.25\text{E}+00) - \approx \\ 5.35\text{E}+00 \ (1.36\text{E}+00) - \\ 1.04\text{E}+02 \ (8.60\text{E}+01) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 1.90\text{E}+01 \ (1.04\text{E}+02) \approx - \\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx \\ 4.53\text{E}+01 \ (1.12\text{E}+01) \approx - \\ 1.06\text{E}-13 \ (2.88\text{E}+14) \approx + \\ 6.90\text{E}+01 \ (1.32\text{E}+01) \approx - \\ 4.28\text{E}+01 \ (1.57\text{E}+01) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 2.16\text{E}+03 \ (4.21\text{E}+02) \approx - \\ 1.45\text{E}+01 \ (1.39\text{E}+01) \approx - \\ 6.30\text{E}+02 \ (3.18\text{E}+02) \\ 1.96\text{E}+01 \ (8.27\text{E}+00) \approx - \\ 2.33\text{E}+01 \ (1.11\text{E}+01) \\ 8.22\text{E}+00 \ (3.81\text{E}+00) \approx - \\ 4.92\text{E}+02 \ (2.25\text{E}+02) + - \\ 5.75\text{E}+01 \ (4.32\text{E}+01) \approx - \\ 2.25\text{E}+01 \ (4.21\text{E}+00) \\ 6.08\text{E}+00 \ (1.69\text{E}+00) \\ 8.57\text{E}+01 \ (8.21\text{E}+01) \approx - \\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}-15 \ (7.21\text{E}-15) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 1.45\text{E}+01 \ (2.52\text{E}+01) + + \\ 2.73\text{E}+01 \ (7.30\text{E}+00) + \approx \\ 9.47\text{E}-14 \ (4.31\text{E}-14) \approx + \\ 5.26\text{E}+01 \ (4.13\text{E}+00) + \approx \\ 2.91\text{E}+01 \ (9.64\text{E}+00) + - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \\ 1.26\text{E}+03 \ (3.38\text{E}+02) + + \\ 5.97\text{E}+00 \ (2.60\text{E}+00) + \approx \\ 2.90\text{E}+02 \ (1.44\text{E}+02) \approx - \\ 1.17\text{E}+01 \ (5.03\text{E}+00) + \approx \\ 2.19\text{E}+01 \ (1.11\text{E}+01) \\ 3.33\text{E}+00 \ (1.58\text{E}+00) + + \\ 4.91\text{E}+02 \ (2.51\text{E}+02) \approx - \\ 3.79\text{E}+01 \ (3.30\text{E}+01) + \approx \\ 2.06\text{E}+01 \ (5.70\text{E}+00) - \approx \\ 4.91\text{E}+00 \ (1.45\text{E}+00) - \approx \\ 8.31\text{E}+01 \ (8.51\text{E}+01) \approx - \\ 2.47\text{E}+02 \ (1.29\text{E}+01) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 9.47\text{E}-16\ (5.19\text{E}-15)\approx +\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx +\\ 5.10\text{E}+01\ (1.95\text{E}+01)\approx \approx \\ 4.10\text{E}+01\ (1.95\text{E}+01)\approx \approx \\ 4.10\text{E}+01\ (1.01\text{E}+01)\approx -\\ 1.06\text{E}-13\ (2.88\text{E}-14)\approx +\\ 5.49\text{E}+01\ (4.06\text{E}+00)+-\\ 4.56\text{E}+01\ (1.43\text{E}+01)\approx -\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 1.53\text{E}+03\ (4.99\text{E}+02)+\approx \\ 1.53\text{E}+01\ (1.22\text{E}+01)\\ 3.06\text{E}+02\ (1.30\text{E}+02)\approx -\\ 1.13\text{E}+01\ (5.39\text{E}+00)+\approx \\ 2.29\text{E}+01\ (1.15\text{E}+01)\\ 4.06\text{E}+00\ (1.58\text{E}+00)++\\ 4.99\text{E}+02\ (2.08\text{E}+02)\approx -\\ 3.59\text{E}+01\ (2.41\text{E}+01)+\approx \\ 2.13\text{E}+01\ (4.82\text{E}+00)-\approx \\ 4.77\text{E}+00\ (1.06\text{E}+00)-\approx \\ 1.99\text{E}+02\ (6.81\text{E}+01)\\ 2.47\text{E}+02\ (1.38\text{E}+01)\approx -\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 \ (1.49\text{E+}01) \approx = \\ 4.33\text{E+}01 \ (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 \ (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 \ (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 \ (1.23\text{E+}01) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 \ (5.12\text{E+}02) \approx - \\ 1.09\text{E+}01 \ (4.05\text{E+}00) \approx - \\ 4.41\text{E+}02 \ (2.00\text{E+}02) \\ 1.46\text{E+}01 \ (6.83\text{E+}00) \approx \approx \\ 2.63\text{E+}01 \ (1.05\text{E+}01) \\ 4.79\text{E+}00 \ (2.04\text{E+}00) + \approx \\ 4.68\text{E+}02 \ (2.24\text{E+}02) + - \\ 5.13\text{E+}01 \ (5.46\text{E+}01) + \approx \\ 2.04\text{E+}00 \ (1.25\text{E+}00) - \approx \\ 5.42\text{E+}00 \ (1.25\text{E+}00) \\ 6.78\text{E+}01 \ (7.79\text{E+}01) \approx - \\ 2.50\text{E+}02 \ (1.76\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 5.34\text{E}+01 \ (1.77\text{E}+01) \approx \approx \\ 4.36\text{E}+01 \ (1.79\text{E}+01) \approx - \\ 1.06\text{E}+3 \ (2.88\text{E}+14) \approx + \\ 6.69\text{E}+01 \ (1.10\text{E}+01) \approx - \\ 4.79\text{E}+01 \ (1.70\text{E}+01) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 2.16\text{E}+03 \ (4.18\text{E}+02) \approx - \\ 1.79\text{E}+01 \ (1.74\text{E}+01) \\ 5.42\text{E}+02 \ (2.76\text{E}+02) \\ 1.27\text{E}+01 \ (1.23\text{E}+01) \\ 5.76\text{E}+00 \ (1.39\text{E}+00) + \approx \\ 5.17\text{E}+02 \ (2.29\text{E}+02) \approx - \\ 7.38\text{E}+01 \ (7.09\text{E}+01) \approx - \\ 2.12\text{E}+01 \ (5.25\text{E}+00) - \approx \\ 5.35\text{E}+00 \ (1.36\text{E}+00) - \\ - 1.04\text{E}+02 \ (8.60\text{E}+01) \approx - \\ 2.50\text{E}+02 \ (1.89\text{E}+01) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 1.90\text{E}+01 \ (1.04\text{E}+02) \approx - \\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx \\ 4.53\text{E}+01 \ (1.12\text{E}+01) \approx - \\ 1.06\text{E}-13 \ (2.88\text{E}+14) \approx + \\ 6.90\text{E}+01 \ (1.32\text{E}+01) \approx - \\ 4.28\text{E}+01 \ (1.57\text{E}+01) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 2.16\text{E}+03 \ (4.21\text{E}+02) \approx - \\ 1.45\text{E}+01 \ (1.39\text{E}+01) \approx - \\ 6.30\text{E}+02 \ (3.18\text{E}+02) \\ 1.96\text{E}+01 \ (8.27\text{E}+00) \approx - \\ 2.33\text{E}+01 \ (1.11\text{E}+01) - \\ 8.22\text{E}+00 \ (3.81\text{E}+00) \approx - \\ 4.92\text{E}+02 \ (2.25\text{E}+02) + - \\ 5.75\text{E}+01 \ (4.21\text{E}+00) \\ 6.08\text{E}+00 \ (1.69\text{E}+00) \\ 8.57\text{E}+01 \ (8.21\text{E}+01) \approx - \\ 2.49\text{E}+02 \ (1.56\text{E}+01) \approx - \\ 2.49\text{E}+02 \ (1.56\text{E}+01) \approx - \\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}\cdot15 \ (7.21\text{E}\cdot15) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 1.45\text{E}+01 \ (7.30\text{E}+00) + \approx \\ 9.47\text{E}\cdot14 \ (4.31\text{E}\cdot14) \approx + \\ 5.26\text{E}+01 \ (4.13\text{E}\cdot14) \approx + \\ 5.26\text{E}+01 \ (4.13\text{E}+00) + \approx \\ 2.91\text{E}+01 \ (9.64\text{E}+00) + - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.26\text{E}+03 \ (3.38\text{E}+02) + + \\ 5.97\text{E}+00 \ (2.60\text{E}+00) + \approx \\ 2.90\text{E}+02 \ (1.44\text{E}+02) \approx - \\ 1.17\text{E}+01 \ (5.03\text{E}+00) + \approx \\ 2.19\text{E}+01 \ (1.11\text{E}+01) \\ 3.33\text{E}+00 \ (1.58\text{E}+00) + + \\ 4.91\text{E}+02 \ (2.51\text{E}+02) \approx - \\ 3.79\text{E}+01 \ (3.30\text{E}+01) + \approx \\ 2.06\text{E}+01 \ (5.70\text{E}+00) - \approx \\ 4.91\text{E}+02 \ (1.45\text{E}+00) - \approx \\ 8.31\text{E}+01 \ (8.51\text{E}+01) \approx - \\ 2.47\text{E}+02 \ (1.29\text{E}+01) \approx - \\ 9.74\text{E}+01 \ (1.41\text{E}+01) \approx \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx \\ 9.47\text{E}-16\ (5.19\text{E}-15)\approx +\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx +\\ 5.10\text{E}+01\ (1.95\text{E}+01)\approx \approx \\ 4.10\text{E}+01\ (1.01\text{E}+01)\approx -\\ 1.06\text{E}-13\ (2.88\text{E}-14)\approx +\\ 5.49\text{E}+01\ (4.06\text{E}+00)+-\\ 4.56\text{E}+01\ (1.43\text{E}+01)\approx -\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx \approx\\ 1.53\text{E}+03\ (4.99\text{E}+02)+\approx\\ 1.53\text{E}+01\ (1.22\text{E}+01)\\ 3.06\text{E}+02\ (1.30\text{E}+02)\approx -\\ 1.13\text{E}+01\ (5.39\text{E}+00)+\approx\\ 2.29\text{E}+01\ (1.15\text{E}+01)\\ 4.06\text{E}+00\ (1.58\text{E}+00)++\\ 4.99\text{E}+02\ (2.08\text{E}+02)\approx -\\ 3.59\text{E}+01\ (2.41\text{E}+01)+\approx\\ 2.13\text{E}+01\ (4.82\text{E}+00)-\approx\\ 4.77\text{E}+00\ (1.06\text{E}+00)-\approx\\ 1.09\text{E}+02\ (6.81\text{E}+01)=-\\ 1.00\text{E}+02\ (0.00\text{E}+00)\approx \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 \ (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 \ (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 \ (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 \ (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 \ (1.23\text{E+}01) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 \ (5.12\text{E+}02) \approx - \\ 1.09\text{E+}01 \ (4.05\text{E+}00) \approx - \\ 4.41\text{E+}02 \ (2.00\text{E+}02) \\ 1.46\text{E+}01 \ (6.83\text{E+}00) \approx \approx \\ 2.63\text{E+}01 \ (1.05\text{E+}01) \\ 4.79\text{E+}00 \ (2.04\text{E+}00) + \approx \\ 4.68\text{E+}02 \ (2.24\text{E+}02) + - \\ 5.13\text{E+}01 \ (5.46\text{E+}01) + \approx \\ 2.04\text{E+}01 \ (6.05\text{E+}00) - \approx \\ 5.42\text{E+}00 \ (1.25\text{E+}00) - \\ 6.78\text{E+}01 \ (7.79\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (0.00\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx+\\ 5.34\text{E}+01\ (1.77\text{E}+01)\approx\approx\\ 4.36\text{E}+01\ (1.79\text{E}+01)\approx-\\ 1.06\text{E}-13\ (2.88\text{E}-14)\approx+\\ 6.69\text{E}+01\ (1.10\text{E}+01)\approx-\\ 4.79\text{E}+01\ (1.70\text{E}+01)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 2.16\text{E}+03\ (4.18\text{E}+02)\approx-\\ 1.79\text{E}+01\ (1.74\text{E}+01)\\ 5.42\text{E}+02\ (2.76\text{E}+02)\\ 1.27\text{E}+01\ (6.64\text{E}+00)+\approx\\ 2.77\text{E}+01\ (1.23\text{E}+01)\\ 5.76\text{E}+00\ (1.99\text{E}+00)+\approx\\ 5.17\text{E}+02\ (2.29\text{E}+02)\approx-\\ 7.38\text{E}+01\ (7.09\text{E}+01)\approx-\\ 2.12\text{E}+01\ (5.25\text{E}+00)-\approx\\ 5.35\text{E}+00\ (1.36\text{E}+00)\\ 1.04\text{E}+02\ (8.60\text{E}+01)\approx-\\ 1.00\text{E}+02\ (0.00\text{E}+00)\approx\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx +\\ 1.90\text{E}+01 \ (1.04\text{E}+02) \approx -\\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx \\ 4.53\text{E}+01 \ (1.12\text{E}+01) \approx -\\ 1.06\text{E}+13 \ (2.88\text{E}+14) \approx +\\ 6.90\text{E}+01 \ (1.32\text{E}+01) \approx -\\ 4.28\text{E}+01 \ (1.57\text{E}+01) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 2.16\text{E}+03 \ (4.21\text{E}+02) \approx -\\ 1.45\text{E}+01 \ (1.39\text{E}+01) \approx -\\ 6.30\text{E}+02 \ (3.18\text{E}+02)\\ 1.96\text{E}+01 \ (8.27\text{E}+00) \approx -\\ 2.33\text{E}+01 \ (1.11\text{E}+01) -\\ 8.22\text{E}+00 \ (3.81\text{E}+00) \approx -\\ 4.92\text{E}+02 \ (2.25\text{E}+02) + -\\ 5.75\text{E}+01 \ (4.32\text{E}+01) \approx -\\ 2.25\text{E}+01 \ (4.21\text{E}+00)\\ 8.57\text{E}+01 \ (8.21\text{E}+01) \approx -\\ 2.49\text{E}+02 \ (1.56\text{E}+01) \approx -\\ 1.00\text{E}+02 \ (0.00\text{E}+00) \approx \approx \\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}-15 \ (7.21\text{E}-15) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 1.45\text{E}+01 \ (7.30\text{E}+01) + + \\ 2.73\text{E}+01 \ (7.30\text{E}+00) + \approx \\ 9.47\text{E}-14 \ (4.31\text{E}-14) \approx + \\ 5.26\text{E}+01 \ (4.13\text{E}+00) + \approx \\ 2.91\text{E}+01 \ (9.64\text{E}+00) + - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.26\text{E}+03 \ (3.38\text{E}+02) + + \\ 5.97\text{E}+00 \ (2.60\text{E}+00) + \approx \\ 2.90\text{E}+02 \ (1.44\text{E}+02) \approx - \\ 1.17\text{E}+01 \ (5.03\text{E}+00) + \approx \\ 2.19\text{E}+01 \ (1.11\text{E}+01) \\ 3.33\text{E}+00 \ (1.58\text{E}+00) + + \\ 4.91\text{E}+02 \ (2.51\text{E}+02) \approx - \\ 3.79\text{E}+01 \ (3.30\text{E}+01) + \approx \\ 2.06\text{E}+01 \ (5.70\text{E}+00) - \approx \\ 4.91\text{E}+00 \ (1.45\text{E}+00) = \approx \\ 4.91\text{E}+02 \ (1.29\text{E}+01) \approx - \\ 2.47\text{E}+02 \ (1.29\text{E}+01) \approx - \\ 9.74\text{E}+01 \ (1.41\text{E}+01) \approx \approx \\ 3.71\text{E}+01 \ (9.16\text{E}+00) + \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 9.47\text{E}-16 \ (5.19\text{E}-15) \approx +\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx +\\ 5.10\text{E}+01 \ (1.95\text{E}+01) \approx \approx \\ 4.10\text{E}+01 \ (1.01\text{E}+01) \approx -\\ 1.06\text{E}-13 \ (2.88\text{E}-14) \approx +\\ 5.49\text{E}+01 \ (4.06\text{E}+00) + -\\ 4.56\text{E}+01 \ (1.43\text{E}+01) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 1.53\text{E}+03 \ (4.99\text{E}+02) + \approx\\ 1.65\text{E}+01 \ (1.22\text{E}+01)\\ 3.06\text{E}+02 \ (1.30\text{E}+02) \approx -\\ 1.13\text{E}+01 \ (5.39\text{E}+00) + \approx\\ 2.29\text{E}+01 \ (1.15\text{E}+01)\\ 4.06\text{E}+00 \ (1.58\text{E}+00) + +\\ 4.99\text{E}+02 \ (2.08\text{E}+02) \approx -\\ 3.59\text{E}+01 \ (2.41\text{E}+01) + \approx\\ 2.13\text{E}+01 \ (4.82\text{E}+00) - \approx\\ 4.77\text{E}+00 \ (1.06\text{E}+00) - \approx\\ 4.77\text{E}+00 \ (1.06\text{E}+00) \approx \\ 1.09\text{E}+02 \ (0.00\text{E}+00) \approx \approx\\ 3.81\text{E}+02 \ (5.50\text{E}+01) \approx -\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 \ (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 \ (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 \ (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 \ (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 \ (1.23\text{E+}01) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 \ (5.12\text{E+}02) \approx - \\ 1.09\text{E+}01 \ (4.05\text{E+}00) \approx - \\ 4.41\text{E+}02 \ (2.00\text{E+}02) \\ 4.46\text{E+}01 \ (6.35\text{E+}00) \approx \approx \\ 2.63\text{E+}01 \ (1.05\text{E+}01) \\ 4.79\text{E+}00 \ (2.04\text{E+}00) + \approx \\ 4.68\text{E+}02 \ (2.24\text{E+}02) + - \\ 5.13\text{E+}01 \ (5.46\text{E+}01) + \approx \\ 2.04\text{E+}01 \ (6.05\text{E+}00) \\ 6.78\text{E+}01 \ (7.79\text{E+}01) \approx - \\ 2.50\text{E+}02 \ (1.76\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (0.00\text{E+}00) \approx \approx \\ 3.94\text{E+}02 \ (1.46\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx +\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx +\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx +\\ 5.34\text{E}+01 \ (1.77\text{E}+01) \approx \approx\\ 4.36\text{E}+01 \ (1.79\text{E}+01) \approx -\\ 1.06\text{E}-13 \ (2.88\text{E}-14) \approx +\\ 6.69\text{E}+01 \ (1.70\text{E}+01) \approx -\\ 4.79\text{E}+01 \ (1.70\text{E}+01) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 2.16\text{E}+03 \ (4.18\text{E}+02) \approx -\\ 1.79\text{E}+01 \ (1.74\text{E}+01)\\ 5.42\text{E}+02 \ (2.76\text{E}+02)\\ 1.27\text{E}+01 \ (6.64\text{E}+00) + \approx\\ 2.77\text{E}+01 \ (1.23\text{E}+01)\\ 5.76\text{E}+00 \ (1.99\text{E}+00) + \approx\\ 5.17\text{E}+02 \ (2.29\text{E}+02) \approx -\\ 7.38\text{E}+01 \ (7.09\text{E}+01) \approx -\\ 2.12\text{E}+01 \ (5.25\text{E}+00) - \approx\\ 5.35\text{E}+00 \ (1.36\text{E}+00)\\ 1.04\text{E}+02 \ (8.60\text{E}+01) \approx -\\ 1.00\text{E}+02 \ (0.00\text{E}+00) \approx \approx\\ 3.90\text{E}+02 \ (5.72\text{E}+01) \approx -\\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx+\\ 1.90E+01\ (1.04E+02)\approx-\\ 5.66E+01\ (1.07E+01)\approx\approx\\ 4.53E+01\ (1.12E+01)\approx-\\ 1.06E+13\ (2.88E-14)\approx+\\ 6.90E+01\ (1.32E+01)\approx-\\ 4.28E+01\ (1.57E+01)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 2.16E+03\ (4.21E+02)\approx-\\ 1.45E+01\ (1.39E+01)\approx-\\ 6.30E+02\ (3.18E+02)\\ 1.96E+01\ (8.27E+00)\approx-\\ 2.33E+01\ (1.11E+01)\\ 8.22E+00\ (3.81E+00)\approx-\\ 4.92E+02\ (2.25E+02)+-\\ 5.75E+01\ (4.32E+01)\approx-\\ 2.25E+01\ (4.21E+00)\\ 6.08E+00\ (1.69E+00)\\ 8.57E+01\ (8.21E+01)\approx-\\ 2.49E+02\ (1.56E+01)\approx-\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.92E+02\ (1.44E+01)\approx-\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}-15 \ (7.21\text{E}-15) \approx +\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx +\\ 1.45\text{E}+01 \ (2.52\text{E}+01) + +\\ 2.73\text{E}+01 \ (7.30\text{E}+00) + \approx\\ 9.47\text{E}-14 \ (4.31\text{E}-14) \approx +\\ 5.26\text{E}+01 \ (4.13\text{E}+00) + \approx\\ 2.91\text{E}+01 \ (9.64\text{E}+00) + -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 1.26\text{E}+03 \ (3.38\text{E}+02) + +\\ 5.97\text{E}+00 \ (2.60\text{E}+00) + \approx\\ 2.90\text{E}+02 \ (1.44\text{E}+02) \approx -\\ 1.17\text{E}+01 \ (5.03\text{E}+00) + \approx\\ 2.19\text{E}+01 \ (1.11\text{E}+01)\\ 3.33\text{E}+00 \ (1.58\text{E}+00) + +\\ 4.91\text{E}+02 \ (2.51\text{E}+02) \approx -\\ 3.79\text{E}+01 \ (3.30\text{E}+01) + \approx\\ 2.06\text{E}+01 \ (5.70\text{E}+00) - \approx\\ 4.91\text{E}+00 \ (1.45\text{E}+00) \approx -\\ 4.91\text{E}+02 \ (1.29\text{E}+01) \approx -\\ 2.47\text{E}+02 \ (1.29\text{E}+01) \approx -\\ 9.74\text{E}+01 \ (1.41\text{E}+01) \approx -\\ 3.71\text{E}+02 \ (9.16\text{E}+00) + \approx\\ 4.59\text{E}+02 \ (1.24\text{E}+01) + -\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 9.47\text{E}-16 \ (5.19\text{E}-15) \approx +\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx +\\ 5.10\text{E}+01 \ (1.95\text{E}+01) \approx \approx \\ 4.10\text{E}+01 \ (1.95\text{E}+01) \approx \approx \\ 4.10\text{E}+01 \ (1.95\text{E}+01) \approx \approx \\ 4.10\text{E}+01 \ (1.01\text{E}+01) \approx -\\ 1.06\text{E}-13 \ (2.88\text{E}-14) \approx +\\ 5.49\text{E}+01 \ (4.06\text{E}+00) + -\\ 4.56\text{E}+01 \ (1.43\text{E}+01) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.53\text{E}+03 \ (4.99\text{E}+02) + \approx \\ 1.65\text{E}+01 \ (1.22\text{E}+01)\\ 3.06\text{E}+02 \ (1.30\text{E}+02) \approx -\\ 1.13\text{E}+01 \ (5.39\text{E}+00) + \approx \\ 2.29\text{E}+01 \ (1.15\text{E}+01)\\ 4.06\text{E}+00 \ (1.58\text{E}+00) + +\\ 4.99\text{E}+02 \ (2.08\text{E}+02) \approx -\\ 3.59\text{E}+01 \ (2.41\text{E}+01) + \approx \\ 2.13\text{E}+01 \ (4.82\text{E}+00) - \approx \\ 4.77\text{E}+00 \ (1.06\text{E}+00) - \approx \\ 1.09\text{E}+02 \ (6.81\text{E}+01)\\ 2.47\text{E}+02 \ (1.38\text{E}+01) \approx -\\ 1.00\text{E}+02 \ (0.00\text{E}+00) \approx -\\ 3.81\text{E}+02 \ (5.50\text{E}+01) \approx -\\ 4.73\text{E}+02 \ (2.00\text{E}+01) \approx -\\ 4.73\text{E}+02 \ (2.00\text{E}+01) \approx -\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 & (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 & (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 & (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 & (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 & (1.23\text{E+}01) \approx - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 & (5.12\text{E+}02) \approx - \\ 4.41\text{E+}02 & (2.00\text{E+}02) \approx - \\ 4.41\text{E+}02 & (2.00\text{E+}02) \approx - \\ 4.46\text{E+}01 & (6.83\text{E+}00) \approx \approx \\ 2.63\text{E+}01 & (1.05\text{E+}01) \\ 4.79\text{E+}00 & (2.04\text{E+}00) + \approx \\ 4.68\text{E+}02 & (2.24\text{E+}02) + - \\ 5.13\text{E+}01 & (5.46\text{E+}01) + \approx \\ 2.04\text{E+}01 & (6.05\text{E+}00) \\ 6.78\text{E+}01 & (7.79\text{E+}01) \approx - \\ 1.00\text{E+}02 & (0.00\text{E+}00) \approx \approx \\ 3.94\text{E+}02 & (1.46\text{E+}01) \approx - \\ 4.70\text{E+}02 & (1.83\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 5.34\text{E}+01 \ (1.77\text{E}+01) \approx \approx \\ 4.36\text{E}+01 \ (1.77\text{E}+01) \approx - \\ 1.06\text{E}+13 \ (2.88\text{E}+14) \approx + \\ 6.69\text{E}+01 \ (1.10\text{E}+01) \approx - \\ 4.79\text{E}+01 \ (1.70\text{E}+01) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 2.16\text{E}+03 \ (4.18\text{E}+02) \approx - \\ 1.79\text{E}+01 \ (1.74\text{E}+01) \\ 5.42\text{E}+02 \ (2.76\text{E}+02) \\ 1.27\text{E}+01 \ (6.64\text{E}+00) + \approx \\ 2.77\text{E}+01 \ (1.23\text{E}+01) \\ 5.76\text{E}+00 \ (1.99\text{E}+00) + \approx \\ 5.17\text{E}+02 \ (2.29\text{E}+02) \approx - \\ 7.38\text{E}+01 \ (7.09\text{E}+01) \approx - \\ 2.12\text{E}+01 \ (5.25\text{E}+00) - \approx \\ 5.35\text{E}+00 \ (1.36\text{E}+00) - = \\ 1.04\text{E}+02 \ (8.60\text{E}+01) \approx - \\ 1.00\text{E}+02 \ (0.00\text{E}+00) \approx \approx \\ 3.90\text{E}+02 \ (5.72\text{E}+01) \approx - \\ 4.67\text{E}+02 \ (1.46\text{E}+01) \approx - \\ 4.67\text{E}+02 \ (1.46\text{E}+01) \approx - \\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx+\\ 1.90E+01\ (1.04E+02)\approx-\\ 5.66E+01\ (1.107E+01)\approx=\\ 4.53E+01\ (1.12E+01)\approx-\\ 1.06E+13\ (2.88E+14)\approx+\\ 6.90E+01\ (1.32E+01)\approx-\\ 4.28E+01\ (1.57E+01)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 2.16E+03\ (4.21E+02)\approx-\\ 1.45E+01\ (1.39E+01)\approx-\\ 6.30E+02\ (3.18E+02)=-\\ 1.96E+01\ (8.27E+00)\approx-\\ 2.33E+01\ (1.11E+01)=-\\ 8.22E+00\ (3.81E+00)\approx-\\ 4.92E+02\ (2.25E+02)+-\\ 5.75E+01\ (4.32E+01)\approx-\\ 2.25E+01\ (4.21E+00)\\ 6.08E+00\ (1.69E+00)=-\\ 8.57E+01\ (8.21E+01)\approx-\\ 2.49E+02\ (1.56E+01)\approx-\\ 1.00E+02\ (0.00E+00)\approx=\\ 3.92E+02\ (1.44E+01)\approx-\\ 4.68E+02\ (1.90E+01)\approx-\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}-15 \ (7.21\text{E}-15) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 1.45\text{E}+01 \ (2.52\text{E}+01) + + \\ 2.73\text{E}+01 \ (7.30\text{E}+00) + \approx \\ 9.47\text{E}-14 \ (4.31\text{E}-14) \approx + \\ 5.26\text{E}+01 \ (4.13\text{E}+00) + \approx \\ 2.91\text{E}+01 \ (9.64\text{E}+00) + - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.26\text{E}+03 \ (3.38\text{E}+02) + + \\ 5.97\text{E}+00 \ (2.60\text{E}+00) + \approx \\ 2.90\text{E}+02 \ (1.44\text{E}+02) \approx - \\ 1.17\text{E}+01 \ (5.03\text{E}+00) + \approx \\ 2.19\text{E}+01 \ (1.11\text{E}+01) \\ 3.33\text{E}+00 \ (1.58\text{E}+00) + + \\ 4.91\text{E}+02 \ (2.51\text{E}+02) \approx - \\ 3.79\text{E}+01 \ (3.30\text{E}+01) + \approx \\ 2.06\text{E}+01 \ (5.70\text{E}+00) - \approx \\ 4.91\text{E}+01 \ (1.41\text{E}+01) \approx - \\ 2.47\text{E}+02 \ (1.29\text{E}+01) \approx - \\ 9.74\text{E}+01 \ (1.41\text{E}+01) \approx - \\ 9.74\text{E}+01 \ (1.41\text{E}+01) + \approx \\ 3.71\text{E}+02 \ (9.16\text{E}+00) + \approx \\ 4.59\text{E}+02 \ (1.24\text{E}+01) + - \\ 3.87\text{E}+02 \ (6.46\text{E}-03) + + \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 9.47\text{E}-16 \ (5.19\text{E}-15) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 5.10\text{E}+01 \ (1.95\text{E}+01) \approx \approx \\ 4.10\text{E}+01 \ (1.95\text{E}+01) \approx \approx \\ 4.10\text{E}+01 \ (1.01\text{E}+01) \approx - \\ 1.06\text{E}-13 \ (2.88\text{E}-14) \approx + \\ 5.49\text{E}+01 \ (4.06\text{E}+00) + - \\ 4.56\text{E}+01 \ (1.43\text{E}+01) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.53\text{E}+03 \ (4.99\text{E}+02) + \approx \\ 1.53\text{E}+03 \ (4.99\text{E}+02) \approx - \\ 1.13\text{E}+01 \ (5.39\text{E}+00) + \approx \\ 2.29\text{E}+01 \ (1.15\text{E}+01) \\ 4.06\text{E}+00 \ (1.58\text{E}+00) + + \\ 4.99\text{E}+02 \ (2.08\text{E}+02) \approx - \\ 3.59\text{E}+01 \ (2.41\text{E}+01) + \approx \\ 2.13\text{E}+01 \ (4.82\text{E}+00) - \approx \\ 4.77\text{E}+00 \ (1.06\text{E}+00) = \approx \\ 1.09\text{E}+02 \ (6.81\text{E}+01) \approx - \\ 1.00\text{E}+02 \ (1.38\text{E}+01) \approx - \\ 1.00\text{E}+02 \ (5.50\text{E}+01) \approx - \\ 4.73\text{E}+02 \ (2.00\text{E}+01) \approx - \\ 3.81\text{E}+02 \ (2.00\text{E}+01) \approx - \\ 3.87\text{E}+02 \ (3.89\text{E}-03) + + \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 & (1.49\text{E+}01) \approx = \\ 4.33\text{E+}01 & (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 & (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 & (1.22\text{E+}01) \approx - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 & (5.12\text{E+}02) \approx - \\ 1.09\text{E+}01 & (4.05\text{E+}00) \approx - \\ 4.41\text{E+}02 & (2.00\text{E+}02) = - \\ 1.46\text{E+}01 & (6.83\text{E+}00) \approx \approx \\ 2.63\text{E+}01 & (1.05\text{E+}01) = - \\ 4.79\text{E+}00 & (2.04\text{E+}00) + \approx \\ 4.68\text{E+}02 & (2.24\text{E+}02) + - \\ 5.13\text{E+}01 & (5.46\text{E+}01) + \approx \\ 2.04\text{E+}01 & (6.05\text{E+}00) = - \\ 5.42\text{E+}00 & (1.25\text{E+}00) = - \\ 6.78\text{E+}01 & (7.79\text{E+}01) \approx - \\ 1.00\text{E+}02 & (0.00\text{E+}01) \approx - \\ 3.94\text{E+}02 & (1.46\text{E+}01) \approx - \\ 3.94\text{E+}02 & (1.46\text{E+}01) \approx - \\ 3.87\text{E+}02 & (1.83\text{E+}01) \approx - \\ 3.87\text{E+}02 & (1.05\text{E-}02) + + \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 5.34\text{E}+01 \ (1.77\text{E}+01) \approx \approx \\ 4.36\text{E}+01 \ (1.79\text{E}+01) \approx - \\ 1.06\text{E}+13 \ (2.88\text{E}+14) \approx + \\ 6.69\text{E}+01 \ (1.10\text{E}+01) \approx - \\ 4.79\text{E}+01 \ (1.70\text{E}+01) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 2.16\text{E}+03 \ (4.18\text{E}+02) \approx - \\ 1.79\text{E}+01 \ (1.74\text{E}+01) \\ 5.42\text{E}+02 \ (2.76\text{E}+02) \\ 1.27\text{E}+01 \ (1.23\text{E}+01) \\ 5.76\text{E}+00 \ (1.99\text{E}+00) + \approx \\ 5.17\text{E}+02 \ (2.29\text{E}+02) \approx - \\ 7.38\text{E}+01 \ (7.09\text{E}+01) \approx - \\ 2.12\text{E}+01 \ (5.25\text{E}+00) - \approx \\ 5.35\text{E}+00 \ (1.36\text{E}+00) - \approx \\ 5.35\text{E}+00 \ (1.36\text{E}+01) \approx - \\ 1.04\text{E}+02 \ (8.60\text{E}+01) \approx - \\ 1.00\text{E}+02 \ (1.99\text{E}+01) \approx - \\ 4.67\text{E}+02 \ (1.46\text{E}+01) \approx - \\ 3.90\text{E}+02 \ (5.72\text{E}+01) \approx - \\ 4.67\text{E}+02 \ (1.46\text{E}+01) \approx - \\ 3.87\text{E}+02 \ (2.14\text{E}-02) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx +\\ 1.90\text{E}+01 \ (1.04\text{E}+02) \approx -\\ 5.66\text{E}+01 \ (1.107\text{E}+01) \approx \approx \\ 4.53\text{E}+01 \ (1.12\text{E}+01) \approx -\\ 1.06\text{E}-13 \ (2.88\text{E}+14) \approx +\\ 6.90\text{E}+01 \ (1.32\text{E}+01) \approx -\\ 4.28\text{E}+01 \ (1.57\text{E}+01) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 2.16\text{E}+03 \ (4.21\text{E}+02) \approx -\\ 1.45\text{E}+01 \ (1.39\text{E}+01) \approx -\\ 6.30\text{E}+02 \ (3.18\text{E}+02)\\ 1.96\text{E}+01 \ (8.27\text{E}+00) \approx -\\ 2.33\text{E}+01 \ (1.11\text{E}+01)\\ 8.22\text{E}+00 \ (3.81\text{E}+00) \approx -\\ 4.92\text{E}+02 \ (2.25\text{E}+02) + -\\ 5.75\text{E}+01 \ (4.32\text{E}+01) \approx -\\ 2.25\text{E}+01 \ (4.21\text{E}+00)\\ 6.08\text{E}+00 \ (1.69\text{E}+00)\\ 8.57\text{E}+01 \ (8.21\text{E}+01) \approx -\\ 2.49\text{E}+02 \ (1.56\text{E}+01) \approx -\\ 1.00\text{E}+02 \ (1.44\text{E}+01) \approx -\\ 4.68\text{E}+02 \ (1.90\text{E}+01) \approx -\\ 3.87\text{E}+02 \ (4.64\text{E}-02)\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}-15 \ (7.21\text{E}-15) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 1.45\text{E}+01 \ (2.52\text{E}+01) + + \\ 2.73\text{E}+01 \ (7.30\text{E}+00) + \approx \\ 9.47\text{E}-14 \ (4.31\text{E}-14) \approx + \\ 5.26\text{E}+01 \ (4.13\text{E}+00) + \approx \\ 2.91\text{E}+01 \ (9.64\text{E}+00) + - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.26\text{E}+03 \ (3.38\text{E}+02) + + \\ 5.97\text{E}+00 \ (2.60\text{E}+00) + \approx \\ 2.90\text{E}+02 \ (1.44\text{E}+02) \approx - \\ 1.17\text{E}+01 \ (5.03\text{E}+00) + \approx \\ 2.19\text{E}+01 \ (1.11\text{E}+01) \\ 3.33\text{E}+00 \ (1.58\text{E}+00) + + \\ 4.91\text{E}+02 \ (2.51\text{E}+02) \approx - \\ 3.79\text{E}+01 \ (3.30\text{E}+01) + \approx \\ 2.06\text{E}+01 \ (5.70\text{E}+00) - \approx \\ 4.91\text{E}+02 \ (1.45\text{E}+00) - \approx \\ 4.91\text{E}+01 \ (8.51\text{E}+01) \approx - \\ 9.74\text{E}+01 \ (1.41\text{E}+01) \approx - \\ 9.74\text{E}+01 \ (1.42\text{E}+01) + - \\ 3.87\text{E}+02 \ (1.24\text{E}+01) + - \\ 3.87\text{E}+02 \ (6.46\text{E}-03) + + \\ 9.44\text{E}+02 \ (5.06\text{E}+02) + - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 9.47\text{E}-16 \ (5.19\text{E}-15) \approx +\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx +\\ 5.10\text{E}+01 \ (1.95\text{E}+01) \approx \approx \\ 4.10\text{E}+01 \ (1.95\text{E}+01) \approx \approx \\ 4.10\text{E}+01 \ (1.01\text{E}+01) \approx -\\ 1.06\text{E}-13 \ (2.88\text{E}-14) \approx +\\ 5.49\text{E}+01 \ (4.06\text{E}+00) + -\\ 4.56\text{E}+01 \ (1.43\text{E}+01) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.53\text{E}+03 \ (4.99\text{E}+02) + \approx \\ 1.53\text{E}+01 \ (1.22\text{E}+01)\\ 3.06\text{E}+02 \ (1.30\text{E}+02) \approx -\\ 1.13\text{E}+01 \ (5.39\text{E}+00) + \approx \\ 2.29\text{E}+01 \ (1.15\text{E}+01)\\ 4.06\text{E}+00 \ (1.58\text{E}+00) + +\\ 4.99\text{E}+02 \ (2.08\text{E}+02) \approx -\\ 3.59\text{E}+01 \ (2.41\text{E}+01) + \approx \\ 2.13\text{E}+01 \ (4.82\text{E}+00) - \approx \\ 4.77\text{E}+00 \ (1.06\text{E}+00) - \approx \\ 1.09\text{E}+02 \ (6.81\text{E}+01) \approx -\\ 1.00\text{E}+02 \ (0.00\text{E}+01) \approx -\\ 4.73\text{E}+02 \ (3.89\text{E}-03) + +\\ 1.05\text{E}+03 \ (4.86\text{E}+02) + -\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 \ (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 \ (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 \ (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 \ (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 \ (1.23\text{E+}01) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 \ (5.12\text{E+}02) \approx - \\ 1.09\text{E+}01 \ (4.05\text{E+}00) \approx - \\ 4.41\text{E+}02 \ (2.00\text{E+}02) \\ 1.46\text{E+}01 \ (6.83\text{E+}00) \approx \approx \\ 2.63\text{E+}01 \ (1.05\text{E+}01) - \approx \\ 4.68\text{E+}02 \ (2.24\text{E+}02) + - \\ 5.13\text{E+}01 \ (5.46\text{E+}01) + \approx \\ 2.04\text{E+}01 \ (6.05\text{E+}00) - \approx \\ 5.42\text{E+}00 \ (1.25\text{E+}00) \\ 6.78\text{E+}01 \ (7.79\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (1.46\text{E+}01) \approx - \\ 1.00\text{E+}02 \ (1.46\text{E+}01) \approx - \\ 3.94\text{E+}02 \ (1.46\text{E+}01) \approx - \\ 4.70\text{E+}02 \ (1.83\text{E+}01) \approx - \\ 3.87\text{E+}02 \ (1.85\text{E-}02) + + \\ 9.45\text{E+}02 \ (5.47\text{E+}02) + - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 5.34\text{E}+01 \ (1.77\text{E}+01) \approx \approx \\ 4.36\text{E}+01 \ (1.77\text{E}+01) \approx - \\ 1.06\text{E}-13 \ (2.88\text{E}-14) \approx + \\ 6.69\text{E}+01 \ (1.10\text{E}+01) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 2.16\text{E}+03 \ (4.18\text{E}+02) \approx - \\ 1.79\text{E}+01 \ (1.74\text{E}+01) \\ 5.42\text{E}+02 \ (2.76\text{E}+02) \\ 1.27\text{E}+01 \ (6.64\text{E}+00) + \approx \\ 2.77\text{E}+01 \ (1.23\text{E}+01) \\ 5.76\text{E}+00 \ (1.99\text{E}+00) + \approx \\ 5.17\text{E}+02 \ (2.29\text{E}+02) \approx - \\ 7.38\text{E}+01 \ (7.09\text{E}+01) \approx - \\ 2.12\text{E}+01 \ (5.25\text{E}+00) - \approx \\ 5.35\text{E}+00 \ (1.36\text{E}+00) \\ 1.04\text{E}+02 \ (8.60\text{E}+01) \approx - \\ 1.00\text{E}+02 \ (0.00\text{E}+00) \approx \approx \\ 3.90\text{E}+02 \ (5.72\text{E}+01) \approx - \\ 4.67\text{E}+02 \ (1.46\text{E}+01) \approx - \\ 9.33\text{E}+02 \ (2.14\text{E}-02) \approx - \\ 9.33\text{E}+02 \ (5.45\text{E}+02) + - \\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx+\\ 1.90E+01\ (1.04E+02)\approx-\\ 5.66E+01\ (1.07E+01)\approx\approx\\ 4.53E+01\ (1.12E+01)\approx-\\ 1.06E+13\ (2.88E+14)\approx+\\ 6.90E+01\ (1.32E+01)\approx-\\ 4.28E+01\ (1.57E+01)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 2.16E+03\ (4.21E+02)\approx-\\ 1.45E+01\ (1.39E+01)\approx-\\ 1.96E+01\ (8.27E+00)\approx-\\ 2.33E+01\ (1.11E+01)-\\ 8.22E+00\ (3.81E+00)\approx-\\ 4.92E+02\ (2.25E+02)+-\\ 5.75E+01\ (4.32E+01)\approx-\\ 2.25E+01\ (4.21E+00)\\ 8.57E+01\ (8.21E+01)\approx-\\ 2.49E+02\ (1.56E+01)\approx-\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.92E+02\ (1.44E+01)\approx-\\ 4.68E+02\ (1.90E+01)\approx-\\ 4.68E+02\ (1.90E+01)\approx-\\ 3.87E+02\ (4.66E+02)=-\\ 1.27E+03\ (4.66E+02)\approx-\\ 1.27E+03\ (4.66E+02)\approx-\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}-15 \ (7.21\text{E}-15) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 1.45\text{E}+01 \ (7.30\text{E}+00) + \approx \\ 9.47\text{E}-14 \ (4.31\text{E}-14) \approx + \\ 5.26\text{E}+01 \ (4.13\text{E}+00) + \approx \\ 2.91\text{E}+01 \ (9.64\text{E}+00) + - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.26\text{E}+03 \ (3.38\text{E}+02) + + \\ 5.97\text{E}+00 \ (2.60\text{E}+00) + \approx \\ 2.90\text{E}+02 \ (1.44\text{E}+02) \approx - \\ 1.17\text{E}+01 \ (5.03\text{E}+00) + \approx \\ 2.19\text{E}+01 \ (1.11\text{E}+01) \\ 3.33\text{E}+00 \ (1.58\text{E}+00) + + \\ 4.91\text{E}+02 \ (2.51\text{E}+02) \approx - \\ 3.79\text{E}+01 \ (3.30\text{E}+01) + \approx \\ 2.06\text{E}+01 \ (5.70\text{E}+00) - \approx \\ 4.91\text{E}+02 \ (1.51\text{E}+02) \approx - \\ 2.47\text{E}+02 \ (1.29\text{E}+01) \approx - \\ 9.74\text{E}+01 \ (1.41\text{E}+01) \approx \approx \\ 3.71\text{E}+02 \ (9.16\text{E}+00) + \approx \\ 4.59\text{E}+02 \ (1.24\text{E}+01) + - \\ 3.87\text{E}+02 \ (6.46\text{E}-03) + + \\ 9.44\text{E}+02 \ (5.06\text{E}+02) + - \\ 4.76\text{E}+02 \ (1.28\text{E}+01) + \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 9.47\text{E}-16 \ (5.19\text{E}-15) \approx +\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx +\\ 5.10\text{E}+01 \ (1.01\text{E}+01) \approx \approx \\ 4.10\text{E}+01 \ (1.01\text{E}+01) \approx =\\ 1.06\text{E}-13 \ (2.88\text{E}-14) \approx +\\ 5.49\text{E}+01 \ (4.06\text{E}+00) +-\\ 4.56\text{E}+01 \ (1.43\text{E}+01) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 1.53\text{E}+03 \ (4.99\text{E}+02) + \approx\\ 1.53\text{E}+01 \ (1.22\text{E}+01)\\ 3.06\text{E}+02 \ (1.30\text{E}+02) \approx -\\ 1.13\text{E}+01 \ (5.39\text{E}+00) + \approx\\ 2.29\text{E}+01 \ (1.15\text{E}+01)\\ 4.06\text{E}+00 \ (1.58\text{E}+00) ++\\ 4.99\text{E}+02 \ (2.08\text{E}+02) \approx -\\ 3.59\text{E}+01 \ (2.41\text{E}+01) + \approx\\ 2.13\text{E}+01 \ (4.82\text{E}+00) - \approx\\ 4.77\text{E}+00 \ (1.06\text{E}+00) - \approx\\ 1.09\text{E}+02 \ (6.81\text{E}+01)\\ 2.47\text{E}+02 \ (1.38\text{E}+01) \approx -\\ 1.00\text{E}+02 \ (3.00\text{E}+01) \approx -\\ 3.81\text{E}+02 \ (5.50\text{E}+01) \approx -\\ 4.73\text{E}+02 \ (3.89\text{E}-03) ++\\ 1.05\text{E}+03 \ (4.86\text{E}+02) +-\\ 4.89\text{E}+02 \ (1.00\text{E}+01) \approx -\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 & (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 & (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 & (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 & (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 & (1.22\text{E+}01) \approx - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 & (5.12\text{E+}02) \approx - \\ 1.09\text{E+}01 & (4.05\text{E+}00) \approx - \\ 4.41\text{E+}02 & (2.00\text{E+}02) \\ 4.46\text{E+}01 & (6.83\text{E+}00) \approx \approx \\ 2.63\text{E+}01 & (1.05\text{E+}01) \\ 4.79\text{E+}00 & (2.04\text{E+}00) + \approx \\ 4.68\text{E+}02 & (2.24\text{E+}02) + - \\ 5.13\text{E+}01 & (5.46\text{E+}01) + \approx \\ 2.04\text{E+}01 & (6.05\text{E+}00) \\ 6.78\text{E+}01 & (7.79\text{E+}01) \approx - \\ 2.50\text{E+}02 & (1.76\text{E+}01) \approx - \\ 1.00\text{E+}02 & (0.00\text{E+}00) \approx \approx \\ 3.94\text{E+}02 & (1.46\text{E+}01) \approx - \\ 4.70\text{E+}02 & (1.83\text{E+}01) \approx - \\ 3.87\text{E+}02 & (1.05\text{E-}02) + + \\ 9.45\text{E+}02 & (5.47\text{E+}02) + - \\ 4.88\text{E+}02 & (8.70\text{E+}00) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 5.34\text{E}+01 \ (1.77\text{E}+01) \approx \approx \\ 4.36\text{E}+01 \ (1.79\text{E}+01) \approx - \\ 1.06\text{E}-13 \ (2.88\text{E}-14) \approx + \\ 6.69\text{E}+01 \ (1.10\text{E}+01) \approx - \\ 4.79\text{E}+01 \ (1.70\text{E}+01) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 2.16\text{E}+03 \ (4.18\text{E}+02) \approx - \\ 1.79\text{E}+01 \ (1.74\text{E}+01) \\ 5.42\text{E}+02 \ (2.76\text{E}+02) \\ 1.27\text{E}+01 \ (6.64\text{E}+00) + \approx \\ 2.77\text{E}+01 \ (1.23\text{E}+01) \\ 5.76\text{E}+00 \ (1.99\text{E}+00) + \approx \\ 5.17\text{E}+02 \ (2.29\text{E}+02) \approx - \\ 7.38\text{E}+01 \ (7.09\text{E}+01) \approx - \\ 2.12\text{E}+01 \ (5.25\text{E}+00) - \approx \\ 5.35\text{E}+00 \ (1.36\text{E}+00) - = \\ 1.04\text{E}+02 \ (8.60\text{E}+01) \approx - \\ 1.00\text{E}+02 \ (0.00\text{E}+00) \approx \approx \\ 3.90\text{E}+02 \ (1.46\text{E}+01) \approx - \\ 4.67\text{E}+02 \ (1.46\text{E}+01) \approx - \\ 9.33\text{E}+02 \ (5.45\text{E}+02) + - \\ 4.88\text{E}+02 \ (9.53\text{E}+00) \approx - \\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx+\\ 1.90E+01\ (1.04E+02)\approx-\\ 5.66E+01\ (1.07E+01)\approx\approx\\ 4.53E+01\ (1.12E+01)\approx-\\ 1.06E+13\ (2.88E-14)\approx+\\ 6.90E+01\ (1.32E+01)\approx-\\ 4.28E+01\ (1.57E+01)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 2.16E+03\ (4.21E+02)\approx-\\ 1.45E+01\ (1.39E+01)\approx-\\ 6.30E+02\ (3.18E+02)\\ 1.96E+01\ (8.27E+00)\approx-\\ 2.33E+01\ (1.11E+01)\\ 8.22E+00\ (3.81E+00)\approx-\\ 4.92E+02\ (2.25E+02)+-\\ 5.75E+01\ (4.32E+01)\approx-\\ 2.25E+01\ (4.21E+00)\\ 6.08E+00\ (1.69E+00)\\ 8.57E+01\ (8.21E+01)\approx-\\ 2.49E+02\ (1.56E+01)\approx-\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.92E+02\ (1.44E+01)\approx-\\ 4.68E+02\ (1.90E+01)\approx-\\ 3.87E+02\ (4.64E-02)\\ 1.27E+03\ (4.66E+02)\approx-\\ 4.89E+02\ (7.44E+00)\approx-\\ 4.89E+02\ (7.44E+00)\approx-\\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.89\text{E}-15 \ (7.21\text{E}-15) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 1.45\text{E}+01 \ (2.52\text{E}+01) + + \\ 2.73\text{E}+01 \ (7.30\text{E}+00) + \approx \\ 9.47\text{E}-14 \ (4.31\text{E}-14) \approx + \\ 5.26\text{E}+01 \ (4.13\text{E}+00) + \approx \\ 2.91\text{E}+01 \ (9.64\text{E}+00) + - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.26\text{E}+03 \ (3.38\text{E}+02) + + \\ 5.97\text{E}+00 \ (2.60\text{E}+00) + \approx \\ 2.90\text{E}+02 \ (1.44\text{E}+02) \approx - \\ 1.17\text{E}+01 \ (5.03\text{E}+00) + \approx \\ 2.19\text{E}+01 \ (1.11\text{E}+01) \\ 3.33\text{E}+00 \ (1.58\text{E}+00) + + \\ 4.91\text{E}+02 \ (2.51\text{E}+02) \approx - \\ 3.79\text{E}+01 \ (3.30\text{E}+01) + \approx \\ 2.06\text{E}+01 \ (5.70\text{E}+00) - \approx \\ 4.91\text{E}+00 \ (1.45\text{E}+00) - \approx \\ 8.31\text{E}+01 \ (8.51\text{E}+01) \approx - \\ 9.74\text{E}+01 \ (1.41\text{E}+01) \approx - \\ 9.74\text{E}+02 \ (1.29\text{E}+01) + - \\ 3.87\text{E}+02 \ (6.46\text{E}-03) + + \\ 9.44\text{E}+02 \ (5.06\text{E}+02) + - \\ 4.76\text{E}+02 \ (1.28\text{E}+01) \approx \approx \\ 3.28\text{E}+02 \ (4.71\text{E}+01) \approx \approx \\ 3.28\text{E}+02 \ (4.71\text{E}+01) \approx \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 9.47\text{E}-16 \ (5.19\text{E}-15) \approx +\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx +\\ 5.10\text{E}+01 \ (1.95\text{E}+01) \approx \approx \\ 4.10\text{E}+01 \ (1.95\text{E}+01) \approx \approx \\ 4.10\text{E}+01 \ (1.95\text{E}+01) \approx \approx \\ 4.10\text{E}+01 \ (1.01\text{E}+01) \approx -\\ 1.06\text{E}-13 \ (2.88\text{E}-14) \approx +\\ 5.49\text{E}+01 \ (4.06\text{E}+00) + -\\ 4.56\text{E}+01 \ (1.43\text{E}+01) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 1.53\text{E}+03 \ (4.99\text{E}+02) + \approx \\ 1.65\text{E}+01 \ (1.22\text{E}+01)\\ 3.06\text{E}+02 \ (1.30\text{E}+02) \approx -\\ 1.13\text{E}+01 \ (5.39\text{E}+00) + +\\ 4.99\text{E}+02 \ (2.08\text{E}+02) \approx -\\ 3.59\text{E}+01 \ (1.15\text{E}+01)\\ 4.06\text{E}+00 \ (1.58\text{E}+00) + +\\ 4.99\text{E}+02 \ (2.08\text{E}+02) \approx -\\ 3.59\text{E}+01 \ (2.41\text{E}+01) + \approx \\ 2.13\text{E}+01 \ (4.82\text{E}+00) - \approx \\ 4.77\text{E}+00 \ (1.06\text{E}+00) = \approx \\ 1.09\text{E}+02 \ (6.81\text{E}+01)\\ 2.47\text{E}+02 \ (1.38\text{E}+01) \approx -\\ 1.00\text{E}+02 \ (3.89\text{E}-03) + +\\ 1.05\text{E}+03 \ (4.86\text{E}+02) + -\\ 4.89\text{E}+02 \ (1.00\text{E}+01) \approx -\\ 3.07\text{E}+02 \ (2.76\text{E}+01) \approx =\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 & (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 & (1.49\text{E+}01) \approx - \\ 9.85\text{E-}14 & (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 & (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 & (1.23\text{E+}01) \approx - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 & (5.12\text{E+}02) \approx - \\ 1.09\text{E+}01 & (4.05\text{E+}00) \approx - \\ 4.41\text{E+}02 & (2.00\text{E+}02) \\ 1.46\text{E+}01 & (6.83\text{E+}00) \approx \approx \\ 2.63\text{E+}01 & (1.05\text{E+}01) \\ 4.79\text{E+}00 & (2.04\text{E+}00) + \approx \\ 4.68\text{E+}02 & (2.24\text{E+}02) + - \\ 5.13\text{E+}01 & (5.46\text{E+}01) + \approx \\ 2.04\text{E+}01 & (6.05\text{E+}00) \\ 6.78\text{E+}01 & (7.79\text{E+}01) \approx - \\ 1.00\text{E+}02 & (0.00\text{E+}00) \approx \approx \\ 3.94\text{E+}02 & (1.46\text{E+}01) \approx - \\ 4.70\text{E+}02 & (1.83\text{E+}01) \approx - \\ 3.87\text{E+}02 & (1.05\text{E-}02) + + \\ 9.45\text{E+}02 & (5.47\text{E+}02) + - \\ 4.88\text{E+}02 & (8.70\text{E+}00) \approx - \\ 3.23\text{E+}02 & (4.74\text{E+}01) \approx \approx \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 5.34\text{E}+01 \ (1.77\text{E}+01) \approx \approx \\ 4.36\text{E}+01 \ (1.77\text{E}+01) \approx - \\ 1.06\text{E}+13 \ (2.88\text{E}+14) \approx + \\ 6.69\text{E}+01 \ (1.70\text{E}+01) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 2.16\text{E}+03 \ (4.18\text{E}+02) \approx - \\ 1.79\text{E}+01 \ (1.74\text{E}+01) \\ 5.42\text{E}+02 \ (2.76\text{E}+02) \\ 1.27\text{E}+01 \ (6.64\text{E}+00) + \approx \\ 2.77\text{E}+01 \ (1.23\text{E}+01) \\ 5.76\text{E}+00 \ (1.99\text{E}+00) + \approx \\ 5.17\text{E}+02 \ (2.29\text{E}+02) \approx - \\ 7.38\text{E}+01 \ (7.99\text{E}+01) \approx - \\ 2.12\text{E}+01 \ (5.25\text{E}+00) - \approx \\ 5.35\text{E}+00 \ (1.36\text{E}+00) - = \\ 1.04\text{E}+02 \ (8.60\text{E}+01) \approx - \\ 1.00\text{E}+02 \ (0.00\text{E}+00) \approx \approx \\ 3.90\text{E}+02 \ (5.72\text{E}+01) \approx - \\ 4.67\text{E}+02 \ (1.46\text{E}+01) \approx - \\ 9.33\text{E}+02 \ (5.45\text{E}+02) + - \\ 4.88\text{E}+02 \ (9.53\text{E}+00) \approx - \\ 3.14\text{E}+02 \ (3.76\text{E}+01) \approx \approx \\ 3.14\text{E}+02 \ (3.76\text{E}+01) \approx = \\ 3.14\text{E}+02 \ (3.76\text{E}+01) \approx \approx \\ 3.14\text{E}+02 \ (3.76\text{E}+01) \approx \approx \\ 3.14\text{E}+02 \ (3.76\text{E}+01) \approx = \\ 3.14\text{E}+02 \ (3.76\text{E}+01) \approx \approx \\ 3.14\text{E}+02 \ (3.76\text{E}+01) \approx \\$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 1.90\text{E}+01 \ (1.04\text{E}+02) \approx - \\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx \\ 4.53\text{E}+01 \ (1.12\text{E}+01) \approx - \\ 1.06\text{E}-13 \ (2.88\text{E}+14) \approx + \\ 6.90\text{E}+01 \ (1.32\text{E}+01) \approx - \\ 4.28\text{E}+01 \ (1.57\text{E}+01) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 2.16\text{E}+03 \ (4.21\text{E}+02) \approx - \\ 1.45\text{E}+01 \ (1.39\text{E}+01) \approx - \\ 6.30\text{E}+02 \ (3.18\text{E}+02) = - \\ 1.96\text{E}+01 \ (8.27\text{E}+00) \approx - \\ 2.33\text{E}+01 \ (1.11\text{E}+01) = - \\ 8.22\text{E}+00 \ (3.81\text{E}+00) \approx - \\ 4.92\text{E}+02 \ (2.25\text{E}+02) + - \\ 5.75\text{E}+01 \ (4.32\text{E}+01) \approx - \\ 2.25\text{E}+01 \ (4.21\text{E}+00) = - \\ 6.08\text{E}+00 \ (1.69\text{E}+00) \approx - \\ 3.92\text{E}+02 \ (1.56\text{E}+01) \approx - \\ 1.00\text{E}+02 \ (0.00\text{E}+00) \approx \approx \\ 3.92\text{E}+02 \ (1.44\text{E}+01) \approx - \\ 4.68\text{E}+02 \ (1.90\text{E}+01) \approx - \\ 4.68\text{E}+02 \ (1.90\text{E}+01) \approx - \\ 4.89\text{E}+02 \ (7.44\text{E}+00) \approx - \\ 4.89\text{E}+02 \ (7.44\text{E}+00) \approx - \\ 3.07\text{E}+02 \ (2.76\text{E}+01) \approx \approx - \\ 3.07\text{E}+02 \ (2.76\text{E}+01) \approx - \\ \end{array}$
$\begin{array}{c} 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.89\text{E}-15\ (7.21\text{E}-15)\approx\\ +0.00\text{E}+00\ (0.00\text{E}+00)\approx\\ +1.45\text{E}+01\ (7.30\text{E}+00)+\approx\\ 9.47\text{E}-14\ (4.31\text{E}-14)\approx\\ +5.26\text{E}+01\ (4.13\text{E}+00)+\approx\\ 2.91\text{E}+01\ (9.64\text{E}+00)+-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 1.26\text{E}+03\ (3.38\text{E}+02)++\\ 5.97\text{E}+00\ (2.60\text{E}+00)+\approx\\ 2.90\text{E}+02\ (1.44\text{E}+02)\approx\\ -1.17\text{E}+01\ (5.03\text{E}+00)+\approx\\ 2.19\text{E}+01\ (1.11\text{E}+01)\\ 3.33\text{E}+00\ (1.58\text{E}+00)++\\ 4.91\text{E}+02\ (2.51\text{E}+02)\approx\\ -3.79\text{E}+01\ (3.30\text{E}+01)+\approx\\ 2.06\text{E}+01\ (5.70\text{E}+00)-\approx\\ 4.91\text{E}+02\ (2.51\text{E}+02)\approx\\ -3.74\text{E}+01\ (1.41\text{E}+01)\approx\\ -9.74\text{E}+01\ (1.41\text{E}+01)\approx\\ -9.74\text{E}+01\ (1.42\text{E}+01)+-\\ 3.87\text{E}+02\ (6.46\text{E}-03)++\\ 4.94\text{E}+02\ (1.28\text{E}+01)+\\ -3.87\text{E}+02\ (6.46\text{E}-03)++\\ 9.44\text{E}+02\ (1.28\text{E}+01)+\approx\\ 4.76\text{E}+02\ (1.28\text{E}+01)+\approx\\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 9.47\text{E}-16 \ (5.19\text{E}-15) \approx +\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx +\\ 5.10\text{E}+01 \ (1.01\text{E}+01) \approx \approx \\ 4.10\text{E}+01 \ (1.01\text{E}+01) \approx =\\ 1.06\text{E}-13 \ (2.88\text{E}-14) \approx +\\ 5.49\text{E}+01 \ (4.06\text{E}+00) +-\\ 4.56\text{E}+01 \ (1.43\text{E}+01) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 1.53\text{E}+03 \ (4.99\text{E}+02) + \approx\\ 1.53\text{E}+01 \ (1.22\text{E}+01)\\ 3.06\text{E}+02 \ (1.30\text{E}+02) \approx -\\ 1.13\text{E}+01 \ (5.39\text{E}+00) + \approx\\ 2.29\text{E}+01 \ (1.15\text{E}+01)\\ 4.06\text{E}+00 \ (1.58\text{E}+00) ++\\ 4.99\text{E}+02 \ (2.08\text{E}+02) \approx -\\ 3.59\text{E}+01 \ (2.41\text{E}+01) + \approx\\ 2.13\text{E}+01 \ (4.82\text{E}+00) - \approx\\ 4.77\text{E}+00 \ (1.06\text{E}+00) - \approx\\ 1.09\text{E}+02 \ (6.81\text{E}+01)\\ 2.47\text{E}+02 \ (1.38\text{E}+01) \approx -\\ 1.00\text{E}+02 \ (3.00\text{E}+01) \approx -\\ 3.81\text{E}+02 \ (5.50\text{E}+01) \approx -\\ 4.73\text{E}+02 \ (3.89\text{E}-03) ++\\ 1.05\text{E}+03 \ (4.86\text{E}+02) +-\\ 4.89\text{E}+02 \ (1.00\text{E}+01) \approx -\\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx + \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx + \\ 5.47\text{E+}01 & (1.49\text{E+}01) \approx \approx \\ 4.33\text{E+}01 & (1.40\text{E+}01) \approx - \\ 9.85\text{E-}14 & (3.93\text{E-}14) \approx + \\ 6.68\text{E+}01 & (1.22\text{E+}01) \approx - \\ 4.25\text{E+}01 & (1.22\text{E+}01) \approx - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 2.11\text{E+}03 & (5.12\text{E+}02) \approx - \\ 1.09\text{E+}01 & (4.05\text{E+}00) \approx - \\ 4.41\text{E+}02 & (2.00\text{E+}02) \\ 4.46\text{E+}01 & (6.83\text{E+}00) \approx \approx \\ 2.63\text{E+}01 & (1.05\text{E+}01) \\ 4.79\text{E+}00 & (2.04\text{E+}00) + \approx \\ 4.68\text{E+}02 & (2.24\text{E+}02) + - \\ 5.13\text{E+}01 & (5.46\text{E+}01) + \approx \\ 2.04\text{E+}01 & (6.05\text{E+}00) \\ 6.78\text{E+}01 & (7.79\text{E+}01) \approx - \\ 2.50\text{E+}02 & (1.76\text{E+}01) \approx - \\ 1.00\text{E+}02 & (0.00\text{E+}00) \approx \approx \\ 3.94\text{E+}02 & (1.46\text{E+}01) \approx - \\ 4.70\text{E+}02 & (1.83\text{E+}01) \approx - \\ 3.87\text{E+}02 & (1.05\text{E-}02) + + \\ 9.45\text{E+}02 & (5.47\text{E+}02) + - \\ 4.88\text{E+}02 & (8.70\text{E+}00) \approx - \\ \end{array}$	$\begin{array}{l} 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx + \\ 5.34\text{E}+01 \ (1.77\text{E}+01) \approx \approx \\ 4.36\text{E}+01 \ (1.79\text{E}+01) \approx - \\ 1.06\text{E}-13 \ (2.88\text{E}-14) \approx + \\ 6.69\text{E}+01 \ (1.10\text{E}+01) \approx - \\ 4.79\text{E}+01 \ (1.70\text{E}+01) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 2.16\text{E}+03 \ (4.18\text{E}+02) \approx - \\ 1.79\text{E}+01 \ (1.74\text{E}+01) \\ 5.42\text{E}+02 \ (2.76\text{E}+02) \\ 1.27\text{E}+01 \ (6.64\text{E}+00) + \approx \\ 2.77\text{E}+01 \ (1.23\text{E}+01) \\ 5.76\text{E}+00 \ (1.99\text{E}+00) + \approx \\ 5.17\text{E}+02 \ (2.29\text{E}+02) \approx - \\ 7.38\text{E}+01 \ (7.09\text{E}+01) \approx - \\ 2.12\text{E}+01 \ (5.25\text{E}+00) - \approx \\ 5.35\text{E}+00 \ (1.36\text{E}+00) - = \\ 1.04\text{E}+02 \ (8.60\text{E}+01) \approx - \\ 1.00\text{E}+02 \ (0.00\text{E}+00) \approx \approx \\ 3.90\text{E}+02 \ (1.46\text{E}+01) \approx - \\ 4.67\text{E}+02 \ (1.46\text{E}+01) \approx - \\ 9.33\text{E}+02 \ (5.45\text{E}+02) + - \\ 4.88\text{E}+02 \ (9.53\text{E}+00) \approx - \\ \end{array}$	$\begin{array}{l} 0.00E+00\ (0.00E+00)\approx\approx\\ 0.00E+00\ (0.00E+00)\approx+\\ 1.90E+01\ (1.04E+02)\approx-\\ 5.66E+01\ (1.07E+01)\approx\approx\\ 4.53E+01\ (1.12E+01)\approx-\\ 1.06E+13\ (2.88E-14)\approx+\\ 6.90E+01\ (1.32E+01)\approx-\\ 4.28E+01\ (1.57E+01)\approx-\\ 0.00E+00\ (0.00E+00)\approx\approx\\ 2.16E+03\ (4.21E+02)\approx-\\ 1.45E+01\ (1.39E+01)\approx-\\ 6.30E+02\ (3.18E+02)\\ 1.96E+01\ (8.27E+00)\approx-\\ 2.33E+01\ (1.11E+01)\\ 8.22E+00\ (3.81E+00)\approx-\\ 4.92E+02\ (2.25E+02)+-\\ 5.75E+01\ (4.32E+01)\approx-\\ 2.25E+01\ (4.21E+00)\\ 6.08E+00\ (1.69E+00)\\ 8.57E+01\ (8.21E+01)\approx-\\ 2.49E+02\ (1.56E+01)\approx-\\ 1.00E+02\ (0.00E+00)\approx\approx\\ 3.92E+02\ (1.44E+01)\approx-\\ 4.68E+02\ (1.90E+01)\approx-\\ 3.87E+02\ (4.64E-02)\\ 1.27E+03\ (4.66E+02)\approx-\\ 4.89E+02\ (7.44E+00)\approx-\\ 4.89E+02\ (7.44E+00)\approx-\\ \end{array}$

Table 11: The results of the three versions of NDE for the CEC 2017 benchmark test suite. The symbol behind the results based on complete restart shows the difference to the original results, while the two symbols behind the results with individuals redistribution show the difference to the original results and the results with complete restart, respectively. "+" and "-" denote significantly better and statistically worse than the peer in terms of Wilcoxon's rank sum test at a 0.05 significance level, respectively. Meanwhile, " \approx " represents no significantly difference

Function	Original	Commisto restort	Individuals	redistribution
Function	Original	Complete restart	1.00E-01	5.00E-02
F1	0.00E+00 (0.00E+00)	$0.00\text{E+}00\ (0.00\text{E+}00)$ \approx	$0.00\text{E}+00\ (0.00\text{E}+00)$ \approx	0.00E+00 (0.00E+00)≈≈
F2	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00) \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
F3	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00) \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
F4	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00) \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
F5	2.00E+01 (7.77E-04)	2.00E+01 (1.55E-03)-	$2.00E+01 (3.49E-05) \approx +$	$2.00E+01 (3.70E-03) \approx +$
F6	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00) \approx$	1.53E-02 (8.39E-02)≈≈	$0.00E+00 (0.00E+00) \approx \approx$
F7	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00) \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
F8	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00) \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
F9	1.09E+01 (1.21E+00)	$1.09E+01 (1.41E+00) \approx$	5.82E+00 (2.13E+00)++	$1.10E+01 (1.42E+00)\approx \approx$
F10	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00) \approx$	1.76E-12 (3.32E-13)——	1.58E-12 (6.29E-13)——
F11	8.81E+02 (1.30E+02)	$8.52E+02 (1.75E+02) \approx$	6.67E+02 (1.33E+02)++	6.37E+02 (1.62E+02)++
F12	4.73E-02 (6.91E-03)	4.98E-02 (9.68E-03)≈	2.88E-02 (1.96E-02)++	2.45E-02 (1.76E-02)++
F13	8.36E-02 (1.06E-02)	1.14E-01 (1.35E-02)—	1.03E-01 (1.23E-02)-+	1.02E-01 (1.38E-02)-+
F14	1.73E-01 (3.06E-02)	$1.70\text{E-}01 \ (1.81\text{E-}02) \approx$	1.79E-01 (1.78E-02)≈≈	$1.77E-01 (1.90E-02) \approx \approx$
F15	1.43E+00 (8.94E-02)	$1.41E+00 (1.13E-01) \approx$	1.72E+00 (2.16E-01)——	1.73E+00 (1.71E-01)——
F16	6.50E+00 (3.93E-01)	$6.52E+00 (5.66E-01) \approx$	7.25E+00 (6.74E-01)——	5.43E+00 (4.82E-01)++
F17	1.26E+02 (9.08E+01)	$8.12E+01 (4.86E+01) \approx$	4.41E+01 (2.35E+01)++	4.75E+01 (3.68E+01)++
F18	3.50E+00 (1.48E+00)	$2.78E+00 (1.72E+00) \approx$	$2.20E+00 (7.50E-01)+\approx$	1.77E+00 (6.01E-01)++
F19	2.04E+00 (8.16E-01)	$1.89E+00 (7.24E-01) \approx$	1.46E+00 (4.84E-01)++	1.23E+00 (6.41E-01)++
F20	1.16E+00 (3.05E-01)	$1.13E+00 (2.73E-01) \approx$	1.05E+00 (2.67E-01)≈≈	1.10E+00 (2.78E-01)≈≈
F21	5.39E+01 (5.69E+01)	$3.30E+01 (4.26E+01) \approx$	2.99E+00 (5.10E+00)++	2.34E+01 (4.39E+01)++
F22	3.62E+01 (3.96E+01)	$2.24E+01 (2.17E+01) \approx$	9.84E+00 (7.38E+00)++	6.41E+00 (6.79E+00)++
F23	2.00E+02 (0.00E+00)	$2.00E+02 (0.00E+00) \approx$	3.15E+02 (2.19E-13)——	3.15E+02 (2.38E-13)——
F24	2.00E+02 (0.00E+00)	$2.00E+02 (0.00E+00) \approx$	$2.01E+02 (5.33E+00) \approx \approx$	$2.00E+02 (1.47E-09) \approx \approx$
F25	2.00E+02 (0.00E+00)	$2.00E+02 (0.00E+00) \approx$	2.03E+02 (9.81E-03)——	2.03E+02 (2.68E-02)——
F26	1.00E+02 (1.04E-02)	1.00E+02 (1.46E-02)-	$1.00E+02 (1.49E-02) - \approx$	1.00E+02 (1.24E-02)-+
F27	2.03E+02 (1.83E+01)	$2.13E+02 (3.46E+01) \approx$	3.00E+02 (0.00E+00)	3.00E+02 (0.00E+00)——
F28	2.00E+02 (0.00E+00)	$2.00E+02 (0.00E+00) \approx$	8.08E+02 (1.31E+01)——	8.03E+02 (1.35E+01)——
F29	2.00E+02 (0.00E+00)	$2.00E+02 (0.00E+00) \approx$	7.14E+02 (3.46E-01)——	7.14E+02 (2.44E-01)——
F30	2.00E+02 (0.00E+00)	2.00E+02 (0.00E+00)≈	6.59E+02 (2.34E+02)——	8.77E+02 (2.19E+02)——
1.000.02	5.000.02	Individuals redistribution	5.00F.04	1.005.04
1.00E-02	5.00E-03	1.00E-03	5.00E-04	1.00E-04
$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
$2.00E+01 (5.75E-05)\approx +$	$2.00E+01 (5.21E-03) \approx +$	$2.00E+01 (8.11E-05)\approx +$	$2.00E+01 (1.40E-04) \approx +$	$2.00E+01 (4.29E-05) \approx +$
$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$
8.53E+00 (2.46E+00)++	1.02E+01 (1.71E+00)++	$1.03E+01 (1.78E+00) \approx +$	1.02E+01 (1.45E+00)++	9.82E+00 (1.58E+00)++
1.39E-12 (7.82E-13)——	4.61E-12 (1.59E-11)——	1.49E-03 (5.45E-03)——	1.39E-03 (5.28E-03)≈≈	1.39E-03 (5.28E-03)≈≈
5.95E+02 (1.83E+02)++	5.96E+02 (1.56E+02)++	6.03E+02 (1.66E+02)++	5.50E+02 (2.00E+02)++	6.09E+02 (1.81E+02)++
2.17E-02 (1.82E-02)++				1 49E 02 (1 20E 02)
	1.77E-02 (1.32E-02)++	3.31E-03 (5.65E-03)++	5.20E-03 (4.92E-03)++	1.48E-02 (1.30E-02)++
3.59E-02 (5.09E-03)++	3.76E-02 (5.00E-03)++	3.69E-02 (6.58E-03)++	3.69E-02 (6.27E-03)++	3.77E-02 (4.54E-03)++
2.50E-02 (4.61E-03)++	3.76E-02 (5.00E-03)++ 2.62E-02 (3.76E-03)++	3.69E-02 (6.58E-03)++ 2.57E-02 (4.86E-03)++	3.69E-02 (6.27E-03)++ 2.64E-02 (3.96E-03)++	3.77E-02 (4.54E-03)++ 2.64E-02 (4.21E-03)++
2.50E-02 (4.61E-03)++ 1.81E+00 (3.17E-01)	3.76E-02 (5.00E-03)++ 2.62E-02 (3.76E-03)++ 1.62E+00 (2.17E-01)	3.69E-02 (6.58E-03)++ 2.57E-02 (4.86E-03)++ 1.64E+00 (1.29E-01)	3.69E-02 (6.27E-03)++ 2.64E-02 (3.96E-03)++ 1.56E+00 (2.10E-01)	3.77E-02 (4.54E-03)++ 2.64E-02 (4.21E-03)++ 1.63E+00 (1.71E-01)
2.50E-02 (4.61E-03)++ 1.81E+00 (3.17E-01) 5.48E+00 (5.06E-01)++	3.76E-02 (5.00E-03)++ 2.62E-02 (3.76E-03)++ 1.62E+00 (2.17E-01) 5.50E+00 (5.77E-01)++	3.69E-02 (6.58E-03)++ 2.57E-02 (4.86E-03)++ 1.64E+00 (1.29E-01) 5.36E+00 (4.88E-01)++	3.69E-02 (6.27E-03)++ 2.64E-02 (3.96E-03)++ 1.56E+00 (2.10E-01) 5.54E+00 (5.06E-01)++	3.77E-02 (4.54E-03)++ 2.64E-02 (4.21E-03)++ 1.63E+00 (1.71E-01) 5.37E+00 (5.77E-01)++
$2.50\text{E}-02 (4.61\text{E}-03)++ \\ 1.81\text{E}+00 (3.17\text{E}-01) \\ 5.48\text{E}+00 (5.06\text{E}-01)++ \\ 1.01\text{E}+02 (7.59\text{E}+01) \approx \approx$	$3.76E-02 (5.00E-03)++$ $2.62E-02 (3.76E-03)++$ $1.62E+00 (2.17E-01)$ $5.50E+00 (5.77E-01)++$ $8.45E+01 (6.75E+01)+ \approx$	$3.69E-02 (6.58E-03)++$ $2.57E-02 (4.86E-03)++$ $1.64E+00 (1.29E-01)$ $5.36E+00 (4.88E-01)++$ $1.63E+02 (9.73E+01) \approx -$	$3.69E-02 (6.27E-03)++$ $2.64E-02 (3.96E-03)++$ $1.56E+00 (2.10E-01)$ $5.54E+00 (5.06E-01)++$ $1.56E+02 (1.02E+02) \approx -$	$3.77E-02 (4.54E-03)++$ $2.64E-02 (4.21E-03)++$ $1.63E+00 (1.71E-01)$ $5.37E+00 (5.77E-01)++$ $1.28E+02 (9.47E+01) \approx -$
2.50E-02 (4.61E-03)++ 1.81E+00 (3.17E-01) 5.48E+00 (5.06E-01)++ $1.01E+02 (7.59E+01)\approx \approx$ $4.12E+00 (1.80E+00)\approx -$	$3.76E-02 (5.00E-03)++$ $2.62E-02 (3.76E-03)++$ $1.62E+00 (2.17E-01)$ $5.50E+00 (5.77E-01)++$ $8.45E+01 (6.75E+01)+ \approx$ $4.11E+00 (1.78E+00) \approx -$	$3.69E-02 (6.58E-03)++$ $2.57E-02 (4.86E-03)++$ $1.64E+00 (1.29E-01)$ $5.36E+00 (4.88E-01)++$ $1.63E+02 (9.73E+01)\approx 3.54E+00 (1.50E+00)\approx \approx$	$3.69E-02 (6.27E-03)++$ $2.64E-02 (3.96E-03)++$ $1.56E+00 (2.10E-01)$ $5.54E+00 (5.06E-01)++$ $1.56E+02 (1.02E+02) \approx 4.38E+00 (1.73E+00) \approx -$	$3.77E-02 (4.54E-03)++$ $2.64E-02 (4.21E-03)++$ $1.63E+00 (1.71E-01)$ $5.37E+00 (5.77E-01)++$ $1.28E+02 (9.47E+01) \approx 4.28E+00 (1.86E+00) \approx -$
2.50E-02 (4.61E-03)++ 1.81E+00 (3.17E-01) − − 5.48E+00 (5.06E-01)++ 1.01E+02 (7.59E+01)≈≈ 4.12E+00 (1.80E+00)≈ − 1.61E+00 (8.70E-01)≈≈	$3.76E-02 (5.00E-03)++$ $2.62E-02 (3.76E-03)++$ $1.62E+00 (2.17E-01)$ $5.50E+00 (5.77E-01)++$ $8.45E+01 (6.75E+01)+ \approx$ $4.11E+00 (1.78E+00) \approx 1.50E+00 (5.39E-01)++$	$3.69E-02 (6.58E-03)++$ $2.57E-02 (4.86E-03)++$ $1.64E+00 (1.29E-01)$ $5.36E+00 (4.88E-01)++$ $1.63E+02 (9.73E+01)\approx 3.54E+00 (1.50E+00)\approx \approx$ $1.41E+00 (6.46E-01)++$	$\begin{array}{l} 3.69\text{E-}02\ (6.27\text{E-}03) + + \\ 2.64\text{E-}02\ (3.96\text{E-}03) + + \\ 1.56\text{E+}00\ (2.10\text{E-}01) \\ 5.54\text{E+}00\ (5.06\text{E-}01) + + \\ 1.56\text{E+}02\ (1.02\text{E+}02) \approx - \\ 4.38\text{E+}00\ (1.73\text{E+}00) \approx - \\ 1.41\text{E+}00\ (5.97\text{E-}01) + + \end{array}$	$3.77E-02 (4.54E-03)++$ $2.64E-02 (4.21E-03)++$ $1.63E+00 (1.71E-01)$ $5.37E+00 (5.77E-01)++$ $1.28E+02 (9.47E+01) \approx 4.28E+00 (1.86E+00) \approx 1.37E+00 (6.85E-01)++$
$2.50E-02 (4.61E-03)++$ $1.81E+00 (3.17E-01)$ $5.48E+00 (5.06E-01)++$ $1.01E+02 (7.59E+01)\approx\approx$ $4.12E+00 (1.80E+00)\approx 1.61E+00 (8.70E-01)\approx\approx$ $2.19E+00 (7.44E-01)$	$\begin{array}{l} 3.76\text{E-}02 \ (5.00\text{E-}03) + + \\ 2.62\text{E-}02 \ (3.76\text{E-}03) + + \\ 1.62\text{E+}00 \ (2.17\text{E-}01) \\ 5.50\text{E+}00 \ (5.77\text{E-}01) + + \\ 8.45\text{E+}01 \ (6.75\text{E+}01) + \approx \\ 4.11\text{E+}00 \ (1.78\text{E+}00) \approx - \\ 1.50\text{E+}00 \ (5.39\text{E-}01) + + \\ 2.12\text{E+}00 \ (9.55\text{E-}01) \\ \end{array}$	$\begin{array}{l} 3.69\text{E-}02 \ (6.58\text{E-}03) + + \\ 2.57\text{E-}02 \ (4.86\text{E-}03) + + \\ 1.64\text{E+}00 \ (1.29\text{E-}01) \\ 5.36\text{E+}00 \ (4.88\text{E-}01) + + \\ 1.63\text{E+}02 \ (9.73\text{E+}01) \approx - \\ 3.54\text{E+}00 \ (1.50\text{E+}00) \approx \approx \\ 1.41\text{E+}00 \ (6.46\text{E-}01) + + \\ 1.74\text{E+}00 \ (5.54\text{E-}01) \end{array}$	$\begin{array}{l} 3.69\text{E-}02\ (6.27\text{E-}03) + + \\ 2.64\text{E-}02\ (3.96\text{E-}03) + + \\ 1.56\text{E+}00\ (2.10\text{E-}01) \\ 5.54\text{E+}00\ (5.06\text{E-}01) + + \\ 1.56\text{E+}02\ (1.02\text{E+}02) \approx - \\ 4.38\text{E+}00\ (1.73\text{E+}00) \approx - \\ 1.41\text{E+}00\ (5.97\text{E-}01) + + \\ 1.64\text{E+}00\ (8.39\text{E-}01) \approx \end{array}$	$3.77E-02 (4.54E-03)++$ $2.64E-02 (4.21E-03)++$ $1.63E+00 (1.71E-01)$ $5.37E+00 (5.77E-01)++$ $1.28E+02 (9.47E+01) \approx 4.28E+00 (1.86E+00) \approx 1.37E+00 (6.85E-01)++$ $1.54E+00 (7.31E-01) \approx \approx$
$2.50E-02 (4.61E-03)++$ $1.81E+00 (3.17E-01)$ $5.48E+00 (5.06E-01)++$ $1.01E+02 (7.59E+01)\approx\approx$ $4.12E+00 (1.80E+00)\approx 1.61E+00 (8.70E-01)\approx\approx$ $2.19E+00 (7.44E-01)$ $6.66E+01 (6.70E+01)\approx\approx$	$\begin{array}{l} 3.76\text{E-}02 \ (5.00\text{E-}03) + + \\ 2.62\text{E-}02 \ (3.76\text{E-}03) + + \\ 1.62\text{E+}00 \ (2.17\text{E-}01) \\ 5.50\text{E+}00 \ (5.77\text{E-}01) + + \\ 8.45\text{E+}01 \ (6.75\text{E+}01) + \approx \\ 4.11\text{E+}00 \ (1.78\text{E+}00) \approx - \\ 1.50\text{E+}00 \ (5.39\text{E-}01) + + \\ 2.12\text{E+}00 \ (9.55\text{E-}01) \\ 8.95\text{E+}01 \ (9.23\text{E+}01) \approx \end{array}$	$\begin{array}{l} 3.69\text{E-}02 \ (6.58\text{E-}03) + + \\ 2.57\text{E-}02 \ (4.86\text{E-}03) + + \\ 1.64\text{E+}00 \ (1.29\text{E-}01) \\ 5.36\text{E+}00 \ (4.88\text{E-}01) + + \\ 1.63\text{E+}02 \ (9.73\text{E+}01) \approx - \\ 3.54\text{E+}00 \ (1.50\text{E+}00) \approx \approx \\ 1.41\text{E+}00 \ (6.46\text{E-}01) + + \\ 1.74\text{E+}00 \ (5.54\text{E-}01) \\ 6.12\text{E+}01 \ (6.80\text{E+}01) \approx \approx \\ \end{array}$	$\begin{array}{l} 3.69\text{E-}02\ (6.27\text{E-}03) + + \\ 2.64\text{E-}02\ (3.96\text{E-}03) + + \\ 1.56\text{E+}00\ (2.10\text{E-}01) \\ 5.54\text{E+}00\ (5.06\text{E-}01) + + \\ 1.56\text{E+}02\ (1.02\text{E+}02) \approx - \\ 4.38\text{E+}00\ (1.73\text{E+}00) \approx - \\ 1.41\text{E+}00\ (5.97\text{E-}01) + + \\ 1.64\text{E+}00\ (8.39\text{E-}01) \approx \approx \\ 7.98\text{E+}01\ (8.16\text{E+}01) \approx \approx \\ \end{array}$	$3.77E-02 (4.54E-03)++$ $2.64E-02 (4.21E-03)++$ $1.63E+00 (1.71E-01)$ $5.37E+00 (5.77E-01)++$ $1.28E+02 (9.47E+01) \approx 4.28E+00 (1.86E+00) \approx 1.37E+00 (6.85E-01)++$ $1.54E+00 (7.31E-01) \approx \approx$ $7.00E+01 (6.81E+01) \approx \approx$
$\begin{array}{l} 2.50\text{E-}02\ (4.61\text{E-}03) + + \\ 1.81\text{E+}00\ (3.17\text{E-}01) \\ 5.48\text{E+}00\ (5.06\text{E-}01) + + \\ 1.01\text{E+}02\ (7.59\text{E+}01) \approx \approx \\ 4.12\text{E+}00\ (1.80\text{E+}00) \approx - \\ 1.61\text{E+}00\ (8.70\text{E-}01) \approx \approx \\ 2.19\text{E+}00\ (7.44\text{E-}01) \\ 6.66\text{E+}01\ (6.70\text{E+}01) \approx \approx \\ 4.01\text{E+}00\ (6.73\text{E+}00) + + \\ \end{array}$	$3.76E-02 (5.00E-03)++$ $2.62E-02 (3.76E-03)++$ $1.62E+00 (2.17E-01)$ $5.50E+00 (5.77E-01)++$ $8.45E+01 (6.75E+01)+\approx$ $4.11E+00 (1.78E+00)\approx 1.50E+00 (5.39E-01)++$ $2.12E+00 (9.55E-01)-=$ $8.95E+01 (9.23E+01)\approx \approx$ $1.04E+01 (9.84E+00)++$	$3.69E-02 (6.58E-03)++$ $2.57E-02 (4.86E-03)++$ $1.64E+00 (1.29E-01)$ $5.36E+00 (4.88E-01)++$ $1.63E+02 (9.73E+01)\approx 3.54E+00 (1.50E+00)\approx \approx$ $1.41E+00 (6.46E-01)++$ $1.74E+00 (5.54E-01)= \approx$ $6.12E+01 (6.80E+01)\approx \approx$ $7.41E+00 (8.56E+00)++$	$\begin{array}{l} 3.69\text{E-}02(6.27\text{E-}03) + + \\ 2.64\text{E-}02(3.96\text{E-}03) + + \\ 1.56\text{E+}00(2.10\text{E-}01) \\ 5.54\text{E+}00(5.06\text{E-}01) + + \\ 1.56\text{E+}02(1.02\text{E+}02) \approx - \\ 4.38\text{E+}00(1.73\text{E+}00) \approx - \\ 1.41\text{E+}00(5.97\text{E-}01) + + \\ 1.64\text{E+}00(8.39\text{E-}01) \approx \approx \\ 7.98\text{E+}01(8.16\text{E+}01) \approx \approx \\ 9.41\text{E+}00(9.41\text{E+}00) + + \\ \end{array}$	$\begin{array}{l} 3.77\text{E-}02 \ (4.54\text{E-}03) + + \\ 2.64\text{E-}02 \ (4.21\text{E-}03) + + \\ 1.63\text{E+}00 \ (1.71\text{E-}01) \\ 5.37\text{E+}00 \ (5.77\text{E-}01) + + \\ 1.28\text{E+}02 \ (9.47\text{E+}01) \approx - \\ 4.28\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.37\text{E+}00 \ (6.85\text{E-}01) + + \\ 1.54\text{E+}00 \ (7.31\text{E-}01) \approx \\ 7.00\text{E+}01 \ (6.81\text{E+}01) \approx \\ 8.03\text{E+}00 \ (9.21\text{E+}00) + + \\ \end{array}$
$\begin{array}{l} 2.50\text{E-}02\ (4.61\text{E-}03) + + \\ 1.81\text{E+}00\ (3.17\text{E-}01) \\ 5.48\text{E+}00\ (5.06\text{E-}01) + + \\ 1.01\text{E+}02\ (7.59\text{E+}01) \approx \approx \\ 4.12\text{E+}00\ (1.80\text{E+}00) \approx - \\ 1.61\text{E+}00\ (8.70\text{E-}01) \approx \approx \\ 2.19\text{E+}00\ (7.44\text{E-}01) \\ 6.66\text{E+}01\ (6.70\text{E+}01) \approx \approx \\ 4.01\text{E+}00\ (6.73\text{E+}00) + + \\ 3.15\text{E+}02\ (1.96\text{E-}13) \\ \end{array}$	$3.76E-02 (5.00E-03)++$ $2.62E-02 (3.76E-03)++$ $1.62E+00 (2.17E-01)$ $5.50E+00 (5.77E-01)++$ $8.45E+01 (6.75E+01)+ \approx$ $4.11E+00 (1.78E+00) \approx 1.50E+00 (5.39E-01)++$ $2.12E+00 (9.55E-01)$ $8.95E+01 (9.23E+01) \approx \approx$ $1.04E+01 (9.84E+00)++$ $3.15E+02 (1.88E-13)$	$3.69E-02 (6.58E-03)++$ $2.57E-02 (4.86E-03)++$ $1.64E+00 (1.29E-01)$ $5.36E+00 (4.88E-01)++$ $1.63E+02 (9.73E+01)\approx 3.54E+00 (1.50E+00)\approx \approx$ $1.41E+00 (6.46E-01)++$ $1.74E+00 (5.54E-01)$ $6.12E+01 (6.80E+01)\approx \approx$ $7.41E+00 (8.56E+00)++$ $3.08E+02 (2.92E+01)$	$\begin{array}{l} 3.69\text{E-}02(6.27\text{E-}03) + + \\ 2.64\text{E-}02(3.96\text{E-}03) + + \\ 1.56\text{E-}00(2.10\text{E-}01) \\ 5.54\text{E+}00(5.06\text{E-}01) + + \\ 1.56\text{E+}02(1.02\text{E+}02) \approx - \\ 4.38\text{E+}00(1.73\text{E+}00) \approx - \\ 1.41\text{E+}00(5.97\text{E-}01) + + \\ 1.64\text{E+}00(8.39\text{E-}01) \approx \approx \\ 7.98\text{E+}01(8.16\text{E+}01) \approx \approx \\ 9.41\text{E+}00(9.41\text{E+}00) + + \\ 3.08\text{E+}02(2.92\text{E+}01) \\ \end{array}$	$\begin{array}{l} 3.77\text{E-}02 \ (4.54\text{E-}03) + + \\ 2.64\text{E-}02 \ (4.21\text{E-}03) + + \\ 1.63\text{E+}00 \ (1.71\text{E-}01) \\ 5.37\text{E+}00 \ (5.77\text{E-}01) + + \\ 1.28\text{E+}02 \ (9.47\text{E+}01) \approx - \\ 4.28\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.37\text{E+}00 \ (6.85\text{E-}01) + + \\ 1.54\text{E+}00 \ (7.31\text{E-}01) \approx \approx \\ 7.00\text{E+}01 \ (6.81\text{E+}01) \approx \approx \\ 8.03\text{E+}00 \ (9.21\text{E+}00) + + \\ 3.11\text{E+}02 \ (2.10\text{E+}01) \\ \end{array}$
$\begin{array}{l} 2.50\text{E-}02\ (4.61\text{E-}03) + + \\ 1.81\text{E+}00\ (3.17\text{E-}01) \\ 5.48\text{E+}00\ (5.06\text{E-}01) + + \\ 1.01\text{E+}02\ (7.59\text{E+}01) \approx \approx \\ 4.12\text{E+}00\ (1.80\text{E+}00) \approx - \\ 1.61\text{E+}00\ (8.70\text{E-}01) \approx \approx \\ 2.19\text{E+}00\ (7.44\text{E-}01) \\ 6.66\text{E+}01\ (6.70\text{E+}01) \approx \approx \\ 4.01\text{E+}00\ (6.73\text{E+}00) + + \\ 3.15\text{E+}02\ (1.96\text{E-}13) \\ 2.00\text{E+}02\ (1.56\text{E-}10) \approx \approx \\ \end{array}$	$\begin{array}{l} 3.76\text{E-}02 \ (5.00\text{E-}03) + + \\ 2.62\text{E-}02 \ (3.76\text{E-}03) + + \\ 1.62\text{E+}00 \ (2.17\text{E-}01) \\ 5.50\text{E+}00 \ (5.77\text{E-}01) + + \\ 8.45\text{E+}01 \ (6.75\text{E+}01) + \approx \\ 4.11\text{E+}00 \ (1.78\text{E+}00) \approx - \\ 1.50\text{E+}00 \ (5.39\text{E-}01) + + \\ 2.12\text{E+}00 \ (9.55\text{E-}01) \\ 8.95\text{E+}01 \ (9.23\text{E+}01) \approx \\ 1.04\text{E+}01 \ (9.84\text{E+}00) + + \\ 3.15\text{E+}02 \ (1.88\text{E-}13) \\ 2.00\text{E+}02 \ (1.48\text{E-}10) \approx \end{array}$	$\begin{array}{l} 3.69\text{E-}02\ (6.58\text{E-}03) + + \\ 2.57\text{E-}02\ (4.86\text{E-}03) + + \\ 1.64\text{E+}00\ (1.29\text{E-}01) \\ 5.36\text{E+}00\ (4.88\text{E-}01) + + \\ 1.63\text{E+}02\ (9.73\text{E+}01) \approx - \\ 3.54\text{E+}00\ (1.50\text{E+}00) \approx \approx \\ 1.41\text{E+}00\ (6.46\text{E-}01) + + \\ 1.74\text{E+}00\ (5.54\text{E-}01) \\ 6.12\text{E+}01\ (6.80\text{E+}01) \approx \approx \\ 7.41\text{E+}00\ (8.56\text{E+}00) + + \\ 3.08\text{E+}02\ (2.92\text{E+}01) \\ 2.00\text{E+}02\ (3.79\text{E-}10) \approx \approx \\ \end{array}$	$\begin{array}{l} 3.69\text{E-}02 \ (6.27\text{E-}03) + + \\ 2.64\text{E-}02 \ (3.96\text{E-}03) + + \\ 1.56\text{E+}00 \ (2.10\text{E-}01) \\ 5.54\text{E+}00 \ (5.06\text{E-}01) + + \\ 1.56\text{E+}02 \ (1.02\text{E+}02) \approx - \\ 4.38\text{E+}00 \ (1.73\text{E+}00) \approx - \\ 1.41\text{E+}00 \ (5.97\text{E-}01) + + \\ 1.64\text{E+}00 \ (8.39\text{E-}01) \approx \approx \\ 7.98\text{E+}01 \ (8.16\text{E+}01) \approx \approx \\ 9.41\text{E+}00 \ (9.41\text{E+}00) + + \\ 3.08\text{E+}02 \ (2.92\text{E+}01) \\ 2.00\text{E+}02 \ (4.26\text{E-}07) \approx \approx \\ \end{array}$	$\begin{array}{l} 3.77\text{E-}02 \ (4.54\text{E-}03) + + \\ 2.64\text{E-}02 \ (4.21\text{E-}03) + + \\ 1.63\text{E+}00 \ (1.71\text{E-}01) \\ 5.37\text{E+}00 \ (5.77\text{E-}01) + + \\ 1.28\text{E+}02 \ (9.47\text{E+}01) \approx - \\ 4.28\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.37\text{E+}00 \ (6.85\text{E-}01) + + \\ 1.54\text{E+}00 \ (7.31\text{E-}01) \approx \approx \\ 7.00\text{E+}01 \ (6.81\text{E+}01) \approx \approx \\ 8.03\text{E+}00 \ (9.21\text{E+}00) + + \\ 3.11\text{E+}02 \ (2.10\text{E+}01) - \\ 2.00\text{E+}02 \ (7.70\text{E-}10) \approx \approx \\ \end{array}$
$\begin{array}{l} 2.50\text{E-}02\ (4.61\text{E-}03) + + \\ 1.81\text{E+}00\ (3.17\text{E-}01) \\ 5.48\text{E+}00\ (5.06\text{E-}01) + + \\ 1.01\text{E+}02\ (7.59\text{E+}01) \approx \approx \\ 4.12\text{E+}00\ (1.80\text{E+}00) \approx - \\ 1.61\text{E+}00\ (8.70\text{E-}01) \approx \approx \\ 2.19\text{E+}00\ (7.44\text{E-}01) \\ 6.66\text{E+}01\ (6.70\text{E+}01) \approx \approx \\ 4.01\text{E+}00\ (6.73\text{E+}00) + + \\ 3.15\text{E+}02\ (1.96\text{E-}13) \\ 2.00\text{E+}02\ (1.56\text{E-}10) \approx \approx \\ 2.03\text{E+}02\ (3.59\text{E-}02) \\ \end{array}$	$\begin{array}{l} 3.76\text{E-}02 \ (5.00\text{E-}03) + + \\ 2.62\text{E-}02 \ (3.76\text{E-}03) + + \\ 1.62\text{E+}00 \ (2.17\text{E-}01) \\ 5.50\text{E+}00 \ (5.77\text{E-}01) + + \\ 8.45\text{E+}01 \ (6.75\text{E+}01) + \approx \\ 4.11\text{E+}00 \ (1.78\text{E+}00) \approx - \\ 1.50\text{E+}00 \ (5.39\text{E-}01) + + \\ 2.12\text{E+}00 \ (9.55\text{E-}01) \\ 8.95\text{E+}01 \ (9.23\text{E+}01) \approx \approx \\ 1.04\text{E+}01 \ (9.84\text{E+}00) + + \\ 3.15\text{E+}02 \ (1.88\text{E-}13) \\ 2.00\text{E+}02 \ (1.48\text{E-}10) \approx \approx \\ 2.03\text{E+}02 \ (3.40\text{E-}02) \\ \end{array}$	$\begin{array}{l} 3.69\text{E-}02\ (6.58\text{E-}03) + + \\ 2.57\text{E-}02\ (4.86\text{E-}03) + + \\ 1.64\text{E+}00\ (1.29\text{E-}01) \\ 5.36\text{E+}00\ (4.88\text{E-}01) + + \\ 1.63\text{E+}02\ (9.73\text{E+}01) \approx - \\ 3.54\text{E+}00\ (1.50\text{E+}00) \approx \approx \\ 1.41\text{E+}00\ (6.46\text{E-}01) + + \\ 1.74\text{E+}00\ (5.54\text{E-}01) \\ 6.12\text{E+}01\ (6.80\text{E+}01) \approx \approx \\ 7.41\text{E+}00\ (8.56\text{E+}00) + + \\ 3.08\text{E+}02\ (2.92\text{E+}01) \\ 2.00\text{E+}02\ (3.79\text{E-}10) \approx \approx \\ 2.01\text{E+}02\ (1.23\text{E+}00) \\ \end{array}$	$\begin{array}{l} 3.69\text{E-}02(6.27\text{E-}03) + + \\ 2.64\text{E-}02(3.96\text{E-}03) + + \\ 1.56\text{E+}00(2.10\text{E-}01) \\ 5.54\text{E+}00(5.06\text{E-}01) + + \\ 1.56\text{E+}02(1.02\text{E+}02) \approx - \\ 4.38\text{E+}00(1.73\text{E+}00) \approx - \\ 1.41\text{E+}00(5.97\text{E-}01) + + \\ 1.64\text{E+}00(8.39\text{E-}01) \approx \approx \\ 7.98\text{E+}01(8.16\text{E+}01) \approx \approx \\ 9.41\text{E+}00(9.41\text{E+}00) + + \\ 3.08\text{E+}02(2.92\text{E+}01) \\ 2.00\text{E+}02(4.26\text{E-}07) \approx \approx \\ 2.01\text{E+}02(1.29\text{E+}00) \\ \end{array}$	$\begin{array}{l} 3.77\text{E-}02 \ (4.54\text{E-}03) + + \\ 2.64\text{E-}02 \ (4.21\text{E-}03) + + \\ 1.63\text{E+}00 \ (1.71\text{E-}01) \\ 5.37\text{E+}00 \ (5.77\text{E-}01) + + \\ 1.28\text{E+}02 \ (9.47\text{E+}01) \approx - \\ 4.28\text{E+}00 \ (1.86\text{E+}00) \approx - \\ 1.37\text{E+}00 \ (6.85\text{E-}01) + + \\ 1.54\text{E+}00 \ (7.31\text{E-}01) \approx \approx \\ 7.00\text{E+}01 \ (6.81\text{E+}01) \approx \approx \\ 8.03\text{E+}00 \ (9.21\text{E+}00) + + \\ 3.11\text{E+}02 \ (2.10\text{E+}01) \\ 2.00\text{E+}02 \ (7.70\text{E-}10) \approx \approx \\ 2.01\text{E+}02 \ (1.26\text{E+}00) \\ \end{array}$
$\begin{array}{l} 2.50\text{E-}02\ (4.61\text{E-}03) + + \\ 1.81\text{E+}00\ (3.17\text{E-}01) \\ 5.48\text{E+}00\ (5.06\text{E-}01) + + \\ 1.01\text{E+}02\ (7.59\text{E+}01) \approx \approx \\ 4.12\text{E+}00\ (1.80\text{E+}00) \approx - \\ 1.61\text{E+}00\ (8.70\text{E-}01) \approx \approx \\ 2.19\text{E+}00\ (7.44\text{E-}01) \\ 6.66\text{E+}01\ (6.70\text{E+}01) \approx \approx \\ 4.01\text{E+}00\ (6.73\text{E+}00) + + \\ 3.15\text{E+}02\ (1.96\text{E-}13) \\ 2.00\text{E+}02\ (1.56\text{E-}10) \approx \approx \\ 2.03\text{E+}02\ (3.59\text{E-}02) \\ 1.00\text{E+}02\ (4.30\text{E-}03) + + \\ \end{array}$	$\begin{array}{l} 3.76\text{E-}02 \ (5.00\text{E-}03) + + \\ 2.62\text{E-}02 \ (3.76\text{E-}03) + + \\ 1.62\text{E+}00 \ (2.17\text{E-}01) \\ 5.50\text{E+}00 \ (5.77\text{E-}01) + + \\ 8.45\text{E+}01 \ (6.75\text{E+}01) + \approx \\ 4.11\text{E+}00 \ (1.78\text{E+}00) \approx - \\ 1.50\text{E+}00 \ (5.39\text{E-}01) + - \\ 2.12\text{E+}00 \ (9.55\text{E-}01) \\ 8.95\text{E+}01 \ (9.23\text{E+}01) \approx \approx \\ 1.04\text{E+}01 \ (9.84\text{E+}00) + + \\ 3.15\text{E+}02 \ (1.88\text{E-}13) \\ 2.00\text{E+}02 \ (1.48\text{E-}10) \approx \approx \\ 2.03\text{E+}02 \ (3.40\text{E-}02) \\ 1.00\text{E+}02 \ (4.48\text{E-}03) + + \\ \end{array}$	$\begin{array}{l} 3.69\text{E-}02 \ (6.58\text{E-}03) + + \\ 2.57\text{E-}02 \ (4.86\text{E-}03) + + \\ 1.64\text{E+}00 \ (1.29\text{E-}01) \\ 5.36\text{E+}00 \ (4.88\text{E-}01) + + \\ 1.63\text{E+}02 \ (9.73\text{E+}01) \approx - \\ 3.54\text{E+}00 \ (1.50\text{E+}00) \approx \approx \\ 1.41\text{E+}00 \ (6.46\text{E-}01) + + \\ 1.74\text{E+}00 \ (5.54\text{E-}01) \\ 6.12\text{E+}01 \ (6.80\text{E+}01) \approx \approx \\ 7.41\text{E+}00 \ (8.56\text{E+}00) + + \\ 3.08\text{E+}02 \ (2.92\text{E+}01) \\ 2.00\text{E+}02 \ (3.79\text{E-}10) \approx \approx \\ 2.01\text{E+}02 \ (1.23\text{E+}00) \\ 1.00\text{E+}02 \ (4.83\text{E-}03) + + \\ \end{array}$	$\begin{array}{l} 3.69\text{E-}02(6.27\text{E-}03) + + \\ 2.64\text{E-}02(3.96\text{E-}03) + + \\ 1.56\text{E+}00(2.10\text{E-}01) \\ 5.54\text{E+}00(5.06\text{E-}01) + + \\ 1.56\text{E+}02(1.02\text{E+}02) \approx - \\ 4.38\text{E+}00(1.73\text{E+}00) \approx - \\ 1.41\text{E+}00(5.97\text{E-}01) + + \\ 1.64\text{E+}00(8.39\text{E-}01) \approx \approx \\ 7.98\text{E+}01(8.16\text{E+}01) \approx \approx \\ 9.41\text{E+}00(9.41\text{E+}00) + + \\ 3.08\text{E+}02(2.92\text{E+}01) \\ 2.00\text{E+}02(4.26\text{E-}07) \approx \approx \\ 2.01\text{E+}02(1.29\text{E+}00) \\ 1.00\text{E+}02(3.40\text{E-}03) + + \\ \end{array}$	$\begin{array}{l} 3.77\text{E}\text{-}02 \ (4.54\text{E}\text{-}03) + + \\ 2.64\text{E}\text{-}02 \ (4.21\text{E}\text{-}03) + + \\ 1.63\text{E}\text{+}00 \ (1.71\text{E}\text{-}01) \\ 5.37\text{E}\text{+}00 \ (5.77\text{E}\text{-}01) + + \\ 1.28\text{E}\text{+}02 \ (9.47\text{E}\text{+}01) \approx - \\ 4.28\text{E}\text{+}00 \ (1.86\text{E}\text{+}00) \approx - \\ 1.37\text{E}\text{+}00 \ (6.85\text{E}\text{-}01) + + \\ 1.54\text{E}\text{+}00 \ (7.31\text{E}\text{-}01) \approx \approx \\ 7.00\text{E}\text{+}01 \ (6.81\text{E}\text{+}01) \approx \approx \\ 8.03\text{E}\text{+}00 \ (9.21\text{E}\text{+}00) + + \\ 3.11\text{E}\text{+}02 \ (2.10\text{E}\text{+}01) \\ 2.00\text{E}\text{+}02 \ (7.70\text{E}\text{-}10) \approx \approx \\ 2.01\text{E}\text{+}02 \ (4.66\text{E}\text{-}03) + + \\ \end{array}$
$\begin{array}{l} 2.50\text{E-}02 \ (4.61\text{E-}03) + + \\ 1.81\text{E+}00 \ (3.17\text{E-}01) \\ 5.48\text{E+}00 \ (5.06\text{E-}01) + + \\ 1.01\text{E+}02 \ (7.59\text{E+}01) \approx \approx \\ 4.12\text{E+}00 \ (1.80\text{E+}00) \approx - \\ 1.61\text{E+}00 \ (8.70\text{E-}01) \approx \approx \\ 2.19\text{E+}00 \ (7.44\text{E-}01) \\ 6.66\text{E+}01 \ (6.70\text{E+}01) \approx \approx \\ 4.01\text{E+}00 \ (6.73\text{E+}00) + + \\ 3.15\text{E+}02 \ (1.96\text{E-}13) \\ 2.00\text{E+}02 \ (1.56\text{E-}10) \approx \approx \\ 2.03\text{E+}02 \ (3.59\text{E-}02) \\ 1.00\text{E+}02 \ (4.30\text{E-}03) + + \\ 3.00\text{E+}02 \ (0.00\text{E+}00) \\ \end{array}$	$\begin{array}{l} 3.76\text{E-}02 \ (5.00\text{E-}03) + + \\ 2.62\text{E-}02 \ (3.76\text{E-}03) + + \\ 1.62\text{E+}00 \ (2.17\text{E-}01) \\ 5.50\text{E+}00 \ (5.77\text{E-}01) + + \\ 8.45\text{E+}01 \ (6.75\text{E+}01) + \approx \\ 4.11\text{E+}00 \ (1.78\text{E+}00) \approx - \\ 1.50\text{E+}00 \ (5.39\text{E-}01) + + \\ 2.12\text{E+}00 \ (9.53\text{E-}01) \\ 8.95\text{E+}01 \ (9.23\text{E+}01) \approx \approx \\ 1.04\text{E+}01 \ (9.84\text{E+}00) + + \\ 3.15\text{E+}02 \ (1.88\text{E-}13) \\ 2.00\text{E+}02 \ (1.48\text{E-}10) \approx \approx \\ 2.03\text{E+}02 \ (3.40\text{E-}02) \\ 1.00\text{E+}02 \ (4.48\text{E-}03) + + \\ 3.00\text{E+}02 \ (0.00\text{E+}00) \\ \end{array}$	$\begin{array}{l} 3.69\text{E-}02 \ (6.58\text{E-}03) + + \\ 2.57\text{E-}02 \ (4.86\text{E-}03) + + \\ 1.64\text{E+}00 \ (1.29\text{E-}01) \\ 5.36\text{E+}00 \ (4.88\text{E-}01) + + \\ 1.63\text{E+}02 \ (9.73\text{E+}01) \approx - \\ 3.54\text{E+}00 \ (1.50\text{E+}00) \approx \approx \\ 1.41\text{E+}00 \ (6.46\text{E-}01) + + \\ 1.74\text{E+}00 \ (5.54\text{E-}01) \\ 6.12\text{E+}01 \ (6.80\text{E+}01) \approx \approx \\ 7.41\text{E+}00 \ (8.56\text{E+}00) + + \\ 3.08\text{E+}02 \ (2.92\text{E+}01) \\ 2.00\text{E+}02 \ (1.23\text{E+}00) \\ 1.00\text{E+}02 \ (4.83\text{E-}03) + + \\ 2.00\text{E+}02 \ (1.45\text{E-}13) \approx \approx \\ \end{array}$	$\begin{array}{l} 3.69\text{E-}02(6.27\text{E-}03) + + \\ 2.64\text{E-}02(3.96\text{E-}03) + + \\ 1.56\text{E+}00(2.10\text{E-}01) \\ 5.54\text{E+}00(5.06\text{E-}01) + + \\ 1.56\text{E+}02(1.02\text{E+}02) \approx - \\ 4.38\text{E+}00(1.73\text{E+}00) \approx - \\ 1.41\text{E+}00(5.97\text{E-}01) + + \\ 1.64\text{E+}00(8.39\text{E-}01) \approx \approx \\ 7.98\text{E+}01(8.16\text{E+}01) \approx \approx \\ 9.41\text{E+}00(9.41\text{E+}00) + + \\ 3.08\text{E+}02(2.92\text{E+}01) \\ 2.00\text{E+}02(4.26\text{E-}07) \approx \\ 2.01\text{E+}02(1.29\text{E+}00) \\ 1.00\text{E+}02(3.40\text{E-}03) + + \\ 2.00\text{E+}02(1.45\text{E-}13) \approx \approx \\ \end{array}$	$\begin{array}{l} 3.77\text{E}\text{-}02 \ (4.54\text{E}\text{-}03) + + \\ 2.64\text{E}\text{-}02 \ (4.21\text{E}\text{-}03) + + \\ 1.63\text{E}\text{+}00 \ (1.71\text{E}\text{-}01) \\ 5.37\text{E}\text{+}00 \ (5.77\text{E}\text{-}01) + + \\ 1.28\text{E}\text{+}02 \ (9.47\text{E}\text{+}01) \approx - \\ 4.28\text{E}\text{+}00 \ (1.86\text{E}\text{+}00) \approx - \\ 1.37\text{E}\text{+}00 \ (6.85\text{E}\text{-}01) + + \\ 1.54\text{E}\text{+}00 \ (7.31\text{E}\text{-}01) \approx \approx \\ 7.00\text{E}\text{+}01 \ (6.81\text{E}\text{+}01) \approx \approx \\ 8.03\text{E}\text{+}00 \ (9.21\text{E}\text{+}00) + + \\ 3.11\text{E}\text{+}02 \ (2.10\text{E}\text{+}01) \\ 2.00\text{E}\text{+}02 \ (7.70\text{E}\text{-}10) \approx \approx \\ 2.01\text{E}\text{+}02 \ (4.66\text{E}\text{-}03) + + \\ 2.00\text{E}\text{+}02 \ (4.66\text{E}\text{-}03) + + \\ 2.00\text{E}\text{+}02 \ (1.45\text{E}\text{-}13) \approx \approx \\ \end{array}$
$\begin{array}{l} 2.50\text{E-}02 \ (4.61\text{E-}03) + + \\ 1.81\text{E+}00 \ (3.17\text{E-}01) \\ 5.48\text{E+}00 \ (5.06\text{E-}01) + + \\ 1.01\text{E+}02 \ (7.59\text{E+}01) \approx \approx \\ 4.12\text{E+}00 \ (1.80\text{E+}00) \approx - \\ 1.61\text{E+}00 \ (8.70\text{E-}01) \approx \approx \\ 2.19\text{E+}00 \ (7.44\text{E-}01) \\ 6.66\text{E+}01 \ (6.70\text{E+}01) \approx \approx \\ 4.01\text{E+}00 \ (6.73\text{E+}00) + + \\ 3.15\text{E+}02 \ (1.96\text{E-}13) \\ 2.00\text{E+}02 \ (1.56\text{E-}10) \approx \approx \\ 2.03\text{E+}02 \ (3.59\text{E-}02) \\ 1.00\text{E+}02 \ (4.30\text{E-}03) + + \\ 3.00\text{E+}02 \ (0.00\text{E+}00) \\ 8.24\text{E+}02 \ (1.65\text{E+}01) \\ \end{array}$	$\begin{array}{l} 3.76\text{E-}02 \ (5.00\text{E-}03) + + \\ 2.62\text{E-}02 \ (3.76\text{E-}03) + + \\ 1.62\text{E+}00 \ (2.17\text{E-}01) \\ 5.50\text{E+}00 \ (5.77\text{E-}01) + + \\ 8.45\text{E+}01 \ (6.75\text{E+}01) + \approx \\ 4.11\text{E+}00 \ (1.78\text{E+}00) \approx - \\ 1.50\text{E+}00 \ (5.39\text{E-}01) + + \\ 2.12\text{E+}00 \ (9.55\text{E-}01) \\ 8.95\text{E+}01 \ (9.23\text{E+}01) \approx \approx \\ 1.04\text{E+}01 \ (9.84\text{E+}00) + + \\ 3.15\text{E+}02 \ (1.88\text{E-}13) \\ 2.00\text{E+}02 \ (1.48\text{E-}10) \approx \approx \\ 2.03\text{E+}02 \ (3.40\text{E-}02) \\ 1.00\text{E+}02 \ (4.48\text{E-}03) + + \\ 3.00\text{E+}02 \ (0.00\text{E+}00) \\ 8.33\text{E+}02 \ (1.63\text{E+}01) \\ \end{array}$	$3.69E-02 (6.58E-03)++$ $2.57E-02 (4.86E-03)++$ $1.64E+00 (1.29E-01)$ $5.36E+00 (4.88E-01)++$ $1.63E+02 (9.73E+01)\approx 3.54E+00 (1.50E+00)\approx\approx$ $1.41E+00 (6.46E-01)++$ $1.74E+00 (5.54E-01)$ $6.12E+01 (6.80E+01)\approx\approx$ $7.41E+00 (8.56E+00)++$ $3.08E+02 (2.92E+01)$ $2.00E+02 (3.79E-10)\approx\approx$ $2.01E+02 (1.23E+00)$ $1.00E+02 (4.83E-03)++$ $2.00E+02 (1.45E-13)\approx\approx$ $7.93E+02 (1.63E+02)$	$\begin{array}{l} 3.69\text{E-}02 \ (6.27\text{E-}03) + + \\ 2.64\text{E-}02 \ (3.96\text{E-}03) + + \\ 1.56\text{E+}00 \ (2.10\text{E-}01) \\ 5.54\text{E+}00 \ (5.06\text{E-}01) + + \\ 1.56\text{E+}02 \ (1.02\text{E+}02) \approx - \\ 4.38\text{E+}00 \ (1.73\text{E+}00) \approx - \\ 1.41\text{E+}00 \ (5.97\text{E-}01) + + \\ 1.64\text{E+}00 \ (8.39\text{E-}01) \approx \approx \\ 7.98\text{E+}01 \ (8.16\text{E+}01) \approx \approx \\ 9.41\text{E+}00 \ (9.41\text{E+}00) + + \\ 3.08\text{E+}02 \ (2.92\text{E+}01) \\ 2.00\text{E+}02 \ (4.26\text{E-}07) \approx \approx \\ 2.01\text{E+}02 \ (1.29\text{E+}00) \\ 1.00\text{E+}02 \ (3.40\text{E-}03) + + \\ 2.00\text{E+}02 \ (1.45\text{E-}13) \approx \approx \\ 7.73\text{E+}02 \ (1.95\text{E+}02) \end{array}$	$\begin{array}{l} 3.77\text{E}\text{-}02 \ (4.54\text{E}\text{-}03) + + \\ 2.64\text{E}\text{-}02 \ (4.21\text{E}\text{-}03) + + \\ 1.63\text{E}\text{+}00 \ (1.71\text{E}\text{-}01) \\ 5.37\text{E}\text{+}00 \ (5.77\text{E}\text{-}01) + + \\ 1.28\text{E}\text{+}02 \ (9.47\text{E}\text{+}01) \approx - \\ 4.28\text{E}\text{+}00 \ (1.86\text{E}\text{+}00) \approx - \\ 1.37\text{E}\text{+}00 \ (6.85\text{E}\text{-}01) + + \\ 1.54\text{E}\text{+}00 \ (7.31\text{E}\text{-}01) \approx \approx \\ 7.00\text{E}\text{+}01 \ (6.81\text{E}\text{+}01) \approx \approx \\ 8.03\text{E}\text{+}00 \ (9.21\text{E}\text{+}00) + + \\ 3.11\text{E}\text{+}02 \ (2.10\text{E}\text{+}01) \\ 2.00\text{E}\text{+}02 \ (7.70\text{E}\text{-}10) \approx \approx \\ 2.01\text{E}\text{+}02 \ (1.26\text{E}\text{+}00) \\ 1.00\text{E}\text{+}02 \ (1.46\text{E}\text{-}03) + + \\ 2.00\text{E}\text{+}02 \ (1.45\text{E}\text{-}13) \approx \approx \\ 7.89\text{E}\text{+}02 \ (1.61\text{E}\text{+}02) \\ \end{array}$
$\begin{array}{l} 2.50\text{E-}02\ (4.61\text{E-}03) + + \\ 1.81\text{E+}00\ (3.17\text{E-}01) \\ 5.48\text{E+}00\ (5.06\text{E-}01) + + \\ 1.01\text{E+}02\ (7.59\text{E+}01) \approx \approx \\ 4.12\text{E+}00\ (1.80\text{E+}00) \approx - \\ 1.61\text{E+}00\ (8.70\text{E-}01) \approx \approx \\ 2.19\text{E+}00\ (7.44\text{E-}01) \\ 6.66\text{E+}01\ (6.70\text{E+}01) \approx \approx \\ 4.01\text{E+}00\ (6.73\text{E+}00) + + \\ 3.15\text{E+}02\ (1.96\text{E-}13) \\ 2.00\text{E+}02\ (1.56\text{E-}10) \approx \approx \\ 2.03\text{E+}02\ (3.59\text{E-}02) \\ 1.00\text{E+}02\ (4.30\text{E-}03) + + \\ 3.00\text{E+}02\ (0.00\text{E+}00) \\ \end{array}$	$\begin{array}{l} 3.76\text{E-}02 \ (5.00\text{E-}03) + + \\ 2.62\text{E-}02 \ (3.76\text{E-}03) + + \\ 1.62\text{E+}00 \ (2.17\text{E-}01) \\ 5.50\text{E+}00 \ (5.77\text{E-}01) + + \\ 8.45\text{E+}01 \ (6.75\text{E+}01) + \approx \\ 4.11\text{E+}00 \ (1.78\text{E+}00) \approx - \\ 1.50\text{E+}00 \ (5.39\text{E-}01) + + \\ 2.12\text{E+}00 \ (9.53\text{E-}01) \\ 8.95\text{E+}01 \ (9.23\text{E+}01) \approx \approx \\ 1.04\text{E+}01 \ (9.84\text{E+}00) + + \\ 3.15\text{E+}02 \ (1.88\text{E-}13) \\ 2.00\text{E+}02 \ (1.48\text{E-}10) \approx \approx \\ 2.03\text{E+}02 \ (3.40\text{E-}02) \\ 1.00\text{E+}02 \ (4.48\text{E-}03) + + \\ 3.00\text{E+}02 \ (0.00\text{E+}00) \\ \end{array}$	$\begin{array}{l} 3.69\text{E-}02 \ (6.58\text{E-}03) + + \\ 2.57\text{E-}02 \ (4.86\text{E-}03) + + \\ 1.64\text{E+}00 \ (1.29\text{E-}01) \\ 5.36\text{E+}00 \ (4.88\text{E-}01) + + \\ 1.63\text{E+}02 \ (9.73\text{E+}01) \approx - \\ 3.54\text{E+}00 \ (1.50\text{E+}00) \approx \approx \\ 1.41\text{E+}00 \ (6.46\text{E-}01) + + \\ 1.74\text{E+}00 \ (5.54\text{E-}01) \\ 6.12\text{E+}01 \ (6.80\text{E+}01) \approx \approx \\ 7.41\text{E+}00 \ (8.56\text{E+}00) + + \\ 3.08\text{E+}02 \ (2.92\text{E+}01) \\ 2.00\text{E+}02 \ (1.23\text{E+}00) \\ 1.00\text{E+}02 \ (4.83\text{E-}03) + + \\ 2.00\text{E+}02 \ (1.45\text{E-}13) \approx \approx \\ \end{array}$	$\begin{array}{l} 3.69\text{E-}02(6.27\text{E-}03) + + \\ 2.64\text{E-}02(3.96\text{E-}03) + + \\ 1.56\text{E+}00(2.10\text{E-}01) \\ 5.54\text{E+}00(5.06\text{E-}01) + + \\ 1.56\text{E+}02(1.02\text{E+}02) \approx - \\ 4.38\text{E+}00(1.73\text{E+}00) \approx - \\ 1.41\text{E+}00(5.97\text{E-}01) + + \\ 1.64\text{E+}00(8.39\text{E-}01) \approx \approx \\ 7.98\text{E+}01(8.16\text{E+}01) \approx \approx \\ 9.41\text{E+}00(9.41\text{E+}00) + + \\ 3.08\text{E+}02(2.92\text{E+}01) \\ 2.00\text{E+}02(4.26\text{E-}07) \approx \\ 2.01\text{E+}02(1.29\text{E+}00) \\ 1.00\text{E+}02(3.40\text{E-}03) + + \\ 2.00\text{E+}02(1.45\text{E-}13) \approx \approx \\ \end{array}$	$\begin{array}{l} 3.77\text{E}\text{-}02 \ (4.54\text{E}\text{-}03) + + \\ 2.64\text{E}\text{-}02 \ (4.21\text{E}\text{-}03) + + \\ 1.63\text{E}\text{+}00 \ (1.71\text{E}\text{-}01) \\ 5.37\text{E}\text{+}00 \ (5.77\text{E}\text{-}01) + + \\ 1.28\text{E}\text{+}02 \ (9.47\text{E}\text{+}01) \approx - \\ 4.28\text{E}\text{+}00 \ (1.86\text{E}\text{+}00) \approx - \\ 1.37\text{E}\text{+}00 \ (6.85\text{E}\text{-}01) + + \\ 1.54\text{E}\text{+}00 \ (7.31\text{E}\text{-}01) \approx \approx \\ 7.00\text{E}\text{+}01 \ (6.81\text{E}\text{+}01) \approx \approx \\ 8.03\text{E}\text{+}00 \ (9.21\text{E}\text{+}00) + + \\ 3.11\text{E}\text{+}02 \ (2.10\text{E}\text{+}01) \\ 2.00\text{E}\text{+}02 \ (7.70\text{E}\text{-}10) \approx \approx \\ 2.01\text{E}\text{+}02 \ (4.66\text{E}\text{-}03) + + \\ 2.00\text{E}\text{+}02 \ (4.66\text{E}\text{-}03) + + \\ 2.00\text{E}\text{+}02 \ (1.45\text{E}\text{-}13) \approx \approx \\ \end{array}$

Table 12: The results of the three versions of L-SHADE-EpSin for the CEC 2014 benchmark test suite. The symbol behind the results based on complete restart shows the difference to the original results, while the two symbols behind the results with individuals redistribution show the difference to the original results and the results with complete restart, respectively. "+" and "-" denote significantly better and statistically worse than the peer in terms of Wilcoxon's rank sum test at a 0.05 significance level, respectively. Meanwhile, " \approx " represents no significantly difference

Function	Original	Complete restart		redistribution
		r	1.00E-01	5.00E-02
F1	1.33E-14 (6.39E-15)	9.95E-15 (7.60E-15)≈	$6.16\text{E}-15 (7.16\text{E}-15)+ \approx$	6.16E -15 (7.16E-15)+ \approx
F2	9.47E-16 (5.19E-15)	$0.00E+00 (0.00E+00) \approx$	0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈
F3	3.22E-14 (2.86E-14)	1.52E-14 (2.56E-14)+	$1.33E-14 (2.45E-14)+ \approx$	$9.47E-15 (2.15E-14)+\approx$
F4 F5	5.32E-01 (1.38E+00) 2.01E+01 (3.27E-02)	8.58E+00 (7.18E+00)—	$2.34E+01 (2.92E+01)\approx\approx$	$2.48E+00 (1.07E+01) \approx +$
F6	4.69E+00 (3.03E+00)	2.01E+01 (8.39E-02)+ 7.62E-01 (7.13E-01)+	2.01E+01 (8.89E-02)++ 2.66E-01 (4.72E-01)++	2.00E+01 (6.39E-02)++ 2.65E-01 (4.81E-01)++
F7	5.75E-04 (2.21E-03)	$0.00E+00 (0.00E+00)\approx$	$0.00E+00 (0.00E+00)\approx\approx$	$0.00E+00 (0.00E+00)\approx \approx$
F8	0.00E+00 (0.00E+00)	0.00E+00 (0.00E+00)≈	0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈
F9	2.57E+01 (6.00E+00)	2.37E+01 (4.75E+00)≈	2.28E+01 (4.61E+00)≈≈	2.35E+01 (4.94E+00)≈≈
F10	1.11E-02 (1.31E-02)	0.00E+00 (0.00E+00)+	$0.00E+00 (0.00E+00)+ \approx$	$0.00E+00 (0.00E+00)+ \approx$
F11	2.14E+03 (4.24E+02)	1.74E+03 (3.90E+02)+	$1.86E+03 (3.14E+02)+\approx$	$1.79E+03 (3.16E+02)+\approx$
F12	1.54E-01 (1.11E-01)	$1.59\text{E-}01 \ (1.56\text{E-}01) \approx$	5.14E-02 (3.46E-02)++	6.78E-02 (4.01E-02)++
F13	1.60E-01 (2.82E-02)	1.93E-01 (2.31E-02)—	$1.68\text{E}-01 \ (2.54\text{E}-02) \approx +$	1.76E-01 (2.58E-02)—+
F14	2.27E-01 (3.17E-02)	1.55E-01 (1.46E-02)+	1.62E-01 (1.12E-02)+-	$1.57\text{E-}01 (1.79\text{E-}02) + \approx$
F15	2.59E+00 (7.15E-01)	2.14E+00 (5.23E-01)+	$1.98E+00 (4.05E-01)+\approx$	$2.09E+00 (3.82E-01)+\approx$
F16 F17	9.80E+00 (5.49E-01) 2.65E+02 (1.69E+02)	9.31E+00 (6.07E-01)+ 9.39E+01 (6.59E+01)+	$9.26E+00 (5.56E-01)+ \approx$ $1.05E+02 (6.17E+01)+ \approx$	9.03E+00 (5.75E-01)++ $1.16E+02 (9.72E+01)+\approx$
F18	1.60E+01 (1.18E+01)	8.52E+00 (2.47E+00)+	$8.06E+00 (2.58E+00)+\approx$	$7.60E+00 (2.48E+00)+\approx$
F19	2.48E+00 (1.14E+00)	1.70E+00 (7.00E-01)+	$1.68E+00 (7.40E-01)+\approx$	2.07E+00 (7.70E-01)≈≈
F20	1.14E+01 (4.54E+00)	6.08E+00 (1.78E+00)+	4.89E+00 (2.03E+00)++	4.53E+00 (1.73E+00)++
F21	1.24E+02 (8.60E+01)	6.01E+01 (5.99E+01)+	$3.84E+01 (5.19E+01)+ \approx$	$4.53E+01 (5.87E+01)+\approx$
F22	2.48E+01 (3.57E+00)	2.24E+01 (1.70E+00)+	$2.33E+01 (3.00E+00)+\approx$	$2.32E+01(3.36E+00)+\approx$
F23	3.30E+02 (1.73E-13)	3.30E+02 (3.34E-04)-	3.36E+02 (1.92E-10)	3.36E+02 (9.60E-11)
F24	2.01E+02 (5.88E-02)	2.01E+02 (5.76E-02)—	$2.01E+02 (6.91E-02) - \approx$	$2.01E+02 (5.85E-02) - \approx$
F25	2.00E+02 (3.07E-03)	$2.00E+02 (5.06E-07) \approx$	2.00E+02 (2.94E-03)≈≈	2.00E+02 (3.07E-03)≈≈
F26	1.00E+02 (3.06E-02)	1.00E+02 (2.78E-02)≈	$1.00E+02 (2.21E-02) - \approx$	$1.00E+02(2.73E-02) - \approx$
F27	3.81E+02 (6.88E+01)	3.03E+02 (3.44E+00)+	$3.09E+02(1.74E+01)+\approx$	$3.18E+02 (3.33E+01)+\approx$
F28 F29	3.73E+02 (7.88E-01) 2.03E+02 (1.08E+00)	$3.77E+02 (7.46E+00) \approx$ 2.06E+02 (9.86E-01) -	4.16E+02 (1.60E+00)—— 4.26E+02 (1.24E+00)——	4.17E+02 (3.19E+00)—— 4.26E+02 (1.15E+00)——
F30	2.56E+02 (5.28E+01)	3.14E+02 (5.02E+01)—	3.94E+02 (9.01E+00)——	3.97E+02 (1.12E+01)——
		To disside all an distribution		
1.00E-02	5.00E-03	Individuals redistribution 1.00E-03	5.00E-04	1.00E-04
1.00E-02 4.74E-15 (6.81E-15)++	5.00E-03 8.05E-15 (7.16E-15)+ ≈			1.00E-04 6.16E-15 (7.16E-15)+ ≈
		1.00E-03	5.00E-04	
4.74E-15 (6.81E-15)++ $9.47\text{E-}16 (5.19\text{E-}15)\approx \approx$ $5.68\text{E-}15 (1.73\text{E-}14)+ \approx$	$8.05\text{E-}15 (7.16\text{E-}15)+\approx 0.00\text{E+}00 (0.00\text{E+}00)\approx \approx 1.33\text{E-}14 (2.45\text{E-}14)+\approx 0.00\text{E-}16 (2.45\text{E-}14)$	1.00E-03 6.63E-15 (7.21E-15)+ ≈ 9.47E-16 (5.19E-15)≈≈ 7.58E-15 (1.97E-14)+ ≈	5.00E-04 7.58E-15 (7.21E-15)+ ≈ 0.00E+00 (0.00E+00)≈≈ 9.47E-15 (2.15E-14)+ ≈	6.16E-15 (7.16E-15)+ ≈ $0.00E$ +00 (0.00E+00)≈ ≈ $9.47E$ -15 (2.15E-14)+ ≈
4.74E-15 (6.81E-15)++ $9.47E-16 (5.19E-15)\approx \approx$ $5.68E-15 (1.73E-14)+ \approx$ 4.38E+01 (2.66E+01)	$8.05E-15 (7.16E-15)+\approx 0.00E+00 (0.00E+00)\approx \approx 1.33E-14 (2.45E-14)+\approx 5.36E+01 (1.83E+01)$	1.00E-03 $6.63\text{E}-15 (7.21\text{E}-15)+\approx$ $9.47\text{E}-16 (5.19\text{E}-15)\approx\approx$ $7.58\text{E}-15 (1.97\text{E}-14)+\approx$ 5.34E+01 (1.82E+01)	5.00E-04 $7.58\text{E-}15 (7.21\text{E-}15)+\approx$ $0.00\text{E+}00 (0.00\text{E+}00)\approx\approx$ $9.47\text{E-}15 (2.15\text{E-}14)+\approx$ 4.81E+01 (2.42E+01)	6.16E -15 (7.16E-15)+ \approx 0.00E+00 (0.00E+00) \approx \approx 9.47E-15 (2.15E-14)+ \approx 5.00E+01 (2.29E+01)
4.74E-15 (6.81E-15)++ $9.47\text{E}-16 (5.19\text{E}-15)\approx \approx$ $5.68\text{E}-15 (1.73\text{E}-14)+\approx$ 4.38E+01 (2.66E+01) 2.01E+01 (8.26E-02)++	$8.05E-15 (7.16E-15)+\approx$ $0.00E+00 (0.00E+00)\approx\approx$ $1.33E-14 (2.45E-14)+\approx$ 5.36E+01 (1.83E+01) 2.00E+01 (7.66E-02)++	1.00E-03 $6.63\text{E}-15 (7.21\text{E}-15)+\approx$ $9.47\text{E}-16 (5.19\text{E}-15)\approx\approx$ $7.58\text{E}-15 (1.97\text{E}-14)+\approx$ 5.34E+01 (1.82E+01) 2.01E+01 (8.87E-02)++	5.00E-04 $7.58\text{E-}15 (7.21\text{E-}15)+\approx 0.00\text{E+}00 (0.00\text{E+}00)\approx\approx 9.47\text{E-}15 (2.15\text{E-}14)+\approx 4.81\text{E+}01 (2.42\text{E+}01)2.01\text{E+}01 (9.60\text{E-}02)++$	6.16E -15 (7.16E-15)+ \approx 0.00E +00 (0.00E+00) \approx \approx 9.47E -15 (2.15E-14)+ \approx 5.00E +01 (2.29E+01) 2.00E +01 (4.25E-02)++
4.74E-15 (6.81E-15)++ 9.47E-16 (5.19E-15)≈≈ 5.68E-15 (1.73E-14)+ ≈ 4.38E+01 (2.66E+01)- − 2.01E+01 (8.26E-02)++ 7.78E-01 (7.88E-01)+ ≈	8.05E-15 (7.16E-15)+ ≈ $0.00E+00 (0.00E+00)$ ≈ ≈ $1.33E-14 (2.45E-14)+$ ≈ $5.36E+01 (1.83E+01)-$ − $2.00E+01 (7.66E-02)+$ + $7.08E-01 (8.19E-01)+$ ≈	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15 \ (7.21\text{E-}15) + \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 7.58\text{E-}15 \ (1.97\text{E-}14) + \approx \\ 5.34\text{E+}01 \ (1.82\text{E+}01) - \\ 2.01\text{E+}01 \ (8.87\text{E-}02) + + \\ 1.11\text{E+}00 \ (1.23\text{E+}00) + \approx \\ \hline \end{array}$	5.00E-04 $7.58\text{E-}15 (7.21\text{E-}15)+\approx$ $0.00\text{E+}00 (0.00\text{E+}00)\approx\approx$ $9.47\text{E-}15 (2.15\text{E-}14)+\approx$ 4.81E+01 (2.42E+01) 2.01E+01 (9.60E-02)++ $9.78\text{E-}01 (7.46\text{E-}01)+\approx$	6.16E-15 (7.16E-15)+ ≈ 0.00E+00 (0.00E+00)≈ ≈ 9.47E-15 (2.15E-14)+ ≈ 5.00E+01 (2.29E+01) 2.00E+01 (4.25E-02)++7.19E-01 (9.59E-01)+ ≈
4.74E-15 (6.81E-15)++ $9.47E-16 (5.19E-15)\approx \approx$ $5.68E-15 (1.73E-14)+ \approx$ 4.38E+01 (2.66E+01) 2.01E+01 (8.26E-02)++ $7.78E-01 (7.88E-01)+ \approx$ $0.00E+00 (0.00E+00)\approx \approx$	$8.05E-15 (7.16E-15)+\approx$ $0.00E+00 (0.00E+00)\approx\approx$ $1.33E-14 (2.45E-14)+\approx$ 5.36E+01 (1.83E+01) 2.00E+01 (7.66E-02)++ $7.08E-01 (8.19E-01)+\approx$ $0.00E+00 (0.00E+00)\approx\approx$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15~(7.21\text{E-}15)+\approx \\ 9.47\text{E-}16~(5.19\text{E-}15)\approx \approx \\ 7.58\text{E-}15~(1.97\text{E-}14)+\approx \\ 5.34\text{E+}01~(1.82\text{E+}01)2 \\ 2.01\text{E+}01~(8.87\text{E-}02)++\\ 1.11\text{E+}00~(1.23\text{E+}00)+\approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ \end{array}$	$5.00\text{E-}04$ $7.58\text{E-}15 (7.21\text{E-}15)+\approx 0.00\text{E+}00 (0.00\text{E+}00)\approx\approx 9.47\text{E-}15 (2.15\text{E-}14)+\approx 4.81\text{E+}01 (2.42\text{E+}01)2.01\text{E+}01 (9.60\text{E-}02)++9.78\text{E-}01 (7.46\text{E-}01)+\approx 3.29\text{E-}04 (1.80\text{E-}03)\approx\approx$	$6.16E-15 (7.16E-15)+ \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $9.47E-15 (2.15E-14)+ \approx$ 5.00E+01 (2.29E+01) 2.00E+01 (4.25E-02)++ $7.19E-01 (9.59E-01)+ \approx$ $1.23E-03 (3.22E-03) \approx \approx$
$4.74E-15 (6.81E-15)++$ $9.47E-16 (5.19E-15)\approx \approx$ $5.68E-15 (1.73E-14)+ \approx$ $4.38E+01 (2.66E+01)$ $2.01E+01 (8.26E-02)++$ $7.78E-01 (7.88E-01)+ \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$	$8.05E-15 (7.16E-15)+ \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $1.33E-14 (2.45E-14)+ \approx$ 5.36E+01 (1.83E+01) 2.00E+01 (7.66E-02)+ + $7.08E-01 (8.19E-01)+ \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15~(7.21\text{E-}15)+\approx \\ 9.47\text{E-}16~(5.19\text{E-}15)\approx \approx \\ 7.58\text{E-}15~(1.97\text{E-}14)+\approx \\ 5.34\text{E+}01~(1.82\text{E+}01)2.01\text{E+}01~(8.87\text{E-}02)++\\ 1.11\text{E+}00~(1.23\text{E+}00)+\approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ \end{array}$	$5.00\text{E-}04$ $7.58\text{E-}15 (7.21\text{E-}15)+\approx 0.00\text{E+}00 (0.00\text{E+}00)\approx \approx 9.47\text{E-}15 (2.15\text{E-}14)+\approx 4.81\text{E+}01 (2.42\text{E+}01)2.01\text{E+}01 (9.60\text{E-}02)++9.78\text{E-}01 (7.46\text{E-}01)+\approx 3.29\text{E-}04 (1.80\text{E-}03)\approx \approx 0.00\text{E+}00 (0.00\text{E+}00)\approx \approx$	$\begin{array}{l} 6.16\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 5.00\text{E+}01 \ (2.29\text{E+}01) \\ 2.00\text{E+}01 \ (4.25\text{E-}02) + + \\ 7.19\text{E-}01 \ (9.59\text{E-}01) + \approx \\ 1.23\text{E-}03 \ (3.22\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ \end{array}$
4.74E-15 (6.81E-15)++ $9.47\text{E}-16 (5.19\text{E}-15)\approx \approx$ $5.68\text{E}-15 (1.73\text{E}-14)+\approx$ 4.38E+01 (2.66E+01) 2.01E+01 (8.26E-02)++ $7.78\text{E}-01 (7.88\text{E}-01)+\approx$ $0.00\text{E}+00 (0.00\text{E}+00)\approx \approx$ $0.00\text{E}+00 (0.00\text{E}+00)\approx \approx$ $2.34\text{E}+01 (6.74\text{E}+00)\approx \approx$	$8.05E-15 (7.16E-15)+ \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $1.33E-14 (2.45E-14)+ \approx$ 5.36E+01 (1.83E+01) 2.00E+01 (7.66E-02)++ $7.08E-01 (8.19E-01)+ \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $2.52E+01 (5.24E+00)\approx \approx$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15~(7.21\text{E-}15)+\approx \\ 9.47\text{E-}16~(5.19\text{E-}15)\approx \approx \\ 7.58\text{E-}15~(1.97\text{E-}14)+\approx \\ 5.34\text{E+}01~(1.82\text{E+}01) \\ 2.01\text{E+}01~(8.87\text{E-}02)++ \\ 1.11\text{E+}00~(1.23\text{E+}00)+\approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 2.68\text{E+}01~(9.59\text{E+}00)\approx \approx \\ \end{array}$	5.00E-04 $7.58\text{E-}15 (7.21\text{E-}15)+\approx 0.00\text{E+}00 (0.00\text{E+}00)\approx\approx 9.47\text{E-}15 (2.15\text{E-}14)+\approx 4.81\text{E+}01 (2.42\text{E+}01)2.01\text{E+}01 (9.60\text{E-}02)++9.78\text{E-}01 (7.46\text{E-}01)+\approx 3.29\text{E-}04 (1.80\text{E-}03)\approx\approx 0.00\text{E+}00 (0.00\text{E+}00)\approx 2.85\text{E+}01 (7.42\text{E+}00)\approx -$	$\begin{array}{l} 6.16\text{E-}15~(7.16\text{E-}15)+\approx\\ 0.00\text{E+}00~(0.00\text{E+}00)\approx\approx\\ 9.47\text{E-}15~(2.15\text{E-}14)+\approx\\ 5.00\text{E+}01~(2.29\text{E+}01)\\ 2.00\text{E+}01~(4.25\text{E-}02)++\\ 7.19\text{E-}01~(9.59\text{E-}01)+\approx\\ 1.23\text{E-}03~(3.22\text{E-}03)\approx\approx\\ 0.00\text{E+}00~(0.00\text{E+}00)\approx\\ 3.00\text{E+}01~(8.04\text{E+}00)\\ \end{array}$
$4.74E-15 (6.81E-15)++$ $9.47E-16 (5.19E-15)\approx \approx$ $5.68E-15 (1.73E-14)+ \approx$ $4.38E+01 (2.66E+01)$ $2.01E+01 (8.26E-02)++$ $7.78E-01 (7.88E-01)+ \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$	$8.05E-15 (7.16E-15)+ \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $1.33E-14 (2.45E-14)+ \approx$ 5.36E+01 (1.83E+01) 2.00E+01 (7.66E-02)+ + $7.08E-01 (8.19E-01)+ \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15~(7.21\text{E-}15)+\approx \\ 9.47\text{E-}16~(5.19\text{E-}15)\approx \approx \\ 7.58\text{E-}15~(1.97\text{E-}14)+\approx \\ 5.34\text{E+}01~(1.82\text{E+}01)2.01\text{E+}01~(8.87\text{E-}02)++\\ 1.11\text{E+}00~(1.23\text{E+}00)+\approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ \end{array}$	$5.00\text{E-}04$ $7.58\text{E-}15 (7.21\text{E-}15)+\approx 0.00\text{E+}00 (0.00\text{E+}00)\approx \approx 9.47\text{E-}15 (2.15\text{E-}14)+\approx 4.81\text{E+}01 (2.42\text{E+}01)2.01\text{E+}01 (9.60\text{E-}02)++9.78\text{E-}01 (7.46\text{E-}01)+\approx 3.29\text{E-}04 (1.80\text{E-}03)\approx \approx 0.00\text{E+}00 (0.00\text{E+}00)\approx \approx$	$\begin{array}{l} 6.16\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 5.00\text{E+}01 \ (2.29\text{E+}01) \\ 2.00\text{E+}01 \ (4.25\text{E-}02) + + \\ 7.19\text{E-}01 \ (9.59\text{E-}01) + \approx \\ 1.23\text{E-}03 \ (3.22\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ \end{array}$
$\begin{array}{l} 4.74\text{E-}15 \ (6.81\text{E-}15) + + \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) + \approx \\ 4.38\text{E+}01 \ (2.66\text{E+}01) \\ 2.01\text{E+}01 \ (8.26\text{E-}02) + + \\ 7.78\text{E-}01 \ (7.88\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.34\text{E+}01 \ (6.74\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{l} 8.05\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.33\text{E-}14 \ (2.45\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.83\text{E+}01) \\ 2.00\text{E+}01 \ (7.66\text{E-}02) + + \\ 7.08\text{E-}01 \ (8.19\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.52\text{E+}01 \ (5.24\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15~(7.21\text{E-}15) + \approx \\ 9.47\text{E-}16~(5.19\text{E-}15) \approx \approx \\ 7.58\text{E-}15~(1.97\text{E-}14) + \approx \\ 5.34\text{E+}01~(1.82\text{E+}01) \\ 2.01\text{E+}01~(8.87\text{E-}02) + + \\ 1.11\text{E+}00~(1.23\text{E+}00) + \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 2.68\text{E+}01~(9.59\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) + \approx \\ \hline \end{array}$	$\begin{array}{c} 5.00\text{E-}04 \\ \hline 7.58\text{E-}15 \ (7.21\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 4.81\text{E+}01 \ (2.42\text{E+}01) \\ 2.01\text{E+}01 \ (9.60\text{E-}02) + + \\ 9.78\text{E-}01 \ (7.46\text{E-}01) + \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.85\text{E+}01 \ (7.42\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ \hline \end{array}$	$\begin{array}{l} 6.16\text{E-}15~(7.16\text{E-}15)+\approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 9.47\text{E-}15~(2.15\text{E-}14)+\approx \\ 5.00\text{E+}01~(2.29\text{E+}01)2.00\text{E+}01~(4.25\text{E-}02)++\\ 7.19\text{E-}01~(9.59\text{E-}01)+\approx \\ 1.23\text{E-}03~(3.22\text{E-}03)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 3.00\text{E+}01~(8.04\text{E+}00)\\ 0.00\text{E+}00~(0.00\text{E+}00)+\approx \\ \end{array}$
$\begin{array}{l} 4.74\text{E-}15 \ (6.81\text{E-}15) + + \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) + \approx \\ 4.38\text{E+}01 \ (2.66\text{E+}01) \\ 2.01\text{E+}01 \ (8.26\text{E-}02) + + \\ 7.78\text{E-}01 \ (7.88\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.34\text{E+}01 \ (6.74\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.63\text{E+}03 \ (4.23\text{E+}02) + \approx \\ 6.20\text{E-}02 \ (4.61\text{E-}02) + + \\ 1.71\text{E-}01 \ (2.97\text{E-}02) \approx + \\ \end{array}$	$\begin{array}{l} 8.05\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.33\text{E-}14 \ (2.45\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.83\text{E+}01) \\ 2.00\text{E+}01 \ (7.66\text{E-}02) + + \\ 7.08\text{E-}01 \ (8.19\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.52\text{E+}01 \ (5.24\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.04\text{E+}03 \ (3.47\text{E+}02) \approx - \\ 6.92\text{E-}02 \ (4.88\text{E-}02) + + \\ 1.88\text{E-}01 \ (2.48\text{E-}02) - \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15~(7.21\text{E-}15)+\approx \\ 9.47\text{E-}16~(5.19\text{E-}15)\approx \approx \\ 7.58\text{E-}15~(1.97\text{E-}14)+\approx \\ 5.34\text{E+}01~(1.82\text{E+}01)2.01\text{E+}01~(8.87\text{E-}02)++\\ 1.11\text{E+}00~(1.23\text{E+}00)+\approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 2.68\text{E+}01~(9.59\text{E+}00)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)+\approx \\ 2.03\text{E+}03~(4.99\text{E+}02)\approx -\\ 6.02\text{E-}02~(4.87\text{E-}02)++\\ 1.84\text{E-}01~(2.01\text{E-}02)-\approx \\ \hline \end{array}$	$\begin{array}{c} 5.00\text{E-}04 \\ \hline 7.58\text{E-}15~(7.21\text{E-}15)+\approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 9.47\text{E-}15~(2.15\text{E-}14)+\approx \\ 4.81\text{E+}01~(2.42\text{E+}01)\\ 2.01\text{E+}01~(9.60\text{E-}02)++\\ 9.78\text{E-}01~(7.46\text{E-}01)+\approx \\ 3.29\text{E-}04~(1.80\text{E-}03)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 2.85\text{E+}01~(7.42\text{E+}00)\approx -\\ 0.00\text{E+}00~(0.00\text{E+}00)+\approx \\ 2.14\text{E+}03~(5.25\text{E+}02)\approx -\\ 4.67\text{E-}02~(4.19\text{E-}02)++\\ 1.87\text{E-}01~(3.15\text{E-}02)-\approx \\ \end{array}$	$\begin{array}{l} 6.16\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 5.00\text{E+}01 \ (2.29\text{E+}01) \\ 2.00\text{E+}01 \ (4.25\text{E-}02) + + \\ 7.19\text{E-}01 \ (9.59\text{E-}01) + \approx \\ 1.23\text{E-}03 \ (3.22\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 3.00\text{E+}01 \ (8.04\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.98\text{E+}03 \ (3.31\text{E+}02) \approx - \\ 5.68\text{E-}02 \ (3.94\text{E-}02) + + \\ 1.78\text{E-}01 \ (3.16\text{E-}02) - \approx \\ \end{array}$
$\begin{array}{l} 4.74\text{E-}15 \ (6.81\text{E-}15) + + \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) + \approx \\ 4.38\text{E+}01 \ (2.66\text{E+}01) \\ 2.01\text{E+}01 \ (8.26\text{E-}02) + + \\ 7.78\text{E-}01 \ (7.88\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.34\text{E+}01 \ (6.74\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.63\text{E+}03 \ (4.23\text{E+}02) + + \\ 6.20\text{E-}02 \ (4.61\text{E-}02) + + \\ 1.71\text{E-}01 \ (2.97\text{E-}02) \approx + \\ 1.56\text{E-}01 \ (1.72\text{E-}02) + \approx \\ \end{array}$	$\begin{array}{l} 8.05\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.33\text{E-}14 \ (2.45\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.83\text{E+}01) \\ 2.00\text{E+}01 \ (7.66\text{E-}02) + + \\ 7.08\text{E-}01 \ (8.19\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.52\text{E+}01 \ (5.24\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.04\text{E+}03 \ (3.47\text{E+}02) \approx - \\ 6.92\text{E-}02 \ (4.88\text{E-}02) + + \\ 1.88\text{E-}01 \ (2.48\text{E-}02) + \approx \\ 1.60\text{E-}01 \ (1.42\text{E-}02) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15~(7.21\text{E-}15) + \approx \\ 9.47\text{E-}16~(5.19\text{E-}15) \approx \approx \\ 7.58\text{E-}15~(1.97\text{E-}14) + \approx \\ 5.34\text{E+}01~(1.82\text{E+}01) \\ 2.01\text{E+}01~(8.87\text{E-}02) + + \\ 1.11\text{E+}00~(1.23\text{E+}00) + \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 2.68\text{E+}01~(9.59\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) + \approx \\ 2.03\text{E+}03~(4.99\text{E+}02) \approx - \\ 6.02\text{E-}02~(4.87\text{E-}02) + + \\ 1.84\text{E-}01~(2.01\text{E-}02) - \approx \\ 1.60\text{E-}01~(1.97\text{E-}02) + \approx \\ \end{array}$	$\begin{array}{c} 5.00\text{E-}04 \\ \hline 7.58\text{E-}15 \ (7.21\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 4.81\text{E+}01 \ (2.42\text{E+}01) \\ 2.01\text{E+}01 \ (9.60\text{E-}02) + + \\ 9.78\text{E-}01 \ (7.46\text{E-}01) + \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx - \\ 2.85\text{E+}01 \ (7.42\text{E+}00) \approx - \\ 4.67\text{E-}02 \ (4.19\text{E-}02) + + \\ 1.87\text{E-}01 \ (3.15\text{E-}02) - \approx \\ 1.58\text{E-}01 \ (1.69\text{E-}02) + \approx \\ \end{array}$	$\begin{array}{l} 6.16\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 5.00\text{E+}01 \ (2.29\text{E+}01) \\ 2.00\text{E+}01 \ (4.25\text{E-}02) + + \\ 7.19\text{E-}01 \ (9.59\text{E-}01) + \approx \\ 1.23\text{E-}03 \ (3.22\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 3.00\text{E+}01 \ (8.04\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.98\text{E+}03 \ (3.31\text{E+}02) \approx - \\ 5.68\text{E-}02 \ (3.94\text{E-}02) + + \\ 1.78\text{E-}01 \ (3.16\text{E-}02) - \approx \\ 1.62\text{E-}01 \ (1.71\text{E-}02) + - \\ \end{array}$
$\begin{array}{l} 4.74\text{E-}15 \ (6.81\text{E-}15) + + \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) + \approx \\ 4.38\text{E+}01 \ (2.66\text{E+}01) \\ 2.01\text{E+}01 \ (8.26\text{E-}02) + + \\ 7.78\text{E-}01 \ (7.88\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.34\text{E+}01 \ (6.74\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.63\text{E+}03 \ (4.23\text{E+}02) + \approx \\ 6.20\text{E-}02 \ (4.61\text{E-}02) + + \\ 1.71\text{E-}01 \ (2.97\text{E-}02) \approx + \\ 1.56\text{E-}01 \ (1.72\text{E-}02) + \approx \\ 1.96\text{E+}00 \ (4.07\text{E-}01) + \approx \\ \end{array}$	$\begin{array}{l} 8.05\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.33\text{E-}14 \ (2.45\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.83\text{E+}01) \\ 2.00\text{E+}01 \ (7.66\text{E-}02) + + \\ 7.08\text{E-}01 \ (8.19\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.52\text{E+}01 \ (5.24\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.04\text{E+}03 \ (3.47\text{E+}02) \approx - \\ 6.92\text{E-}02 \ (4.88\text{E-}02) + + \\ 1.88\text{E-}01 \ (2.48\text{E-}02) + \approx \\ 2.00\text{E+}00 \ (3.42\text{E-}01) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15 \ (7.21\text{E-}15) + \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 7.58\text{E-}15 \ (1.97\text{E-}14) + \approx \\ 5.34\text{E+}01 \ (1.82\text{E+}01) \\ 2.01\text{E+}01 \ (8.87\text{E-}02) + + \\ 1.11\text{E+}00 \ (1.23\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.03\text{E+}03 \ (4.99\text{E+}02) \approx - \\ 6.02\text{E-}02 \ (4.87\text{E-}02) + + \\ 1.84\text{E-}01 \ (2.01\text{E-}02) - \approx \\ 1.60\text{E-}01 \ (1.97\text{E-}02) + \approx \\ 2.64\text{E+}00 \ (5.75\text{E-}01) \approx - \\ \hline \end{array}$	$\begin{array}{c} 5.00\text{E-}04 \\ \hline 7.58\text{E-}15 \ (7.21\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 4.81\text{E+}01 \ (2.42\text{E+}01) \\ 2.01\text{E+}01 \ (9.60\text{E-}02) + + \\ 9.78\text{E-}01 \ (7.46\text{E-}01) + \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.14\text{E+}03 \ (5.25\text{E+}02) \approx - \\ 4.67\text{E-}02 \ (4.19\text{E-}02) + + \\ 1.87\text{E-}01 \ (3.15\text{E-}02) - \approx \\ 1.58\text{E-}01 \ (1.69\text{E-}02) + \approx \\ 2.81\text{E+}00 \ (6.18\text{E-}01) \approx - \\ \end{array}$	$\begin{array}{l} 6.16\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 5.00\text{E+}01 \ (2.29\text{E+}01) \\ 2.00\text{E+}01 \ (4.25\text{E-}02) + + \\ 7.19\text{E-}01 \ (9.59\text{E-}01) + \approx \\ 1.23\text{E-}03 \ (3.22\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 3.00\text{E+}01 \ (8.04\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.98\text{E+}03 \ (3.31\text{E+}02) \approx - \\ 5.68\text{E-}02 \ (3.94\text{E-}02) + + \\ 1.78\text{E-}01 \ (3.16\text{E-}02) - \approx \\ 1.62\text{E-}01 \ (1.71\text{E-}02) + - \\ 2.68\text{E+}00 \ (6.84\text{E-}01) \approx - \\ \end{array}$
$\begin{array}{l} 4.74\text{E-}15 \ (6.81\text{E-}15) + + \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) + \approx \\ 4.38\text{E+}01 \ (2.66\text{E+}01) \\ 2.01\text{E+}01 \ (8.26\text{E-}02) + + \\ 7.78\text{E-}01 \ (7.88\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.63\text{E+}03 \ (4.23\text{E+}02) + + \\ 1.71\text{E-}01 \ (2.97\text{E-}02) \approx + \\ 1.56\text{E-}01 \ (1.72\text{E-}02) + \approx \\ 1.96\text{E+}00 \ (4.07\text{E-}01) + \approx \\ 9.24\text{E+}00 \ (5.43\text{E-}01) + \approx \\ \end{array}$	$\begin{array}{l} 8.05\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.33\text{E-}14 \ (2.45\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.83\text{E+}01) \\ 2.00\text{E+}01 \ (7.66\text{E-}02) + + \\ 7.08\text{E-}01 \ (8.19\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.52\text{E+}01 \ (5.24\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.04\text{E+}03 \ (3.47\text{E+}02) \approx - \\ 6.92\text{E-}02 \ (4.88\text{E-}02) + + \\ 1.88\text{E-}01 \ (2.48\text{E-}02) - \approx \\ 1.60\text{E-}01 \ (1.42\text{E-}02) + \approx \\ 2.00\text{E+}00 \ (3.42\text{E-}01) + \approx \\ 8.92\text{E+}00 \ (4.80\text{E-}01) + + \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15~(7.21\text{E-}15) + \approx \\ 9.47\text{E-}16~(5.19\text{E-}15) \approx \approx \\ 7.58\text{E-}15~(1.97\text{E-}14) + \approx \\ 5.34\text{E+}01~(1.82\text{E+}01) \\ 2.01\text{E+}01~(8.87\text{E-}02) + + \\ 1.11\text{E+}00~(1.23\text{E+}00) + \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 2.68\text{E+}01~(9.59\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) + \approx \\ 2.03\text{E+}03~(4.99\text{E+}02) \approx - \\ 6.02\text{E-}02~(4.87\text{E-}02) + + \\ 1.84\text{E-}01~(2.01\text{E-}02) - \approx \\ 1.60\text{E-}01~(1.97\text{E-}02) + \approx \\ 2.64\text{E+}00~(5.57\text{E-}01) \approx - \\ 8.79\text{E+}00~(5.67\text{E-}01) + + \\ \hline \end{array}$	$\begin{array}{c} 5.00\text{E-}04 \\ \hline 7.58\text{E-}15~(7.21\text{E-}15)+\approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 9.47\text{E-}15~(2.15\text{E-}14)+\approx \\ 4.81\text{E+}01~(2.42\text{E+}01)2.01\text{E+}01~(9.60\text{E-}02)++\\ 9.78\text{E-}01~(7.46\text{E-}01)+\approx \\ 3.29\text{E-}04~(1.80\text{E-}03)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 2.85\text{E+}01~(7.42\text{E+}00)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)+\approx \\ 2.14\text{E+}03~(5.25\text{E+}02)\approx -\\ 4.67\text{E-}02~(4.19\text{E-}02)++\\ 1.87\text{E-}01~(3.15\text{E-}02)-\approx \\ 1.58\text{E-}01~(6.18\text{E-}01)\approx -\\ 8.88\text{E+}00~(5.11\text{E-}01)++\\ \end{array}$	$\begin{array}{l} 6.16\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 5.00\text{E+}01 \ (2.29\text{E+}01) \\ 2.00\text{E+}01 \ (4.25\text{E-}02) + + \\ 7.19\text{E-}01 \ (9.59\text{E-}01) + \approx \\ 1.23\text{E-}03 \ (3.22\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 3.00\text{E+}01 \ (8.04\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.98\text{E+}03 \ (3.31\text{E+}02) \approx - \\ 5.68\text{E-}02 \ (3.94\text{E-}02) + + \\ 1.78\text{E-}01 \ (3.16\text{E-}02) - \approx \\ 1.62\text{E-}01 \ (1.71\text{E-}02) + - \\ 2.68\text{E+}00 \ (6.84\text{E-}01) \approx - \\ 9.21\text{E+}00 \ (6.25\text{E-}01) + \approx \\ \end{array}$
$\begin{array}{l} 4.74\text{E-}15 \ (6.81\text{E-}15) + + \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) + \approx \\ 4.38\text{E+}01 \ (2.66\text{E+}01) \\ 2.01\text{E+}01 \ (8.26\text{E-}02) + + \\ 7.78\text{E-}01 \ (7.88\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.34\text{E+}01 \ (6.74\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.63\text{E+}03 \ (4.23\text{E+}02) + \approx \\ 6.20\text{E-}02 \ (4.61\text{E-}02) + + \\ 1.71\text{E-}01 \ (2.97\text{E-}02) \approx + \\ 1.56\text{E-}01 \ (1.72\text{E-}02) + \approx \\ 1.96\text{E+}00 \ (4.07\text{E-}01) + \approx \\ 9.24\text{E+}00 \ (5.43\text{E-}01) + \approx \\ 2.36\text{E+}02 \ (1.21\text{E+}02) \approx - \\ \end{array}$	$\begin{array}{l} 8.05\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.33\text{E-}14 \ (2.45\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.83\text{E+}01) \\ 2.00\text{E+}01 \ (7.66\text{E-}02) + + \\ 7.08\text{E-}01 \ (8.19\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.52\text{E+}01 \ (5.24\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.04\text{E+}03 \ (3.47\text{E+}02) \approx - \\ 6.92\text{E-}02 \ (4.88\text{E-}02) + + \\ 1.88\text{E-}01 \ (2.48\text{E-}02) - \approx \\ 1.60\text{E-}01 \ (1.42\text{E-}02) + \approx \\ 2.00\text{E+}00 \ (3.42\text{E-}01) + \approx \\ 8.92\text{E+}00 \ (4.80\text{E-}01) + + \\ 2.45\text{E+}02 \ (1.01\text{E+}02) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15 \ (7.21\text{E-}15) + \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 7.58\text{E-}15 \ (1.97\text{E-}14) + \approx \\ 5.34\text{E+}01 \ (1.82\text{E+}01) \\ 2.01\text{E+}01 \ (8.87\text{E-}02) + + \\ 1.11\text{E+}00 \ (1.23\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.03\text{E+}03 \ (4.99\text{E+}02) \approx - \\ 6.02\text{E-}02 \ (4.87\text{E-}02) + + \\ 1.84\text{E-}01 \ (2.01\text{E-}02) - \approx \\ 1.60\text{E-}01 \ (1.97\text{E-}02) + \approx \\ 2.64\text{E+}00 \ (5.75\text{E-}01) \approx - \\ 8.79\text{E+}00 \ (5.67\text{E-}01) + + \\ 2.29\text{E+}02 \ (9.81\text{E+}01) \approx - \\ \hline \end{array}$	$\begin{array}{c} 5.00\text{E-}04 \\ \hline 7.58\text{E-}15~(7.21\text{E-}15)+\approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 9.47\text{E-}15~(2.15\text{E-}14)+\approx \\ 4.81\text{E+}01~(2.42\text{E+}01)\\ 2.01\text{E+}01~(9.60\text{E-}02)++\\ 9.78\text{E-}01~(7.46\text{E-}01)+\approx \\ 3.29\text{E-}04~(1.80\text{E-}03)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 2.85\text{E+}01~(7.42\text{E+}00)\approx -\\ 0.00\text{E+}00~(0.00\text{E+}00)+\approx \\ 2.14\text{E+}03~(5.25\text{E+}02)\approx -\\ 4.67\text{E-}02~(4.19\text{E-}02)++\\ 1.87\text{E-}01~(3.15\text{E-}02)-\approx \\ 1.58\text{E-}01~(1.69\text{E-}02)+\approx \\ 2.81\text{E+}00~(6.18\text{E-}01)\approx -\\ 8.88\text{E+}00~(5.11\text{E-}01)++\\ 2.48\text{E+}02~(9.39\text{E+}01)\approx -\\ \end{array}$	$\begin{array}{l} 6.16\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 5.00\text{E+}01 \ (2.29\text{E+}01) \\ 2.00\text{E+}01 \ (4.25\text{E-}02) + + \\ 7.19\text{E-}01 \ (9.59\text{E-}01) + \approx \\ 1.23\text{E-}03 \ (3.22\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 3.00\text{E+}01 \ (8.04\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.98\text{E+}03 \ (3.31\text{E+}02) \approx - \\ 1.62\text{E-}01 \ (1.71\text{E-}02) + + \\ 1.78\text{E-}01 \ (3.16\text{E-}02) - \approx \\ 1.62\text{E-}01 \ (1.71\text{E-}02) + - \\ 2.68\text{E+}00 \ (6.84\text{E-}01) \approx - \\ 9.21\text{E+}00 \ (6.25\text{E-}01) + \approx \\ 2.32\text{E+}02 \ (1.14\text{E+}02) \approx - \\ \end{array}$
$\begin{array}{l} 4.74\text{E}\text{-}15 \ (6.81\text{E}\text{-}15)\text{++}\\ 9.47\text{E}\text{-}16 \ (5.19\text{E}\text{-}15)\approx\approx\\ 5.68\text{E}\text{-}15 \ (1.73\text{E}\text{-}14)\text{+}\approx\\ 4.38\text{E}\text{+}01 \ (2.66\text{E}\text{+}01)\\ 2.01\text{E}\text{+}01 \ (8.26\text{E}\text{-}02)\text{++}\\ 7.78\text{E}\text{-}01 \ (7.88\text{E}\text{-}01)\text{+}\approx\\ 0.00\text{E}\text{+}00 \ (0.00\text{E}\text{+}00)\approx\approx\\ 0.00\text{E}\text{+}00 \ (0.00\text{E}\text{+}00)\approx\approx\\ 2.34\text{E}\text{+}01 \ (6.74\text{E}\text{+}00)\approx\approx\\ 0.00\text{E}\text{+}00 \ (0.00\text{E}\text{+}00)\approx\approx\\ 0.00\text{E}\text{+}00 \ (0.00\text{E}\text{+}00)\approx\approx\\ 1.63\text{E}\text{+}03 \ (4.23\text{E}\text{+}02)\text{+}\approx\\ 6.20\text{E}\text{-}02 \ (4.61\text{E}\text{-}02)\text{+}\approx\\ 1.71\text{E}\text{-}01 \ (2.97\text{E}\text{-}02)\approx\text{+}\\ 1.56\text{E}\text{-}01 \ (1.72\text{E}\text{-}02)\text{+}\approx\\ 1.96\text{E}\text{+}00 \ (4.07\text{E}\text{-}01)\text{+}\approx\\ 9.24\text{E}\text{+}00 \ (5.43\text{E}\text{-}01)\text{+}\approx\\ 2.36\text{E}\text{+}02 \ (1.21\text{E}\text{+}02)\approx\text{-}\\ 6.23\text{E}\text{+}00 \ (1.93\text{E}\text{+}00)\text{+}+\\ \end{array}$	$\begin{array}{l} 8.05\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.33\text{E-}14 \ (2.45\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.83\text{E+}01) \\ 2.00\text{E+}01 \ (7.66\text{E-}02) + + \\ 7.08\text{E-}01 \ (8.19\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.52\text{E+}01 \ (5.24\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.04\text{E+}03 \ (3.47\text{E+}02) \approx - \\ 6.92\text{E-}02 \ (4.88\text{E-}02) + + \\ 1.88\text{E-}01 \ (2.48\text{E-}02) + \approx \\ 2.00\text{E+}00 \ (3.42\text{E-}01) + \approx \\ 8.92\text{E+}00 \ (4.80\text{E-}01) + + \\ 2.45\text{E+}02 \ (1.01\text{E+}02) \approx - \\ 5.80\text{E+}00 \ (2.28\text{E+}00) + + \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15 \ (7.21\text{E-}15) + \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 7.58\text{E-}15 \ (1.97\text{E-}14) + \approx \\ 5.34\text{E+}01 \ (1.82\text{E+}01) \\ 2.01\text{E+}01 \ (8.87\text{E-}02) + + \\ 1.11\text{E+}00 \ (1.23\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.68\text{E+}01 \ (9.59\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.03\text{E+}03 \ (4.99\text{E+}02) \approx - \\ 6.02\text{E-}02 \ (4.87\text{E-}02) + + \\ 1.84\text{E-}01 \ (2.01\text{E-}02) - \approx \\ 1.60\text{E-}01 \ (1.97\text{E-}02) + \approx \\ 2.64\text{E+}00 \ (5.67\text{E-}01) + + \\ 2.29\text{E+}02 \ (9.81\text{E+}01) \approx - \\ 8.09\text{E+}00 \ (5.35\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{c} 5.00\text{E-}04 \\ \hline 7.58\text{E-}15 \ (7.21\text{E-}15)+\approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00)\approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14)+\approx \\ 4.81\text{E+}01 \ (2.42\text{E+}01)2.01\text{E+}01 \ (9.60\text{E-}02)++\\ 9.78\text{E-}01 \ (7.46\text{E-}01)+\approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03)\approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00)\approx \approx \\ 2.85\text{E+}01 \ (7.42\text{E+}00)\approx -\\ 0.00\text{E+}00 \ (0.00\text{E+}00)+\approx \\ 2.14\text{E+}03 \ (5.25\text{E+}02)\approx -\\ 4.67\text{E-}02 \ (4.19\text{E-}02)++\\ 1.87\text{E-}01 \ (3.15\text{E-}02)=\approx \\ 1.58\text{E-}01 \ (1.69\text{E-}02)+\approx \\ 2.81\text{E+}00 \ (6.18\text{E-}01)\approx -\\ 8.88\text{E+}00 \ (5.11\text{E-}01)++\\ 2.48\text{E+}02 \ (9.39\text{E+}01)\approx -\\ 1.02\text{E+}01 \ (1.08\text{E+}01)+\approx \\ \end{array}$	$\begin{array}{l} 6.16\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 5.00\text{E+}01 \ (2.29\text{E+}01) \\ 2.00\text{E+}01 \ (4.25\text{E-}02) + + \\ 7.19\text{E-}01 \ (9.59\text{E-}01) + \approx \\ 1.23\text{E-}03 \ (3.22\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 3.00\text{E+}01 \ (8.04\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.98\text{E+}03 \ (3.31\text{E+}02) \approx - \\ 5.68\text{E+}02 \ (3.94\text{E-}02) + + \\ 1.78\text{E-}01 \ (3.16\text{E-}02) - \approx \\ 1.62\text{E-}01 \ (1.71\text{E-}02) + - \\ 2.68\text{E+}00 \ (6.25\text{E-}01) + \approx \\ 2.32\text{E+}02 \ (1.14\text{E+}02) \approx - \\ 9.38\text{E+}00 \ (4.84\text{E+}00) + \approx \\ \end{array}$
$\begin{array}{l} 4.74\text{E-}15 \ (6.81\text{E-}15) + + \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) + \approx \\ 4.38\text{E+}01 \ (2.66\text{E+}01) \\ 2.01\text{E+}01 \ (8.26\text{E-}02) + + \\ 7.78\text{E-}01 \ (7.88\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.63\text{E+}03 \ (4.23\text{E+}02) + \approx \\ 6.20\text{E-}02 \ (4.61\text{E-}02) + + \\ 1.71\text{E-}01 \ (2.97\text{E-}02) \approx + \\ 1.56\text{E-}01 \ (1.72\text{E-}02) + \approx \\ 1.96\text{E+}00 \ (4.07\text{E-}01) + \approx \\ 2.36\text{E+}02 \ (1.21\text{E+}02) \approx - \\ 6.23\text{E+}00 \ (1.93\text{E+}00) + + \\ 2.56\text{E+}00 \ (7.32\text{E-}01) \approx - \\ \end{array}$	$\begin{array}{l} 8.05\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.33\text{E-}14 \ (2.45\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.83\text{E+}01) \\ 2.00\text{E+}01 \ (7.66\text{E-}02) + + \\ 7.08\text{E-}01 \ (8.19\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.02\text{E+}02 \ (0.00\text{E+}00) \approx \approx \\ 0.02\text{E-}02 \ (4.88\text{E-}02) + \approx \\ 1.60\text{E-}01 \ (1.42\text{E-}02) + \approx \\ 1.60\text{E-}01 \ (1.42\text{E-}01) + \approx \\ 8.92\text{E+}00 \ (4.80\text{E-}01) + + \\ 2.45\text{E+}02 \ (1.01\text{E+}02) \approx - \\ 5.80\text{E+}00 \ (2.28\text{E+}00) + + \\ 2.23\text{E+}00 \ (8.45\text{E-}01) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15 \ (7.21\text{E-}15) + \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 7.58\text{E-}15 \ (1.97\text{E-}14) + \approx \\ 5.34\text{E+}01 \ (1.82\text{E+}01) \\ 2.01\text{E+}01 \ (8.87\text{E-}02) + + \\ 1.11\text{E+}00 \ (1.23\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.03\text{E+}03 \ (4.99\text{E+}02) \approx - \\ 6.02\text{E-}02 \ (4.87\text{E-}02) + + \\ 1.84\text{E-}01 \ (2.01\text{E-}02) - \approx \\ 1.60\text{E-}01 \ (1.97\text{E-}02) + \approx \\ 2.64\text{E+}00 \ (5.75\text{E-}01) \approx - \\ 8.79\text{E+}00 \ (5.67\text{E-}01) + + \\ 2.29\text{E+}02 \ (9.81\text{E+}01) \approx - \\ 8.09\text{E+}00 \ (5.35\text{E+}00) \approx \approx \\ 2.23\text{E+}00 \ (1.25\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{c} 5.00\text{E-04} \\ \hline 7.58\text{E-15} \ (7.21\text{E-15}) + \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-15} \ (2.15\text{E-14}) + \approx \\ 4.81\text{E+01} \ (2.42\text{E+01}) \\ 2.01\text{E+01} \ (9.60\text{E-02}) + + \\ 9.78\text{E-01} \ (7.46\text{E-01}) + \approx \\ 3.29\text{E-04} \ (1.80\text{E-03}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.85\text{E+01} \ (7.42\text{E+00}) \approx - \\ 0.00\text{E+00} \ (0.00\text{E+00}) + \approx \\ 2.14\text{E+03} \ (5.25\text{E+02}) \approx - \\ 4.67\text{E-02} \ (4.19\text{E-02}) + + \\ 1.87\text{E-01} \ (3.15\text{E-02}) - \approx \\ 1.58\text{E-01} \ (1.69\text{E-02}) + \approx \\ 2.81\text{E+00} \ (6.18\text{E-01}) \approx - \\ 8.88\text{E+00} \ (5.11\text{E-01}) + + \\ 2.48\text{E+02} \ (9.39\text{E+01}) \approx - \\ 1.02\text{E+01} \ (1.08\text{E+01}) \approx \approx \\ 2.18\text{E+00} \ (9.05\text{E-01}) \approx \approx \\ \end{array}$	$\begin{array}{l} 6.16\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 5.00\text{E+}01 \ (2.29\text{E+}01) \\ 2.00\text{E+}01 \ (4.25\text{E-}02) + + \\ 7.19\text{E-}01 \ (9.59\text{E-}01) + \approx \\ 1.23\text{E-}03 \ (3.22\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 3.00\text{E+}01 \ (8.04\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.98\text{E+}03 \ (3.31\text{E+}02) \approx - \\ 5.68\text{E-}02 \ (3.94\text{E-}02) + + \\ 1.78\text{E-}01 \ (3.16\text{E-}02) - \approx \\ 1.62\text{E-}01 \ (1.71\text{E-}02) + - \\ 2.68\text{E+}00 \ (6.84\text{E-}01) \approx - \\ 9.21\text{E+}00 \ (6.25\text{E-}01) + \approx \\ 2.32\text{E+}02 \ (1.14\text{E+}02) \approx - \\ 9.38\text{E+}00 \ (4.84\text{E+}00) + \approx \\ 2.73\text{E+}00 \ (1.02\text{E+}00) \approx - \\ \end{array}$
$\begin{array}{l} 4.74\text{E}\text{-}15 \ (6.81\text{E}\text{-}15)\text{++}\\ 9.47\text{E}\text{-}16 \ (5.19\text{E}\text{-}15)\approx\approx\\ 5.68\text{E}\text{-}15 \ (1.73\text{E}\text{-}14)\text{+}\approx\\ 4.38\text{E}\text{+}01 \ (2.66\text{E}\text{+}01)\\ 2.01\text{E}\text{+}01 \ (8.26\text{E}\text{-}02)\text{++}\\ 7.78\text{E}\text{-}01 \ (7.88\text{E}\text{-}01)\text{+}\approx\\ 0.00\text{E}\text{+}00 \ (0.00\text{E}\text{+}00)\approx\approx\\ 0.00\text{E}\text{+}00 \ (0.00\text{E}\text{+}00)\approx\approx\\ 2.34\text{E}\text{+}01 \ (6.74\text{E}\text{+}00)\approx\approx\\ 0.00\text{E}\text{+}00 \ (0.00\text{E}\text{+}00)\approx\approx\\ 0.00\text{E}\text{+}00 \ (0.00\text{E}\text{+}00)\approx\approx\\ 1.63\text{E}\text{+}03 \ (4.23\text{E}\text{+}02)\text{+}\approx\\ 6.20\text{E}\text{-}02 \ (4.61\text{E}\text{-}02)\text{+}\approx\\ 1.71\text{E}\text{-}01 \ (2.97\text{E}\text{-}02)\approx\text{+}\\ 1.56\text{E}\text{-}01 \ (1.72\text{E}\text{-}02)\text{+}\approx\\ 1.96\text{E}\text{+}00 \ (4.07\text{E}\text{-}01)\text{+}\approx\\ 9.24\text{E}\text{+}00 \ (5.43\text{E}\text{-}01)\text{+}\approx\\ 2.36\text{E}\text{+}02 \ (1.21\text{E}\text{+}02)\approx\text{-}\\ 6.23\text{E}\text{+}00 \ (1.93\text{E}\text{+}00)\text{+}+\\ \end{array}$	$\begin{array}{l} 8.05\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.33\text{E-}14 \ (2.45\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.83\text{E+}01) \\ 2.00\text{E+}01 \ (7.66\text{E-}02) + + \\ 7.08\text{E-}01 \ (8.19\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.52\text{E+}01 \ (5.24\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.04\text{E+}03 \ (3.47\text{E+}02) \approx - \\ 6.92\text{E-}02 \ (4.88\text{E-}02) + + \\ 1.88\text{E-}01 \ (2.48\text{E-}02) + \approx \\ 2.00\text{E+}00 \ (3.42\text{E-}01) + \approx \\ 8.92\text{E+}00 \ (4.80\text{E-}01) + + \\ 2.45\text{E+}02 \ (1.01\text{E+}02) \approx - \\ 5.80\text{E+}00 \ (2.28\text{E+}00) + + \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15 \ (7.21\text{E-}15) + \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 7.58\text{E-}15 \ (1.97\text{E-}14) + \approx \\ 5.34\text{E+}01 \ (1.82\text{E+}01) \\ 2.01\text{E+}01 \ (8.87\text{E-}02) + + \\ 1.11\text{E+}00 \ (1.23\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.68\text{E+}01 \ (9.59\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.03\text{E+}03 \ (4.99\text{E+}02) \approx - \\ 6.02\text{E-}02 \ (4.87\text{E-}02) + + \\ 1.84\text{E-}01 \ (2.01\text{E-}02) - \approx \\ 1.60\text{E-}01 \ (1.97\text{E-}02) + \approx \\ 2.64\text{E+}00 \ (5.67\text{E-}01) + + \\ 2.29\text{E+}02 \ (9.81\text{E+}01) \approx - \\ 8.09\text{E+}00 \ (5.35\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{c} 5.00\text{E-}04 \\ \hline 7.58\text{E-}15 \ (7.21\text{E-}15)+\approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00)\approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14)+\approx \\ 4.81\text{E+}01 \ (2.42\text{E+}01)2.01\text{E+}01 \ (9.60\text{E-}02)++\\ 9.78\text{E-}01 \ (7.46\text{E-}01)+\approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03)\approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00)\approx \approx \\ 2.85\text{E+}01 \ (7.42\text{E+}00)\approx -\\ 0.00\text{E+}00 \ (0.00\text{E+}00)+\approx \\ 2.14\text{E+}03 \ (5.25\text{E+}02)\approx -\\ 4.67\text{E-}02 \ (4.19\text{E-}02)++\\ 1.87\text{E-}01 \ (3.15\text{E-}02)=\approx \\ 1.58\text{E-}01 \ (1.69\text{E-}02)+\approx \\ 2.81\text{E+}00 \ (6.18\text{E-}01)\approx -\\ 8.88\text{E+}00 \ (5.11\text{E-}01)++\\ 2.48\text{E+}02 \ (9.39\text{E+}01)\approx -\\ 1.02\text{E+}01 \ (1.08\text{E+}01)+\approx \\ \end{array}$	$\begin{array}{l} 6.16\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 5.00\text{E+}01 \ (2.29\text{E+}01) \\ 2.00\text{E+}01 \ (4.25\text{E-}02) + + \\ 7.19\text{E-}01 \ (9.59\text{E-}01) + \approx \\ 1.23\text{E-}03 \ (3.22\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 3.00\text{E+}01 \ (8.04\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.98\text{E+}03 \ (3.31\text{E+}02) \approx - \\ 5.68\text{E+}02 \ (3.94\text{E-}02) + + \\ 1.78\text{E-}01 \ (3.16\text{E-}02) - \approx \\ 1.62\text{E-}01 \ (1.71\text{E-}02) + - \\ 2.68\text{E+}00 \ (6.25\text{E-}01) + \approx \\ 2.32\text{E+}02 \ (1.14\text{E+}02) \approx - \\ 9.38\text{E+}00 \ (4.84\text{E+}00) + \approx \\ \end{array}$
$\begin{array}{l} 4.74\text{E-}15 \ (6.81\text{E-}15) + + \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) + \approx \\ 4.38\text{E+}01 \ (2.66\text{E+}01) \\ 2.01\text{E+}01 \ (8.26\text{E-}02) + + \\ 7.78\text{E-}01 \ (7.88\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.63\text{E+}03 \ (4.23\text{E+}02) + + \\ 1.71\text{E-}01 \ (2.97\text{E-}02) \approx + \\ 1.56\text{E-}01 \ (1.72\text{E-}02) + \approx \\ 1.96\text{E+}00 \ (4.07\text{E-}01) + \approx \\ 9.24\text{E+}00 \ (5.43\text{E-}01) + \approx \\ 2.36\text{E+}02 \ (1.21\text{E+}02) \approx - \\ 6.23\text{E+}00 \ (1.93\text{E-}01) \approx - \\ 4.32\text{E+}00 \ (1.81\text{E+}00) + + \\ \end{array}$	$\begin{array}{l} 8.05\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.33\text{E-}14 \ (2.45\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.83\text{E+}01) \\ 2.00\text{E+}01 \ (7.66\text{E-}02) + + \\ 7.08\text{E-}01 \ (8.19\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.52\text{E+}01 \ (5.24\text{E+}00) \approx \approx \\ 2.04\text{E+}03 \ (3.47\text{E+}02) \approx - \\ 6.92\text{E-}02 \ (4.88\text{E-}02) + + \\ 1.88\text{E-}01 \ (2.48\text{E-}02) - \approx \\ 1.60\text{E-}01 \ (1.42\text{E-}02) + \approx \\ 2.00\text{E+}00 \ (3.42\text{E-}01) + + \\ 2.45\text{E+}02 \ (1.01\text{E+}02) \approx - \\ 5.80\text{E+}00 \ (2.28\text{E+}00) + + \\ 2.23\text{E+}00 \ (8.45\text{E-}01) \approx - \\ 5.99\text{E+}00 \ (2.95\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15 \ (7.21\text{E-}15) + \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 7.58\text{E-}15 \ (1.97\text{E-}14) + \approx \\ 5.34\text{E+}01 \ (1.82\text{E+}01) - \\ 2.01\text{E+}01 \ (8.87\text{E-}02) + + \\ 1.11\text{E+}00 \ (1.23\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.68\text{E+}01 \ (9.59\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.03\text{E+}03 \ (4.99\text{E+}02) \approx - \\ 6.02\text{E-}02 \ (4.87\text{E-}02) + + \\ 1.84\text{E-}01 \ (2.01\text{E-}02) - \approx \\ 1.60\text{E-}01 \ (1.97\text{E-}02) + \approx \\ 2.64\text{E+}00 \ (5.75\text{E-}01) \approx - \\ 8.79\text{E+}00 \ (5.67\text{E-}01) + + \\ 2.29\text{E+}02 \ (9.81\text{E+}01) \approx - \\ 8.09\text{E+}00 \ (5.35\text{E+}00) + \approx \\ 2.23\text{E+}00 \ (1.25\text{E+}00) \approx \approx \\ 6.29\text{E+}00 \ (3.94\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{c} 5.00\text{E-04} \\ \hline 7.58\text{E-15} & (7.21\text{E-15}) + \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-15} & (2.15\text{E-14}) + \approx \\ 4.81\text{E+01} & (2.42\text{E+01}) \\ 2.01\text{E+01} & (9.60\text{E-02}) + + \\ 9.78\text{E-01} & (7.46\text{E-01}) + \approx \\ 3.29\text{E-04} & (1.80\text{E-03}) \approx \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx - \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx - \\ 2.85\text{E+01} & (7.42\text{E+00}) \approx - \\ 0.00\text{E+00} & (0.00\text{E+00}) + \approx \\ 2.14\text{E+03} & (5.25\text{E+02}) \approx - \\ 4.67\text{E-02} & (4.19\text{E-02}) + + \\ 1.87\text{E-01} & (3.15\text{E-02}) - \approx \\ 1.58\text{E-01} & (1.69\text{E-02}) + \approx \\ 2.81\text{E+00} & (6.18\text{E-01}) \approx - \\ 8.88\text{E+00} & (5.11\text{E-01}) + + \\ 2.48\text{E+02} & (9.39\text{E+01}) \approx - \\ 1.02\text{E+01} & (1.08\text{E+01}) + \approx \\ 8.44\text{E+00} & (3.87\text{E+00}) + - \\ \end{array}$	$\begin{array}{l} 6.16\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 5.00\text{E+}01 \ (2.29\text{E+}01) \\ 2.00\text{E+}01 \ (4.25\text{E-}02) + + \\ 7.19\text{E-}01 \ (9.59\text{E-}01) + \approx \\ 1.23\text{E-}03 \ (3.22\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 3.00\text{E+}01 \ (8.04\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.98\text{E+}03 \ (3.31\text{E+}02) \approx - \\ 5.68\text{E-}02 \ (3.94\text{E-}02) + + \\ 1.78\text{E-}01 \ (3.16\text{E-}02) - \approx \\ 1.62\text{E-}01 \ (1.71\text{E-}02) + - \\ 2.68\text{E+}00 \ (6.84\text{E-}01) \approx - \\ 9.21\text{E+}00 \ (6.25\text{E-}01) + \approx \\ 2.32\text{E+}02 \ (1.14\text{E+}02) \approx - \\ 9.38\text{E+}00 \ (4.84\text{E+}00) + \approx \\ 2.73\text{E+}00 \ (1.02\text{E+}00) \approx - \\ 8.74\text{E+}00 \ (3.42\text{E+}00) + - \\ \end{array}$
$\begin{array}{l} 4.74\text{E-}15 \ (6.81\text{E-}15) + + \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) + \approx \\ 4.38\text{E+}01 \ (2.66\text{E+}01) \\ 2.01\text{E+}01 \ (8.26\text{E-}02) + + \\ 7.78\text{E-}01 \ (7.88\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.63\text{E+}03 \ (4.23\text{E+}02) + \approx \\ 1.63\text{E+}03 \ (4.23\text{E+}02) + \approx \\ 1.26\text{E+}01 \ (1.72\text{E-}02) + \approx \\ 1.26\text{E+}01 \ (1.72\text{E-}02) + \approx \\ 1.26\text{E+}00 \ (4.07\text{E-}01) + \approx \\ 2.24\text{E+}00 \ (5.43\text{E-}01) + \approx \\ 2.36\text{E+}02 \ (1.21\text{E+}02) \approx - \\ 4.32\text{E+}00 \ (1.81\text{E+}00) + + \\ 1.39\text{E+}02 \ (8.59\text{E+}01) \approx - \\ 2.31\text{E+}01 \ (2.76\text{E+}00) + \approx \\ 3.36\text{E+}02 \ (1.05\text{E-}10) \\ \end{array}$	$\begin{array}{l} 8.05\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.33\text{E-}14 \ (2.45\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.83\text{E+}01) \\ 2.00\text{E+}01 \ (7.66\text{E-}02) + + \\ 7.08\text{E-}01 \ (8.19\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.52\text{E+}01 \ (5.24\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.04\text{E+}03 \ (3.47\text{E+}02) \approx - \\ 6.92\text{E-}02 \ (4.88\text{E-}02) + + \\ 1.88\text{E-}01 \ (2.48\text{E-}02) - \approx \\ 1.60\text{E-}01 \ (1.42\text{E-}02) + \approx \\ 2.00\text{E+}00 \ (3.42\text{E-}01) + \approx \\ 8.92\text{E+}00 \ (4.80\text{E-}01) + + \\ 2.45\text{E+}02 \ (1.01\text{E+}02) \approx - \\ 5.80\text{E+}00 \ (2.28\text{E+}00) + + \\ 2.23\text{E+}00 \ (8.45\text{E-}01) \approx - \\ 5.99\text{E+}00 \ (2.95\text{E+}00) + \approx \\ 1.48\text{E+}02 \ (7.85\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15 \ (7.21\text{E-}15) + \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 7.58\text{E-}15 \ (1.97\text{E-}14) + \approx \\ 5.34\text{E+}01 \ (1.82\text{E+}01) \\ 2.01\text{E+}01 \ (8.87\text{E-}02) + + \\ 1.11\text{E+}00 \ (1.23\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.68\text{E+}01 \ (9.59\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.03\text{E+}03 \ (4.99\text{E+}02) \approx - \\ 6.02\text{E-}02 \ (4.87\text{E-}02) + + \\ 1.84\text{E-}01 \ (2.01\text{E-}02) - \approx \\ 1.60\text{E-}01 \ (1.97\text{E-}02) + \approx \\ 2.64\text{E+}00 \ (5.75\text{E-}01) \approx - \\ 8.79\text{E+}00 \ (5.67\text{E-}01) + + \\ 2.29\text{E+}02 \ (9.81\text{E+}01) \approx - \\ 8.09\text{E+}00 \ (5.35\text{E+}00) + \approx \\ 2.23\text{E+}00 \ (1.25\text{E+}00) \approx \approx \\ 6.29\text{E+}00 \ (3.94\text{E+}00) + \approx \\ 1.33\text{E+}02 \ (6.69\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{c} 5.00\text{E-}04 \\ \hline 7.58\text{E-}15 & (7.21\text{E-}15)+\approx \\ 0.00\text{E+}00 & (0.00\text{E+}00)\approx \approx \\ 9.47\text{E-}15 & (2.15\text{E-}14)+\approx \\ 4.81\text{E+}01 & (2.42\text{E+}01)2.01\text{E+}01 & (9.60\text{E-}02)++\\ 9.78\text{E-}01 & (7.46\text{E-}01)+\approx \\ 3.29\text{E-}04 & (1.80\text{E-}03)\approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00)\approx \approx \\ 2.85\text{E+}01 & (7.42\text{E+}00)\approx -\\ 0.00\text{E+}00 & (0.00\text{E+}00)+\approx \\ 2.14\text{E+}03 & (5.25\text{E+}02)\approx -\\ 4.67\text{E-}02 & (4.19\text{E-}02)++\\ 1.87\text{E-}01 & (3.15\text{E-}02)-\approx \\ 1.58\text{E-}01 & (1.69\text{E-}02)+\approx \\ 2.81\text{E+}00 & (6.18\text{E-}01)\approx -\\ 8.88\text{E+}00 & (5.11\text{E-}01)++\\ 2.48\text{E+}02 & (9.39\text{E+}01)\approx -\\ 1.02\text{E+}01 & (1.08\text{E+}01)+\approx \\ 8.44\text{E+}00 & (3.87\text{E+}00)+-\\ 1.02\text{E+}02 & (9.31\text{E+}01)\approx -\\ 1.02\text{E+}02 & (9.31\text{E+}01)\approx -\\ \end{array}$	$\begin{array}{l} 6.16\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 5.00\text{E+}01 \ (2.29\text{E+}01) \\ 2.00\text{E+}01 \ (4.25\text{E-}02) + + \\ 7.19\text{E-}01 \ (9.59\text{E-}01) + \approx \\ 1.23\text{E-}03 \ (3.22\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 3.00\text{E+}01 \ (8.04\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.98\text{E+}03 \ (3.31\text{E+}02) \approx - \\ 5.68\text{E-}02 \ (3.94\text{E-}02) + + \\ 1.78\text{E-}01 \ (3.16\text{E-}02) - \approx \\ 1.62\text{E-}01 \ (7.16\text{E-}02) + - \\ 2.68\text{E+}00 \ (6.84\text{E-}01) \approx - \\ 9.21\text{E+}00 \ (6.25\text{E-}01) + \approx \\ 2.32\text{E+}02 \ (1.14\text{E+}02) \approx - \\ 9.38\text{E+}00 \ (4.84\text{E+}00) + \approx \\ 2.73\text{E+}00 \ (1.02\text{E+}00) \approx - \\ 8.74\text{E+}00 \ (3.42\text{E+}00) + - \\ 9.32\text{E+}01 \ (7.13\text{E+}01) \approx - \\ \end{array}$
$\begin{array}{c} 4.74\text{E-}15 \ (6.81\text{E-}15) + + \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) + \approx \\ 4.38\text{E+}01 \ (2.66\text{E+}01) \\ 2.01\text{E+}01 \ (8.26\text{E-}02) + + \\ 7.78\text{E-}01 \ (7.88\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.63\text{E+}03 \ (4.23\text{E+}02) + \approx \\ 6.20\text{E-}02 \ (4.61\text{E-}02) + + \\ 1.71\text{E-}01 \ (2.97\text{E-}02) \approx + \\ 1.56\text{E-}01 \ (1.72\text{E-}02) + \approx \\ 1.96\text{E+}00 \ (4.07\text{E-}01) + \approx \\ 9.24\text{E+}00 \ (5.43\text{E-}01) + \approx \\ 2.36\text{E+}00 \ (1.93\text{E-}01) + + \\ 2.36\text{E+}00 \ (1.93\text{E-}01) + + \\ 1.39\text{E+}02 \ (8.59\text{E+}01) \approx - \\ 2.31\text{E+}01 \ (2.76\text{E+}00) + + \\ 1.39\text{E+}02 \ (8.59\text{E+}01) \approx - \\ 2.31\text{E+}01 \ (2.76\text{E+}00) + + \\ 1.33\text{E+}02 \ (1.05\text{E-}10) \\ 1.53\text{E+}02 \ (1.60\text{E+}01) + + \\ \end{array}$	$\begin{array}{l} 8.05\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.33\text{E-}14 \ (2.45\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.83\text{E+}01) \\ 2.00\text{E+}01 \ (7.66\text{E-}02) + + \\ 7.08\text{E-}01 \ (8.19\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.52\text{E+}01 \ (5.24\text{E+}00) \approx \approx \\ 2.04\text{E+}03 \ (3.47\text{E+}02) \approx - \\ 6.92\text{E-}02 \ (4.88\text{E-}02) + + \\ 1.88\text{E-}01 \ (2.48\text{E-}02) + \approx \\ 2.00\text{E+}00 \ (3.42\text{E-}01) + \approx \\ 8.92\text{E+}00 \ (4.80\text{E-}01) + + \\ 2.45\text{E+}02 \ (1.01\text{E+}02) \approx - \\ 5.80\text{E+}00 \ (2.28\text{E+}00) + + \\ 2.23\text{E+}00 \ (8.45\text{E-}01) \approx - \\ 5.99\text{E+}00 \ (2.95\text{E+}00) + \approx \\ 1.48\text{E+}02 \ (7.85\text{E+}01) \approx - \\ 2.33\text{E+}01 \ (3.06\text{E+}00) + \approx \\ 3.36\text{E+}02 \ (1.19\text{E+}13) \\ 1.57\text{E+}02 \ (1.11\text{E+}01) + + \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15 \ (7.21\text{E-}15) + \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 7.58\text{E-}15 \ (1.97\text{E-}14) + \approx \\ 5.34\text{E+}01 \ (1.82\text{E+}01) \\ 2.01\text{E+}01 \ (8.87\text{E-}02) + + \\ 1.11\text{E+}00 \ (1.23\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.03\text{E+}03 \ (4.99\text{E+}02) \approx - \\ 6.02\text{E-}02 \ (4.87\text{E-}02) + + \\ 1.84\text{E-}01 \ (2.01\text{E-}02) - \approx \\ 1.60\text{E-}01 \ (1.97\text{E-}02) + \approx \\ 2.64\text{E+}00 \ (5.75\text{E-}01) \approx - \\ 8.79\text{E+}00 \ (5.67\text{E-}01) + + \\ 2.29\text{E+}02 \ (9.81\text{E+}01) \approx - \\ 8.09\text{E+}00 \ (5.35\text{E+}00) + \approx \\ 2.23\text{E+}00 \ (1.25\text{E+}00) \approx \approx \\ 6.29\text{E+}00 \ (3.94\text{E+}00) + \approx \\ 1.33\text{E+}02 \ (6.69\text{E+}01) \approx - \\ 2.30\text{E+}01 \ (2.28\text{E+}00) + \approx \\ 1.33\text{E+}02 \ (3.75\text{E-}10) \\ 1.63\text{E+}02 \ (1.47\text{E+}01) + + \\ \end{array}$	$\begin{array}{c} 5.00\text{E-04} \\ \hline 7.58\text{E-15} & (7.21\text{E-15}) + \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-15} & (2.15\text{E-14}) + \approx \\ 4.81\text{E+01} & (2.42\text{E+01}) \\ 2.01\text{E+01} & (9.60\text{E-02}) + + \\ 9.78\text{E-01} & (7.46\text{E-01}) + \approx \\ 3.29\text{E-04} & (1.80\text{E-03}) \approx \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx - \\ 2.85\text{E+01} & (7.42\text{E+00}) \approx - \\ 0.00\text{E+00} & (0.00\text{E+00}) + \approx \\ 2.14\text{E+03} & (5.25\text{E+02}) \approx - \\ 4.67\text{E-02} & (4.19\text{E-02}) + + \\ 1.58\text{E-01} & (1.69\text{E-02}) + \approx \\ 2.81\text{E+00} & (6.18\text{E-01}) \approx - \\ 8.88\text{E+00} & (5.11\text{E-01}) + + \\ 2.48\text{E+02} & (9.39\text{E+01}) \approx - \\ 1.02\text{E+01} & (1.08\text{E+01}) + \approx \\ 2.18\text{E+00} & (9.05\text{E-01}) \approx \approx \\ 8.44\text{E+00} & (3.87\text{E+00}) + - \\ 1.02\text{E+02} & (9.31\text{E+01}) \approx - \\ 2.21\text{E+01} & (1.40\text{E+00}) + \approx \\ 3.36\text{E+02} & (3.88\text{E-10}) \\ 1.62\text{E+02} & (1.11\text{E+01}) + + \\ \end{array}$	$\begin{array}{l} 6.16\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 5.00\text{E+}01 \ (2.29\text{E+}01) \\ 2.00\text{E+}01 \ (4.25\text{E-}02) + + \\ 7.19\text{E-}01 \ (9.59\text{E-}01) + \approx \\ 1.23\text{E-}03 \ (3.22\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 3.00\text{E+}01 \ (8.04\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.98\text{E+}03 \ (3.31\text{E+}02) \approx - \\ 5.68\text{E-}02 \ (3.94\text{E-}02) + + \\ 1.78\text{E-}01 \ (3.16\text{E-}02) - \approx \\ 1.62\text{E-}01 \ (1.71\text{E-}02) + - \\ 2.68\text{E+}00 \ (6.84\text{E-}01) \approx - \\ 9.21\text{E+}00 \ (6.25\text{E-}01) + \approx \\ 2.32\text{E+}02 \ (1.14\text{E+}02) \approx - \\ 9.38\text{E+}00 \ (4.84\text{E+}00) + \approx \\ 2.73\text{E+}00 \ (1.02\text{E+}00) \approx - \\ 8.74\text{E+}00 \ (3.42\text{E+}00) + - \\ 9.32\text{E+}01 \ (7.13\text{E+}01) \approx - \\ 2.33\text{E+}01 \ (2.86\text{E+}00) \approx \approx \\ 3.36\text{E+}02 \ (1.19\text{E+}13) \\ 1.57\text{E+}02 \ (1.33\text{E+}01) + + \end{array}$
$\begin{array}{c} 4.74\text{E-}15 \ (6.81\text{E-}15) + + \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) + \approx \\ 4.38\text{E+}01 \ (2.66\text{E+}01) \\ 2.01\text{E+}01 \ (8.26\text{E-}02) + + \\ 7.78\text{E-}01 \ (7.88\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.63\text{E+}03 \ (4.23\text{E+}02) + \approx \\ 1.63\text{E+}03 \ (4.23\text{E+}02) + \approx \\ 1.56\text{E-}01 \ (1.72\text{E-}02) + + \\ 1.71\text{E-}01 \ (2.97\text{E-}02) \approx + \\ 1.56\text{E-}01 \ (1.72\text{E-}02) + \approx \\ 1.96\text{E+}00 \ (4.07\text{E-}01) + \approx \\ 2.36\text{E+}02 \ (1.21\text{E+}02) \approx - \\ 6.23\text{E+}00 \ (1.93\text{E+}00) + + \\ 2.56\text{E+}00 \ (7.32\text{E-}01) \approx - \\ 4.32\text{E+}00 \ (1.81\text{E+}00) + + \\ 1.39\text{E+}02 \ (8.59\text{E+}01) \approx - \\ 2.31\text{E+}01 \ (2.76\text{E+}00) + \approx \\ 3.36\text{E+}02 \ (1.05\text{E-}10) \\ 1.53\text{E+}02 \ (1.60\text{E+}01) + + \\ 2.00\text{E+}02 \ (3.28\text{E-}03) \approx - \\ \end{array}$	$\begin{array}{l} 8.05\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.33\text{E-}14 \ (2.45\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.83\text{E+}01) \\ 2.00\text{E+}01 \ (7.66\text{E-}02) + + \\ 7.08\text{E-}01 \ (8.19\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.52\text{E+}01 \ (5.24\text{E+}00) \approx \approx \\ 2.52\text{E+}01 \ (5.24\text{E+}00) + \approx \\ 2.04\text{E+}03 \ (3.47\text{E+}02) \approx - \\ 6.92\text{E-}02 \ (4.88\text{E-}02) + + \\ 1.88\text{E-}01 \ (2.48\text{E-}02) - \approx \\ 1.60\text{E-}01 \ (1.42\text{E-}02) + \approx \\ 2.00\text{E+}00 \ (3.42\text{E-}01) + + \\ 2.45\text{E+}02 \ (1.01\text{E+}02) \approx - \\ 5.80\text{E+}00 \ (2.28\text{E+}00) + + \\ 2.23\text{E+}00 \ (8.45\text{E-}01) \approx - \\ 5.99\text{E+}00 \ (2.95\text{E+}00) + \approx \\ 1.48\text{E+}02 \ (7.85\text{E+}01) \approx - \\ 2.33\text{E+}01 \ (3.06\text{E+}00) + \approx \\ 3.36\text{E+}02 \ (1.11\text{E+}01) + + \\ 2.00\text{E+}02 \ (3.18\text{E-}03) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15 \ (7.21\text{E-}15) + \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 7.58\text{E-}15 \ (1.97\text{E-}14) + \approx \\ 5.34\text{E+}01 \ (1.82\text{E+}01) \\ 2.01\text{E+}01 \ (8.87\text{E-}02) + + \\ 1.11\text{E+}00 \ (1.23\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.03\text{E+}03 \ (4.99\text{E+}02) \approx - \\ 6.02\text{E-}02 \ (4.87\text{E-}02) + + \\ 1.84\text{E-}01 \ (2.01\text{E-}02) - \approx \\ 1.60\text{E-}01 \ (1.97\text{E-}02) + \approx \\ 2.64\text{E+}00 \ (5.75\text{E-}01) \approx - \\ 8.79\text{E+}00 \ (5.67\text{E-}01) + + \\ 2.29\text{E+}02 \ (9.81\text{E+}01) \approx - \\ 8.09\text{E+}00 \ (5.35\text{E+}00) + \approx \\ 2.23\text{E+}00 \ (1.25\text{E+}00) \approx \approx \\ 6.29\text{E+}00 \ (3.94\text{E+}00) + \approx \\ 1.33\text{E+}02 \ (6.69\text{E+}01) \approx - \\ 2.30\text{E+}01 \ (2.28\text{E+}00) + \approx \\ 3.36\text{E+}02 \ (3.75\text{E-}10) \\ 1.63\text{E+}02 \ (3.75\text{E-}10) + + \\ 2.00\text{E+}02 \ (3.35\text{E-}03) \approx - \\ \end{array}$	$\begin{array}{c} 5.00\text{E-}04 \\ \hline 7.58\text{E-}15 & (7.21\text{E-}15) + \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 & (2.15\text{E-}14) + \approx \\ 4.81\text{E+}01 & (2.42\text{E+}01) \\ 2.01\text{E+}01 & (9.60\text{E-}02) + + \\ 9.78\text{E-}01 & (7.46\text{E-}01) + \approx \\ 3.29\text{E-}04 & (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 2.85\text{E+}01 & (7.42\text{E+}00) \approx - \\ 0.00\text{E+}00 & (0.00\text{E+}00) + \approx \\ 2.14\text{E+}03 & (5.25\text{E+}02) \approx - \\ 4.67\text{E-}02 & (4.19\text{E-}02) + + \\ 1.87\text{E-}01 & (3.15\text{E-}02) - \approx \\ 1.58\text{E-}01 & (1.69\text{E-}02) + \approx \\ 2.81\text{E+}00 & (6.18\text{E-}01) \approx - \\ 8.88\text{E+}02 & (9.39\text{E+}01) \approx - \\ 1.02\text{E+}01 & (1.08\text{E+}01) + \approx \\ 2.18\text{E+}00 & (9.05\text{E-}01) \approx \approx \\ 8.44\text{E+}02 & (9.31\text{E+}01) + - \\ 1.02\text{E+}02 & (3.88\text{E-}10) - \\ 1.62\text{E+}02 & (1.11\text{E+}01) + + \\ 2.21\text{E+}01 & (1.40\text{E+}00) + \approx \\ 3.36\text{E+}02 & (3.88\text{E-}10) \\ 1.62\text{E+}02 & (1.11\text{E+}01) + + \\ 2.00\text{E+}02 & (2.94\text{E-}03) \approx \approx \\ \end{array}$	$\begin{array}{l} 6.16\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 5.00\text{E+}01 \ (2.29\text{E+}01) \\ 2.00\text{E+}01 \ (4.25\text{E-}02) + + \\ 7.19\text{E-}01 \ (9.59\text{E-}01) + \approx \\ 1.23\text{E-}03 \ (3.22\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 3.00\text{E+}01 \ (8.04\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.98\text{E+}03 \ (3.31\text{E+}02) \approx - \\ 1.62\text{E-}01 \ (1.71\text{E-}02) + + \\ 1.78\text{E-}01 \ (3.16\text{E-}02) - \approx \\ 1.62\text{E-}01 \ (1.71\text{E-}02) + - \\ 2.68\text{E+}00 \ (6.84\text{E-}01) \approx - \\ 9.21\text{E+}00 \ (6.25\text{E-}01) + \approx \\ 2.32\text{E+}02 \ (1.14\text{E+}02) \approx - \\ 9.38\text{E+}00 \ (4.84\text{E+}00) + \approx \\ 2.73\text{E+}00 \ (1.02\text{E+}00) \approx - \\ 8.74\text{E+}00 \ (3.42\text{E+}00) + - \\ 9.32\text{E+}01 \ (7.13\text{E+}01) \approx - \\ 2.33\text{E+}01 \ (2.86\text{E+}00) \approx \approx \\ 3.36\text{E+}02 \ (1.19\text{E-}13) - \\ 1.57\text{E+}02 \ (1.33\text{E+}01) + + \\ 2.00\text{E+}02 \ (2.59\text{E-}03) \approx \approx \\ \end{array}$
$\begin{array}{c} 4.74\text{E-}15 \ (6.81\text{E-}15) + + \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) + \approx \\ 4.38\text{E+}01 \ (2.66\text{E+}01) \\ 2.01\text{E+}01 \ (8.26\text{E-}02) + + \\ 7.78\text{E-}01 \ (7.88\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.63\text{E+}03 \ (4.23\text{E+}02) + \approx \\ 1.63\text{E+}03 \ (4.23\text{E+}02) + \approx \\ 1.96\text{E+}01 \ (1.72\text{E-}02) + \approx \\ 1.96\text{E+}00 \ (4.07\text{E-}01) + \approx \\ 0.24\text{E+}00 \ (5.43\text{E-}01) + \approx \\ 2.36\text{E+}02 \ (1.21\text{E+}02) \approx - \\ 6.23\text{E+}00 \ (1.93\text{E+}00) + + \\ 1.39\text{E+}02 \ (8.59\text{E+}01) \approx - \\ 2.31\text{E+}01 \ (2.76\text{E+}00) + \approx \\ 3.36\text{E+}02 \ (1.60\text{E+}01) + + \\ 1.53\text{E+}02 \ (1.60\text{E+}01) + + \\ 1.00\text{E+}02 \ (3.28\text{E-}03) \approx - \\ 1.00\text{E+}02 \ (2.79\text{E-}02) - \approx \\ \end{array}$	$\begin{array}{l} 8.05\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.33\text{E-}14 \ (2.45\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.83\text{E+}01) \\ 2.00\text{E+}01 \ (7.66\text{E-}02) + + \\ 7.08\text{E-}01 \ (8.19\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}01 \ (5.24\text{E+}00) \approx \approx \\ 0.00\text{E+}03 \ (3.47\text{E-}02) + \approx \\ 1.88\text{E-}01 \ (2.48\text{E-}02) + + \\ 1.88\text{E-}01 \ (2.48\text{E-}02) + \approx \\ 2.00\text{E+}00 \ (3.42\text{E-}01) + \approx \\ 8.92\text{E+}00 \ (4.80\text{E-}01) + + \\ 2.45\text{E+}02 \ (1.01\text{E+}02) \approx - \\ 5.80\text{E+}00 \ (2.28\text{E+}00) + + \\ 2.23\text{E+}00 \ (8.45\text{E-}01) \approx - \\ 5.99\text{E+}00 \ (2.95\text{E+}00) + \approx \\ 1.48\text{E+}02 \ (7.85\text{E+}01) \approx - \\ 2.33\text{E+}01 \ (3.06\text{E+}00) + \approx \\ 3.36\text{E+}02 \ (1.11\text{E+}01) + + \\ 2.00\text{E+}02 \ (3.18\text{E-}03) \approx - \\ 1.00\text{E+}02 \ (3.18\text{E-}03) \approx = \\ 1.00\text{E+}02 \ (3.47\text{E-}02) \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15 \ (7.21\text{E-}15) + \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 7.58\text{E-}15 \ (1.97\text{E-}14) + \approx \\ 5.34\text{E+}01 \ (1.82\text{E+}01) \\ 2.01\text{E+}01 \ (8.87\text{E-}02) + + \\ 1.11\text{E+}00 \ (1.23\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.03\text{E+}03 \ (4.99\text{E+}02) \approx - \\ 6.02\text{E-}02 \ (4.87\text{E-}02) + + \\ 1.84\text{E-}01 \ (2.01\text{E-}02) - \approx \\ 1.60\text{E-}01 \ (1.97\text{E-}02) + \approx \\ 2.64\text{E+}00 \ (5.75\text{E-}01) \approx - \\ 8.79\text{E+}00 \ (5.35\text{E+}01) \approx - \\ 8.09\text{E+}00 \ (5.35\text{E+}01) \approx - \\ 8.23\text{E+}00 \ (1.25\text{E+}00) \approx \approx \\ 6.29\text{E+}00 \ (3.94\text{E+}00) + \approx \\ 1.33\text{E+}02 \ (6.69\text{E+}01) \approx - \\ 2.30\text{E+}01 \ (2.28\text{E+}00) + \approx \\ 3.36\text{E+}02 \ (3.75\text{E-}10) \\ 1.63\text{E+}02 \ (1.47\text{E+}01) + + \\ 2.00\text{E+}02 \ (3.35\text{E-}03) \approx - \\ 1.00\text{E+}02 \ (3.08\text{E-}02) - \approx \\ \end{array}$	$\begin{array}{c} 5.00\text{E-}04 \\ \hline 7.58\text{E-}15~(7.21\text{E-}15)+\approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 9.47\text{E-}15~(2.15\text{E-}14)+\approx \\ 4.81\text{E+}01~(2.42\text{E+}01)2.01\text{E+}01~(9.60\text{E-}02)++\\ 9.78\text{E-}01~(7.46\text{E-}01)+\approx \\ 3.29\text{E-}04~(1.80\text{E-}03)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 2.85\text{E+}01~(7.42\text{E+}00)\approx -\\ 0.00\text{E+}00~(0.00\text{E+}00)+\approx \\ 2.14\text{E+}03~(5.25\text{E+}02)\approx -\\ 4.67\text{E-}02~(4.19\text{E-}02)++\\ 1.87\text{E-}01~(3.15\text{E-}02)-\approx \\ 1.58\text{E-}01~(1.69\text{E-}02)+\approx \\ 2.81\text{E+}00~(6.18\text{E-}01)\approx -\\ 8.88\text{E+}00~(5.11\text{E-}01)++\\ 2.48\text{E+}02~(9.39\text{E+}01)\approx -\\ 1.02\text{E+}01~(1.08\text{E+}01)+\approx \\ 2.18\text{E+}00~(3.87\text{E+}00)+-\\ 1.02\text{E+}02~(3.88\text{E-}10)\\ 1.02\text{E+}02~(1.11\text{E+}01)++\\ 2.21\text{E+}01~(1.40\text{E+}00)+\approx \\ 3.36\text{E+}02~(3.88\text{E-}10)\\ 1.62\text{E+}02~(1.11\text{E+}01)++\\ 2.00\text{E+}02~(2.94\text{E-}03)\approx \\ 1.00\text{E+}02~(2.94\text{E-}03)\approx \\ 1.00\text{E+}02~(2.94\text{E-}02)\\ \end{array}$	$\begin{array}{l} 6.16\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 5.00\text{E+}01 \ (2.29\text{E+}01) \\ 2.00\text{E+}01 \ (4.25\text{E-}02) + + \\ 7.19\text{E-}01 \ (9.59\text{E-}01) + \approx \\ 1.23\text{E-}03 \ (3.22\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 3.00\text{E+}01 \ (8.04\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.98\text{E+}03 \ (3.31\text{E+}02) \approx - \\ 5.68\text{E-}02 \ (3.94\text{E-}02) + + \\ 1.78\text{E-}01 \ (3.16\text{E-}02) - \approx \\ 1.62\text{E-}01 \ (1.71\text{E-}02) + - \\ 2.68\text{E+}00 \ (6.84\text{E-}01) \approx - \\ 9.21\text{E+}00 \ (6.25\text{E-}01) + \approx \\ 2.32\text{E+}02 \ (1.14\text{E+}02) \approx - \\ 9.38\text{E+}00 \ (4.84\text{E+}00) + \approx \\ 2.73\text{E+}00 \ (1.02\text{E+}00) \approx - \\ 8.74\text{E+}00 \ (3.42\text{E+}00) + - \\ 9.32\text{E+}01 \ (7.13\text{E+}01) \approx - \\ 2.33\text{E+}01 \ (2.86\text{E+}00) \approx \approx \\ 3.36\text{E+}02 \ (1.33\text{E+}01) + + \\ 2.00\text{E+}02 \ (2.59\text{E-}03) \approx \approx \\ 1.00\text{E+}02 \ (2.94\text{E-}02) \approx \approx \\ \end{array}$
$\begin{array}{l} 4.74\text{E-}15 \ (6.81\text{E-}15) + + \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) + \approx \\ 4.38\text{E+}01 \ (2.66\text{E+}01) \\ 2.01\text{E+}01 \ (8.26\text{E-}02) + + \\ 7.78\text{E-}01 \ (7.88\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.63\text{E+}03 \ (4.23\text{E+}02) + \approx \\ 1.63\text{E+}03 \ (4.23\text{E+}02) + \approx \\ 1.56\text{E-}01 \ (1.72\text{E-}02) + \approx \\ 1.96\text{E+}00 \ (4.07\text{E-}01) + \approx \\ 9.24\text{E+}00 \ (5.43\text{E-}01) + \approx \\ 2.36\text{E+}02 \ (1.21\text{E+}02) \approx - \\ 6.23\text{E+}00 \ (1.93\text{E+}00) + + \\ 2.56\text{E+}00 \ (7.32\text{E-}01) \approx - \\ 4.32\text{E+}00 \ (1.81\text{E+}00) + \approx \\ 3.36\text{E+}02 \ (1.05\text{E+}10) \\ 1.53\text{E+}02 \ (1.60\text{E+}01) + + \\ 2.00\text{E+}02 \ (3.28\text{E-}03) \approx - \\ 1.00\text{E+}02 \ (2.79\text{E-}02) - \approx \\ 3.22\text{E+}02 \ (3.35\text{E+}01) + - \\ \end{array}$	$\begin{array}{l} 8.05\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.33\text{E-}14 \ (2.45\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.83\text{E+}01) \\ 2.00\text{E+}01 \ (7.66\text{E-}02) + + \\ 7.08\text{E-}01 \ (8.19\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}01 \ (3.47\text{E+}02) \approx - \\ 6.92\text{E-}02 \ (4.88\text{E-}02) + + \\ 1.88\text{E-}01 \ (2.48\text{E-}02) + \approx \\ 2.00\text{E+}00 \ (3.42\text{E-}01) + \approx \\ 2.00\text{E+}00 \ (3.42\text{E-}01) + \approx \\ 2.92\text{E+}00 \ (4.80\text{E-}01) + + \\ 2.45\text{E+}02 \ (1.01\text{E+}02) \approx - \\ 5.80\text{E+}00 \ (2.28\text{E+}00) + + \\ 2.23\text{E+}00 \ (8.45\text{E-}01) \approx - \\ 5.99\text{E+}00 \ (2.95\text{E+}00) + \approx \\ 1.48\text{E+}02 \ (7.85\text{E+}01) \approx - \\ 2.33\text{E+}01 \ (3.06\text{E+}00) + \approx \\ 3.36\text{E+}02 \ (1.19\text{E-}13) \\ 1.57\text{E+}02 \ (1.11\text{E+}01) + + \\ 2.00\text{E+}02 \ (3.47\text{E-}02) \approx \\ 3.10\text{E+}02 \ (3.47\text{E-}02) \approx \\ 3.10\text{E+}02 \ (2.01\text{E+}01) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15 \ (7.21\text{E-}15) + \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 7.58\text{E-}15 \ (1.97\text{E-}14) + \approx \\ 5.34\text{E+}01 \ (1.82\text{E+}01) - \\ 2.01\text{E+}01 \ (8.87\text{E-}02) + + \\ 1.11\text{E+}00 \ (1.23\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.03\text{E+}03 \ (4.99\text{E+}02) \approx - \\ 6.02\text{E-}02 \ (4.87\text{E-}02) + + \\ 1.84\text{E-}01 \ (2.01\text{E-}02) - \approx \\ 1.60\text{E-}01 \ (1.97\text{E-}02) + \approx \\ 2.64\text{E+}00 \ (5.75\text{E-}01) \approx - \\ 8.79\text{E+}00 \ (5.67\text{E-}01) + + \\ 2.29\text{E+}02 \ (9.81\text{E+}01) \approx - \\ 8.09\text{E+}00 \ (3.35\text{E+}00) + \approx \\ 2.23\text{E+}00 \ (1.25\text{E+}00) \approx \approx \\ 6.29\text{E+}00 \ (3.94\text{E+}00) + \approx \\ 1.33\text{E+}02 \ (6.69\text{E+}01) \approx - \\ 2.30\text{E+}01 \ (2.28\text{E+}00) + \approx \\ 3.36\text{E+}02 \ (3.35\text{E-}03) \approx - \\ 1.00\text{E+}02 \ (3.35\text{E-}03) \approx - \\ 1.00\text{E+}02 \ (3.35\text{E-}02) - \approx \\ 3.17\text{E+}02 \ (2.71\text{E+}01) + \approx \\ \end{array}$	$\begin{array}{c} 5.00\text{E-04} \\ \hline 7.58\text{E-15} & (7.21\text{E-15}) + \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-15} & (2.15\text{E-14}) + \approx \\ 4.81\text{E+01} & (2.42\text{E+01}) \\ 2.01\text{E+01} & (9.60\text{E-02}) + + \\ 9.78\text{E-01} & (7.46\text{E-01}) + \approx \\ 3.29\text{E-04} & (1.80\text{E-03}) \approx \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 2.85\text{E+01} & (7.42\text{E+00}) \approx - \\ 0.00\text{E+00} & (0.00\text{E+00}) + \approx \\ 2.14\text{E+03} & (5.25\text{E+02}) \approx - \\ 4.67\text{E-02} & (4.19\text{E-02}) + + \\ 1.87\text{E-01} & (3.15\text{E-02}) - \approx \\ 1.58\text{E-01} & (1.69\text{E-02}) + \approx \\ 2.81\text{E+00} & (6.18\text{E-01}) \approx - \\ 8.88\text{E+00} & (5.11\text{E-01}) + + \\ 2.48\text{E+02} & (9.39\text{E+01}) \approx - \\ 1.02\text{E+01} & (1.08\text{E+01}) + \approx \\ 2.18\text{E+00} & (9.58\text{E-10}) + - \\ 1.02\text{E+02} & (9.31\text{E+01}) \approx - \\ 2.21\text{E+01} & (1.40\text{E+00}) + \approx \\ 3.36\text{E+02} & (3.88\text{E-10}) \\ 1.62\text{E+02} & (1.11\text{E+01}) + + \\ 2.00\text{E+02} & (2.94\text{E-03}) \approx \approx \\ 1.00\text{E+02} & (2.48\text{E-02}) - \\ 3.16\text{E+02} & (2.68\text{E+01}) + \approx \\ \end{array}$	$\begin{array}{l} 6.16\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 9.47\text{E-}15 \ (2.15\text{E-}14) + \approx \\ 5.00\text{E+}01 \ (2.29\text{E+}01) \\ 2.00\text{E+}01 \ (2.29\text{E+}01) + \approx \\ 1.23\text{E-}03 \ (3.22\text{E-}03) \approx \approx \\ 0.00\text{E+}01 \ (9.59\text{E-}01) + \approx \\ 1.23\text{E-}03 \ (3.22\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 3.00\text{E+}01 \ (8.04\text{E+}00) \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.98\text{E+}03 \ (3.31\text{E+}02) \approx - \\ 5.68\text{E-}02 \ (3.94\text{E-}02) + + \\ 1.78\text{E-}01 \ (3.16\text{E-}02) - \approx \\ 1.62\text{E-}01 \ (1.71\text{E-}02) + - \\ 2.68\text{E+}00 \ (6.84\text{E-}01) \approx - \\ 9.21\text{E+}00 \ (6.25\text{E-}01) + \approx \\ 2.32\text{E+}02 \ (1.14\text{E+}02) \approx - \\ 9.38\text{E+}00 \ (4.84\text{E+}00) + \approx \\ 2.73\text{E+}00 \ (1.02\text{E+}00) \approx - \\ 8.74\text{E+}00 \ (3.42\text{E+}00) + - \\ 9.32\text{E+}01 \ (7.13\text{E+}01) \approx - \\ 2.33\text{E+}01 \ (1.33\text{E+}01) + + \\ 2.00\text{E+}02 \ (2.59\text{E-}03) \approx \approx \\ 1.00\text{E+}02 \ (2.59\text{E-}03) \approx \\ 3.20\text{E+}02 \ (3.01\text{E+}01) + - \\ \end{array}$
$\begin{array}{c} 4.74\text{E-}15 \ (6.81\text{E-}15) + + \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) + \approx \\ 4.38\text{E+}01 \ (2.66\text{E+}01) \\ 2.01\text{E+}01 \ (8.26\text{E-}02) + + \\ 7.78\text{E-}01 \ (7.88\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 1.63\text{E+}03 \ (4.23\text{E+}02) + + \\ 1.71\text{E-}01 \ (2.97\text{E-}02) \approx + \\ 1.56\text{E-}01 \ (1.72\text{E-}02) + \approx \\ 1.96\text{E+}00 \ (4.07\text{E-}01) + \approx \\ 9.24\text{E+}00 \ (5.43\text{E-}01) + \approx \\ 2.36\text{E+}00 \ (1.93\text{E-}00) + + \\ 1.39\text{E+}02 \ (1.93\text{E-}01) \approx - \\ 4.32\text{E+}00 \ (1.81\text{E+}00) + + \\ 1.39\text{E+}02 \ (8.59\text{E+}01) \approx - \\ 2.31\text{E+}01 \ (2.76\text{E+}00) + \approx \\ 3.36\text{E+}02 \ (1.05\text{E-}10) \\ 1.53\text{E+}02 \ (3.28\text{E-}03) \approx - \\ 1.00\text{E+}02 \ (3.35\text{E+}01) + - \\ 4.18\text{E+}02 \ (3.30\text{E+}00) \\ \end{array}$	$\begin{array}{l} 8.05\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.33\text{E-}14 \ (2.45\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.83\text{E+}01) \\ 2.00\text{E+}01 \ (7.66\text{E-}02) + + \\ 7.08\text{E-}01 \ (8.19\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.52\text{E+}01 \ (5.24\text{E+}00) \approx \approx \\ 2.04\text{E+}03 \ (3.47\text{E+}02) \approx - \\ 6.92\text{E-}02 \ (4.88\text{E-}02) + + \\ 1.88\text{E-}01 \ (2.48\text{E-}02) + \approx \\ 1.60\text{E-}01 \ (1.42\text{E-}02) + \approx \\ 2.00\text{E+}00 \ (3.42\text{E-}01) + \approx \\ 8.92\text{E+}00 \ (4.80\text{E-}01) + + \\ 2.45\text{E+}02 \ (1.01\text{E+}02) \approx - \\ 5.80\text{E+}00 \ (2.28\text{E+}00) + + \\ 2.23\text{E+}00 \ (8.45\text{E-}01) \approx - \\ 5.99\text{E+}00 \ (2.95\text{E+}00) + \approx \\ 1.48\text{E+}02 \ (7.85\text{E+}01) \approx - \\ 2.33\text{E+}01 \ (3.06\text{E+}00) + \approx \\ 1.57\text{E+}02 \ (1.11\text{E+}01) + + \\ 2.00\text{E+}02 \ (3.47\text{E-}02) \approx \approx \\ 3.10\text{E+}02 \ (3.47\text{E-}02) \approx \approx \\ 3.10\text{E+}02 \ (2.01\text{E+}01) + \approx \\ 4.20\text{E+}02 \ (4.11\text{E+}00) \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15 \ (7.21\text{E-}15) + \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 7.58\text{E-}15 \ (1.97\text{E-}14) + \approx \\ 5.34\text{E+}01 \ (1.82\text{E+}01) \\ 2.01\text{E+}01 \ (8.87\text{E-}02) + + \\ 1.11\text{E+}00 \ (1.23\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}01 \ (9.59\text{E+}00) \approx \approx \\ 0.00\text{E+}01 \ (9.59\text{E+}02) \approx - \\ 6.02\text{E-}02 \ (4.87\text{E-}02) + + \\ 1.84\text{E-}01 \ (2.01\text{E-}02) - \approx \\ 1.60\text{E-}01 \ (1.97\text{E-}02) + \approx \\ 2.64\text{E+}00 \ (5.75\text{E-}01) \approx - \\ 8.79\text{E+}00 \ (5.67\text{E-}01) + + \\ 2.29\text{E+}02 \ (9.81\text{E+}01) \approx - \\ 8.09\text{E+}00 \ (3.34\text{E+}00) + \approx \\ 2.33\text{E+}01 \ (2.28\text{E+}00) + \approx \\ 1.33\text{E+}02 \ (6.69\text{E+}01) \approx - \\ 2.30\text{E+}01 \ (2.28\text{E+}00) + \approx \\ 1.33\text{E+}02 \ (3.75\text{E-}10) \\ 1.63\text{E+}02 \ (3.35\text{E-}03) \approx - \\ 1.00\text{E+}02 \ (3.35\text{E-}03) \approx - \\ 1.00\text{E+}02 \ (3.87\text{E-}01) + \approx \\ 4.23\text{E+}02 \ (4.37\text{E+}01) + \approx \\ 4.23\text{E+}02 \ (4.37\text{E+}00) \\ \end{array}$	$\begin{array}{c} 5.00\text{E-04} \\ \hline 7.58\text{E-15} & (7.21\text{E-15}) + \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-15} & (2.15\text{E-14}) + \approx \\ 4.81\text{E+01} & (2.42\text{E+01}) \\ 2.01\text{E+01} & (9.60\text{E-02}) + + \\ 9.78\text{E-01} & (7.46\text{E-01}) + \approx \\ 3.29\text{E-04} & (1.80\text{E-03}) \approx \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 2.85\text{E+01} & (7.42\text{E+00}) \approx - \\ 0.00\text{E+00} & (0.00\text{E+00}) + \approx \\ 2.14\text{E+03} & (5.25\text{E+02}) \approx - \\ 4.67\text{E-02} & (4.19\text{E-02}) + + \\ 1.87\text{E-01} & (3.15\text{E-02}) - \approx \\ 1.58\text{E-01} & (1.69\text{E-02}) + \approx \\ 2.81\text{E+00} & (6.18\text{E-01}) \approx - \\ 8.88\text{E+00} & (5.11\text{E-01}) + + \\ 2.48\text{E+02} & (9.39\text{E+01}) \approx - \\ 1.02\text{E+01} & (1.08\text{E+01}) + \approx \\ 2.18\text{E+00} & (9.05\text{E-01}) \approx \approx \\ 8.44\text{E+00} & (3.87\text{E+00}) + - \\ 1.02\text{E+02} & (9.31\text{E+01}) + = \\ 2.21\text{E+01} & (1.40\text{E+00}) + \approx \\ 3.36\text{E+02} & (3.88\text{E-10}) \\ 1.62\text{E+02} & (1.11\text{E+01}) + + \\ 2.00\text{E+02} & (2.48\text{E-02}) - \\ 3.16\text{E+02} & (2.48\text{E-02}) - \\ 3.16\text{E+02} & (2.48\text{E-01}) + \approx \\ 4.22\text{E+02} & (4.34\text{E+00}) \\ \end{array}$	$\begin{array}{l} 6.16E-15 \ (7.16E-15)+\approx\\ 0.00E+00 \ (0.00E+00)\approx\approx\\ 9.47E-15 \ (2.15E-14)+\approx\\ 5.00E+01 \ (2.29E+01)\\ 2.00E+01 \ (4.25E-02)++\\ 7.19E-01 \ (9.59E-01)+\approx\\ 1.23E-03 \ (3.22E-03)\approx\approx\\ 0.00E+00 \ (0.00E+00)\approx\approx\\ 3.00E+01 \ (8.04E+00)-\\ 0.00E+00 \ (0.00E+00)+\approx\\ 1.98E+03 \ (3.31E+02)\approx-\\ 5.68E-02 \ (3.94E-02)++\\ 1.78E-01 \ (3.16E-02)-\approx\\ 1.62E-01 \ (1.71E-02)+-\\ 2.68E+00 \ (6.84E-01)\approx-\\ 9.21E+00 \ (6.25E-01)+\approx\\ 2.32E+02 \ (1.14E+02)\approx-\\ 9.38E+00 \ (4.84E+00)+\approx\\ 2.73E+00 \ (1.02E+00)\approx-\\ 8.74E+00 \ (3.42E+00)+-\\ 9.32E+01 \ (7.13E+01)\approx-\\ 2.33E+01 \ (2.86E+00)\approx\approx\\ 3.36E+02 \ (1.19E-13)\\ 1.57E+02 \ (1.33E+01)++\\ 2.00E+02 \ (2.94E-02)\approx\approx\\ 1.00E+02 \ (2.94E-02)\approx\approx\\ 3.20E+02 \ (3.01E+01)+-\\ 4.22E+02 \ (3.74E+00)\\ \end{array}$
$\begin{array}{c} 4.74\text{E-}15 \ (6.81\text{E-}15) + + \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) + \approx \\ 4.38\text{E+}01 \ (2.66\text{E+}01) \\ 2.01\text{E+}01 \ (8.26\text{E-}02) + + \\ 7.78\text{E-}01 \ (7.88\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}01 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}02 \ (0.00\text{E+}00) + \approx \\ 1.63\text{E+}03 \ (4.23\text{E+}02) + \approx \\ 1.62\text{E-}02 \ (4.61\text{E-}02) + + \\ 1.71\text{E-}01 \ (2.97\text{E-}02) \approx + \\ 1.56\text{E-}01 \ (1.72\text{E-}02) + \approx \\ 1.96\text{E+}00 \ (4.07\text{E-}01) + \approx \\ 9.24\text{E+}00 \ (5.43\text{E-}01) + \approx \\ 2.36\text{E+}02 \ (1.21\text{E+}02) \approx - \\ 4.32\text{E+}00 \ (1.81\text{E+}00) + + \\ 1.39\text{E+}02 \ (8.59\text{E+}01) \approx - \\ 2.31\text{E+}01 \ (2.76\text{E+}00) + \approx \\ 3.36\text{E+}02 \ (1.05\text{E-}10) \\ 1.53\text{E+}02 \ (3.28\text{E-}03) \approx - \\ 1.00\text{E+}02 \ (3.28\text{E-}03) \approx = \\ 1.00\text{E+}02 \ (3.35\text{E+}01) + - \\ \end{array}$	$\begin{array}{l} 8.05\text{E-}15 \ (7.16\text{E-}15) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.33\text{E-}14 \ (2.45\text{E-}14) + \approx \\ 5.36\text{E+}01 \ (1.83\text{E+}01) \\ 2.00\text{E+}01 \ (7.66\text{E-}02) + + \\ 7.08\text{E-}01 \ (8.19\text{E-}01) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}01 \ (3.47\text{E+}02) \approx - \\ 6.92\text{E-}02 \ (4.88\text{E-}02) + + \\ 1.88\text{E-}01 \ (2.48\text{E-}02) + \approx \\ 2.00\text{E+}00 \ (3.42\text{E-}01) + \approx \\ 2.00\text{E+}00 \ (3.42\text{E-}01) + \approx \\ 2.92\text{E+}00 \ (4.80\text{E-}01) + + \\ 2.45\text{E+}02 \ (1.01\text{E+}02) \approx - \\ 5.80\text{E+}00 \ (2.28\text{E+}00) + + \\ 2.23\text{E+}00 \ (8.45\text{E-}01) \approx - \\ 5.99\text{E+}00 \ (2.95\text{E+}00) + \approx \\ 1.48\text{E+}02 \ (7.85\text{E+}01) \approx - \\ 2.33\text{E+}01 \ (3.06\text{E+}00) + \approx \\ 3.36\text{E+}02 \ (1.19\text{E-}13) \\ 1.57\text{E+}02 \ (1.11\text{E+}01) + + \\ 2.00\text{E+}02 \ (3.47\text{E-}02) \approx \\ 3.10\text{E+}02 \ (3.47\text{E-}02) \approx \\ 3.10\text{E+}02 \ (2.01\text{E+}01) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 6.63\text{E-}15 \ (7.21\text{E-}15) + \approx \\ 9.47\text{E-}16 \ (5.19\text{E-}15) \approx \approx \\ 7.58\text{E-}15 \ (1.97\text{E-}14) + \approx \\ 5.34\text{E+}01 \ (1.82\text{E+}01) - \\ 2.01\text{E+}01 \ (8.87\text{E-}02) + + \\ 1.11\text{E+}00 \ (1.23\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) + \approx \\ 2.03\text{E+}03 \ (4.99\text{E+}02) \approx - \\ 6.02\text{E-}02 \ (4.87\text{E-}02) + + \\ 1.84\text{E-}01 \ (2.01\text{E-}02) - \approx \\ 1.60\text{E-}01 \ (1.97\text{E-}02) + \approx \\ 2.64\text{E+}00 \ (5.75\text{E-}01) \approx - \\ 8.79\text{E+}00 \ (5.67\text{E-}01) + + \\ 2.29\text{E+}02 \ (9.81\text{E+}01) \approx - \\ 8.09\text{E+}00 \ (3.35\text{E+}00) + \approx \\ 2.23\text{E+}00 \ (1.25\text{E+}00) \approx \approx \\ 6.29\text{E+}00 \ (3.94\text{E+}00) + \approx \\ 1.33\text{E+}02 \ (6.69\text{E+}01) \approx - \\ 2.30\text{E+}01 \ (2.28\text{E+}00) + \approx \\ 3.36\text{E+}02 \ (3.35\text{E-}03) \approx - \\ 1.00\text{E+}02 \ (3.35\text{E-}03) \approx - \\ 1.00\text{E+}02 \ (3.35\text{E-}02) - \approx \\ 3.17\text{E+}02 \ (2.71\text{E+}01) + \approx \\ \end{array}$	$\begin{array}{c} 5.00\text{E-04} \\ \hline 7.58\text{E-15} & (7.21\text{E-15}) + \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 9.47\text{E-15} & (2.15\text{E-14}) + \approx \\ 4.81\text{E+01} & (2.42\text{E+01}) \\ 2.01\text{E+01} & (9.60\text{E-02}) + + \\ 9.78\text{E-01} & (7.46\text{E-01}) + \approx \\ 3.29\text{E-04} & (1.80\text{E-03}) \approx \approx \\ 0.00\text{E+00} & (0.00\text{E+00}) \approx \approx \\ 2.85\text{E+01} & (7.42\text{E+00}) \approx - \\ 0.00\text{E+00} & (0.00\text{E+00}) + \approx \\ 2.14\text{E+03} & (5.25\text{E+02}) \approx - \\ 4.67\text{E-02} & (4.19\text{E-02}) + + \\ 1.87\text{E-01} & (3.15\text{E-02}) - \approx \\ 1.58\text{E-01} & (1.69\text{E-02}) + \approx \\ 2.81\text{E+00} & (6.18\text{E-01}) \approx - \\ 8.88\text{E+00} & (5.11\text{E-01}) + + \\ 2.48\text{E+02} & (9.39\text{E+01}) \approx - \\ 1.02\text{E+01} & (1.08\text{E+01}) + \approx \\ 2.18\text{E+00} & (9.58\text{E-10}) + - \\ 1.02\text{E+02} & (9.31\text{E+01}) \approx - \\ 2.21\text{E+01} & (1.40\text{E+00}) + \approx \\ 3.36\text{E+02} & (3.88\text{E-10}) \\ 1.62\text{E+02} & (1.11\text{E+01}) + + \\ 2.00\text{E+02} & (2.94\text{E-03}) \approx \approx \\ 1.00\text{E+02} & (2.48\text{E-02}) - \\ 3.16\text{E+02} & (2.68\text{E+01}) + \approx \\ \end{array}$	$\begin{array}{l} 6.16E-15 \ (7.16E-15)+\approx\\ 0.00E+00 \ (0.00E+00)\approx\approx\\ 9.47E-15 \ (2.15E-14)+\approx\\ 5.00E+01 \ (2.29E+01)\\ 2.00E+01 \ (4.25E-02)++\\ 7.19E-01 \ (9.59E-01)+\approx\\ 1.23E-03 \ (3.22E-03)\approx\approx\\ 0.00E+00 \ (0.00E+00)\approx\approx\\ 3.00E+01 \ (8.04E+00)\\ 0.00E+00 \ (0.00E+00)+\approx\\ 1.98E+03 \ (3.31E+02)\approx-\\ 5.68E-02 \ (3.94E-02)++\\ 1.78E-01 \ (3.16E-02)-\approx\\ 1.62E-01 \ (1.71E-02)+-\\ 2.68E+00 \ (6.84E-01)\approx-\\ 9.21E+00 \ (6.25E-01)+\approx\\ 2.32E+02 \ (1.14E+02)\approx-\\ 9.38E+00 \ (1.02E+00)\approx-\\ 8.74E+00 \ (3.42E+00)+-\\ 9.32E+01 \ (7.13E+01)\approx-\\ 2.33E+01 \ (7.13E+01)\approx-\\ 2.33E+01 \ (7.13E+01)\approx-\\ 2.33E+01 \ (1.9E-13)\\ 1.57E+02 \ (1.33E+01)++\\ 2.00E+02 \ (2.59E-03)\approx\approx\\ 1.00E+02 \ (2.94E-02)\approx\\ 3.20E+02 \ (3.01E+01)+-\\ \end{array}$

Table 13: The results of the three versions of MPEDE for the CEC 2014 benchmark test suite. The symbol behind the results based on complete restart shows the difference to the original results, while the two symbols behind the results with individuals redistribution show the difference to the original results and the results with complete restart, respectively. "+" and "-" denote significantly better and statistically worse than the peer in terms of Wilcoxon's rank sum test at a 0.05 significance level, respectively. Meanwhile, " \approx " represents no significantly difference

Function	Original	Complete restart	Individuals i 1.00E-01	redistribution 5.00E-02
	1 475 12 (1 275 12)	2.4(E.12.(2.40E.12)		
F1 F2	1.47E-13 (1.37E-13)	2.46E-13 (2.49E-13)—	1.77E-13 (1.11E-13)≈≈	$1.93\text{E}-13 (1.18\text{E}-13) - \approx$
F2 F3	0.00E+00 (0.00E+00) 0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00) \approx$ $0.00E+00 (0.00E+00) \approx$	$0.00E+00 (0.00E+00) \approx \approx$ $1.89E-15 (1.04E-14) \approx \approx$	$0.00E+00 (0.00E+00)\approx \approx$ $1.89E-15 (1.04E-14)\approx \approx$
F4	2.08E-14 (3.80E-14)	3.79E-15 (1.44E-14)≈	5.68E-15 (1.73E-14)≈≈	1.33E-14 (2.45E-14)≈≈
F5	2.00E+01 (6.71E-04)	2.00E+01 (4.84E-05)≈	2.00E+01 (5.19E-05)≈≈	2.00E+01 (1.25E-04)≈≈
F6	3.17E-01 (5.80E-01)	0.00E+00 (0.00E+00)≈	4.99E-02 (1.53E-01)≈≈	1.53E-02 (8.39E-02)≈≈
F7	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00)\approx$	$0.00E+00 (0.00E+00)\approx \approx$	0.00E+00 (0.00E+00)≈≈
F8	0.00E+00 (0.00E+00)	0.00E+00 (0.00E+00)≈	0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈
F9	2.28E+01 (5.30E+00)	1.53E+01 (2.60E+00)+	1.79E+01 (3.21E+00)+-	1.87E+01 (3.96E+00)+-
F10	3.75E-02 (2.47E-02)	5.55E-03 (9.36E-03)+	$8.33E-03 (1.29E-02)+\approx$	$6.94\text{E}-03 (1.26\text{E}-02) + \approx$
F11	1.11E+03 (3.66E+02)	6.59E+02 (2.38E+02)+	$7.27E+02 (2.28E+02)+\approx$	8.13E+02 (1.45E+02)+-
F12	4.51E-02 (1.99E-02)	2.12E-02 (8.61E-03)+	$2.16E-02 (8.57E-03)+\approx$	$2.77\text{E}-02 (1.38\text{E}-02) + \approx$
F13	1.30E-01 (3.03E-02)	9.22E-02 (1.71E-02)+	1.13E-01 (2.05E-02)+-	1.14E-01 (2.29E-02)+-
F14	1.34E-01 (3.86E-02)	1.16E-01 (2.14E-02)≈	1.14E-01 (1.78E-02)≈≈	$1.15\text{E-}01 (1.88\text{E-}02) + \approx$
F15 F16	2.44E+00 (4.50E-01) 7.73E+00 (9.36E-01)	1.89E+00 (3.79E-01)+	$2.07E+00 (2.91E-01)+\approx$	$2.02E+00 (3.73E-01)+\approx$
F17	1.43E+03 (1.88E+03)	6.86E+00 (4.89E-01)+ 4.31E+02 (1.46E+02)+	$6.68E+00 (6.82E-01)+ \approx$ 3.30E+02 (1.22E+02)++	$6.85E+00 (5.94E-01)+ \approx$ 3.36E+02 (1.44E+02)++
F18	1.48E+02 (3.96E+02)	1.63E+01 (4.91E+00)+	$1.78E+01 (6.09E+00)+\approx$	$6.46E+01 (2.08E+02)+\approx$
F19	2.55E+00 (9.24E-01)	$2.73E+00 (6.09E-01)\approx$	2.69E+00 (6.99E-01)≈≈	2.74E+00 (6.67E-01)≈≈
F20	9.79E+00 (4.01E+00)	1.01E+01 (3.98E+00)≈	7.63E+00 (3.06E+00)++	7.90E+00 (3.94E+00)++
F21	9.43E+02 (2.10E+03)	1.02E+03 (3.04E+03)-	$2.79E+03 (6.39E+03) - \approx$	$2.69E+03 (6.65E+03) - \approx$
F22	1.21E+02 (7.55E+01)	4.51E+01 (4.79E+01)+	$5.11E+01 (6.01E+01)+\approx$	$5.97E+01(5.69E+01)+\approx$
F23	3.15E+02 (1.11E-13)	3.15E+02 (5.78E-14)≈	3.15E+02 (1.11E-13)≈≈	3.15E+02 (5.78E-14)≈≈
F24	2.24E+02 (1.16E+00)	2.23E+02 (6.45E-01)+	$2.23E+02 (7.85E-01)+\approx$	2.09E+02 (1.07E+01)++
F25	2.04E+02 (1.25E+00)	2.03E+02 (3.83E-02)+	2.03E+02 (3.50E-02)++	2.03E+02 (3.67E-02)++
F26	1.03E+02 (1.82E+01)	1.00E+02 (1.65E-02)+	$1.00E+02 (2.24E-02) \approx -$	1.00E+02 (2.17E-02)+-
F27	3.34E+02 (4.26E+01)	3.00E+02 (8.69E-04)+	$3.25E+02 (3.92E+01) \approx -$	$3.24E+02 (4.09E+01) \approx -$
F28	7.63E+02 (5.20E+01)	6.85E+02 (4.25E+01)+	7.36E+02 (3.27E+01)+-	7.25E+02 (3.19E+01)+-
F29	7.39E+02 (8.20E+01)	7.94E+02 (2.58E+02)—	6.86E+02 (1.90E+02)++	7.14E+02 (1.26E+02)++
F30	1.57E+03 (7.13E+02)	7.02E+02 (1.38E+02)+	4.91E+02 (9.04E+01)++	6.35E+02 (2.42E+02)++
1.00E-02	5.00E-03	Individuals redistribution 1.00E-03	5.00E-04	1.00E-04
		1.00E-03		
2.58E-13 (2.25E-13)− ≈	1.72E-13 (1.16E-13)≈≈	$1.00\text{E}-03$ $2.21\text{E}-13 (1.23\text{E}-13) - \approx$	2.13E-13 (1.53E-13)− ≈	1.99E-13 (1.34E-13)− ≈
2.58E-13 (2.25E-13)— ≈ 0.00E+00 (0.00E+00)≈≈	1.72E-13 (1.16E-13)≈≈ 0.00E+00 (0.00E+00)≈≈	1.00E-03 2.21E-13 (1.23E-13)− ≈ 0.00E+00 (0.00E+00)≈≈	2.13E-13 (1.53E-13) — ≈ 0.00E+00 (0.00E+00)≈≈	1.99E-13 (1.34E-13)− ≈ 0.00E+00 (0.00E+00)≈≈
$2.58\text{E-}13 (2.25\text{E-}13) - \approx$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$	$1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx 0.00\text{E+}00$	1.00E-03 2.21E-13 (1.23E-13) $- \approx$ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈	$2.13\text{E-}13 (1.53\text{E-}13) - \approx$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$	$1.99\text{E-}13 (1.34\text{E-}13) - \approx$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$
2.58E-13 (2.25E-13) $-$ ≈ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 5.68E-15 (1.73E-14)≈≈	1.72E-13 (1.16E-13)≈≈ 0.00E+00 (0.00E+00)≈≈ 1.89E-15 (1.04E-14)≈≈ 5.68E-15 (1.73E-14)≈≈	$1.00\text{E}-03$ $2.21\text{E}-13 \ (1.23\text{E}-13) - \approx$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $1.14\text{E}-14 \ (2.31\text{E}-14) \approx \approx$	2.13E-13 (1.53E-13) — ≈ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 1.14E-14 (2.31E-14)≈≈	$1.99\text{E-}13 \ (1.34\text{E-}13) - \approx 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx 0.00\text{E+}00 \ (0.00\text{E+}00) \approx 0.00\text{E+}00 \ (0$
$2.58E-13 (2.25E-13) - \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $5.68E-15 (1.73E-14) \approx \approx$ $2.00E+01 (2.69E-05) \approx \approx$	$1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx 0.00\text{E+}00$	1.00E-03 2.21E-13 (1.23E-13) $- \approx$ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈	$2.13\text{E-}13 (1.53\text{E-}13) - \approx$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$	$1.99\text{E-}13 (1.34\text{E-}13) - \approx$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $0.00\text{E+}00 (0.00\text{E+}00) \approx \approx$ $1.14\text{E-}14 (2.31\text{E-}14) \approx \approx$ $2.00\text{E+}01 (2.57\text{E-}05) \approx \approx$
2.58E-13 (2.25E-13) $-$ ≈ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 5.68E-15 (1.73E-14)≈≈	1.72E-13 (1.16E-13)≈≈ 0.00E+00 (0.00E+00)≈≈ 1.89E-15 (1.04E-14)≈≈ 5.68E-15 (1.73E-14)≈≈ 2.00E+01 (3.96E-05)≈≈	$1.00\text{E}-03$ $2.21\text{E}-13 \ (1.23\text{E}-13) - \approx 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx 1.14\text{E}-14 \ (2.31\text{E}-14) \approx 2.00\text{E}+01 \ (1.54\text{E}-05) \approx \approx 0.00\text{E}+01 \ (1.54\text{E}-05) \approx \infty $	$2.13E-13 (1.53E-13) - \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $1.14E-14 (2.31E-14) \approx \approx$ $2.00E+01 (2.28E-05) \approx \approx$	$1.99\text{E-}13 \ (1.34\text{E-}13) - \approx 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx$
$2.58E-13 (2.25E-13) - \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $5.68E-15 (1.73E-14) \approx \approx$ $2.00E+01 (2.69E-05) \approx \approx$ $2.11E-01 (3.99E-01) \approx \approx$	$1.72\text{E}-13 \ (1.16\text{E}-13) \approx \approx 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx 1.89\text{E}-15 \ (1.04\text{E}-14) \approx \approx 5.68\text{E}-15 \ (1.73\text{E}-14) \approx \approx 2.00\text{E}+01 \ (3.96\text{E}-05) \approx \approx 1.41\text{E}-01 \ (3.04\text{E}-01) \approx \approx 0.00\text{E}+0.00E$	$1.00\text{E}-03$ $2.21\text{E}-13 \ (1.23\text{E}-13) - \approx 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx 1.14\text{E}-14 \ (2.31\text{E}-14) \approx \approx 2.00\text{E}+01 \ (1.54\text{E}-05) \approx \approx 0.00\text{E}+00 \ (0.00\text{E}+00) \approx 0.0$	$2.13E-13 (1.53E-13) - \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $1.14E-14 (2.31E-14) \approx \approx$ $2.00E+01 (2.28E-05) \approx \approx$ $8.07E-02 (2.25E-01) \approx \approx$	$1.99\text{E-}13 \ (1.34\text{E-}13) - \approx 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx 2.00\text{E+}01 \ (2.57\text{E-}05) \approx \approx 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx 0.00\text{E+}01 \ (3.61\text{E-}01) \ (3$
$2.58E-13 (2.25E-13) - \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $5.68E-15 (1.73E-14) \approx \approx$ $2.00E+01 (2.69E-05) \approx \approx$ $2.11E-01 (3.99E-01) \approx \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $1.83E+01 (3.48E+00) + -$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.04\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13 \ (1.23\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01 \ (3.73\text{E+}00) + - \\ \hline \end{array}$	$\begin{array}{l} 2.13\text{E-}13~(1.53\text{E-}13) - \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14~(2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01~(2.28\text{E-}05) \approx \approx \\ 8.07\text{E-}02~(2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01~(4.05\text{E+}00) + - \end{array}$	$\begin{array}{l} 1.99\text{E-}13 \ (1.34\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01 \ (4.15\text{E+}00) + \approx \\ \end{array}$
$\begin{array}{c} 2.58E\text{-}13~(2.25E\text{-}13) - \approx \\ 0.00E\text{+}00~(0.00E\text{+}00) \approx \approx \\ 0.00E\text{+}00~(0.00E\text{+}00) \approx \approx \\ 5.68E\text{-}15~(1.73E\text{-}14) \approx \approx \\ 2.00E\text{+}01~(2.69E\text{-}05) \approx \approx \\ 2.11E\text{-}01~(3.99E\text{-}01) \approx \approx \\ 0.00E\text{+}00~(0.00E\text{+}00) \approx \approx \\ 0.00E\text{+}00~(0.00E\text{+}00) \approx \approx \\ 1.83E\text{+}01~(3.48E\text{+}00)\text{+}-\\ 6.94E\text{-}03~(1.14E\text{-}02)\text{+} \approx \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.04\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E-}02) + - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13~(1.23\text{E-}13) - \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14~(2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01~(1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01~(3.73\text{E+}00) + - \\ 3.19\text{E-}02~(1.71\text{E-}02) \approx - \\ \hline \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.28\text{E-}05) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ \end{array}$	$\begin{array}{l} 1.99\text{E-}13 \ (1.34\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01 \ (4.15\text{E+}00) + \approx \\ 3.40\text{E-}02 \ (2.59\text{E-}02) \approx - \\ \end{array}$
$\begin{array}{c} 2.58\text{E-}13~(2.25\text{E-}13) - \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 5.68\text{E-}15~(1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01~(2.69\text{E-}05) \approx \approx \\ 2.11\text{E-}01~(3.99\text{E-}01) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \\ 1.83\text{E+}01~(3.48\text{E+}00) + - \\ 6.94\text{E-}03~(1.14\text{E-}02) + \approx \\ 5.66\text{E+}02~(1.71\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.04\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E-}02) + - \\ 5.53\text{E+}02 \ (2.04\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13 \ (1.23\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}01 \ (3.73\text{E+}00) + \\ 3.19\text{E-}02 \ (1.71\text{E-}02) \approx - \\ 5.27\text{E+}02 \ (2.06\text{E+}02) + + \\ \hline \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.28\text{E-}05) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + - \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ 5.15\text{E+}02 \ (2.19\text{E+}02) + + \\ \end{array}$	$\begin{array}{l} 1.99\text{E-}13 \ (1.34\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}01) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01 \ (4.15\text{E+}00) + \approx \\ 3.40\text{E-}02 \ (2.59\text{E-}02) \approx - \\ 5.53\text{E+}02 \ (2.43\text{E+}02) + \approx \\ \end{array}$
$\begin{array}{c} 2.58\text{E-}13 \ (2.25\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.69\text{E-}05) \approx \approx \\ 2.11\text{E-}01 \ (3.99\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.83\text{E+}01 \ (3.48\text{E+}00) + - \\ 6.94\text{E-}03 \ (1.14\text{E-}02) + \approx \\ 2.56\text{E-}02 \ (1.17\text{E-}02) + \approx \\ 2.56\text{E-}02 \ (1.17\text{E-}02) + \approx \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.04\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E-}02) + - \\ 5.53\text{E+}02 \ (2.04\text{E+}02) + \approx \\ 2.27\text{E-}02 \ (1.06\text{E-}02) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13 \ (1.23\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01 \ (3.73\text{E+}00) + - \\ 3.19\text{E-}02 \ (1.71\text{E-}02) \approx - \\ 5.27\text{E+}02 \ (2.06\text{E+}02) + + \\ 2.06\text{E-}02 \ (7.53\text{E-}03) + \approx \\ \hline \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.28\text{E-}05) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + - \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ 5.15\text{E+}02 \ (2.19\text{E+}02) + \approx \\ 1.72\text{E-}02 \ (1.27\text{E-}02) + \approx \\ \end{array}$	$\begin{array}{l} 1.99\text{E-}13~(1.34\text{E-}13) - \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14~(2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01~(2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01~(3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04~(1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01~(4.15\text{E+}00) + \approx \\ 3.40\text{E-}02~(2.59\text{E-}02) \approx - \\ 5.53\text{E+}02~(2.43\text{E+}02) + \approx \\ 1.18\text{E-}02~(6.70\text{E-}03) + + \\ \end{array}$
$\begin{array}{c} 2.58E\text{-}13~(2.25E\text{-}13) - \approx \\ 0.00E\text{+}00~(0.00E\text{+}00) \approx \approx \\ 0.00E\text{+}00~(0.00E\text{+}00) \approx \approx \\ 5.68E\text{-}15~(1.73E\text{-}14) \approx \approx \\ 2.00E\text{+}01~(2.69E\text{-}05) \approx \approx \\ 2.11E\text{-}01~(3.99E\text{-}01) \approx \approx \\ 0.00E\text{+}00~(0.00E\text{+}00) \approx \approx \\ 0.00E\text{+}00~(0.00E\text{+}00) \approx \approx \\ 1.83E\text{+}01~(3.48E\text{+}00)\text{+}-6.94E\text{-}03~(1.14E\text{-}02)\text{+} \approx \\ 5.66E\text{+}02~(1.71E\text{-}02)\text{+} \approx \\ 1.10E\text{-}01~(2.34E\text{-}02)\text{+}- \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.04\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E-}02) + - \\ 5.53\text{E+}02 \ (2.04\text{E+}02) + \approx \\ 1.21\text{E-}01 \ (2.64\text{E-}02) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13~(1.23\text{E-}13) - \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14~(2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01~(1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01~(3.73\text{E+}00) + - \\ 3.19\text{E-}02~(1.71\text{E-}02) \approx - \\ 5.27\text{E+}02~(2.06\text{E+}02) + + \\ 2.06\text{E-}02~(7.53\text{E-}03) + \approx \\ 1.15\text{E-}01~(2.26\text{E-}02) + - \\ \hline \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.28\text{E-}05) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + - \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ 5.15\text{E+}02 \ (2.19\text{E+}02) + \approx \\ 1.16\text{E-}01 \ (2.06\text{E-}02) + - \\ \end{array}$	$\begin{array}{l} 1.99\text{E-}13 \ (1.34\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01 \ (4.15\text{E+}00) + \approx \\ 3.40\text{E-}02 \ (2.59\text{E-}02) \approx - \\ 5.53\text{E+}02 \ (2.43\text{E+}02) + \approx \\ 1.18\text{E-}02 \ (6.70\text{E-}03) + + \\ 1.08\text{E-}01 \ (2.06\text{E-}02) + - \\ \end{array}$
$\begin{array}{c} 2.58E\text{-}13 \ (2.25E\text{-}13) - \approx \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 5.68E\text{-}15 \ (1.73E\text{-}14) \approx \approx \\ 2.00E\text{+}01 \ (2.69E\text{-}05) \approx \approx \\ 2.11E\text{-}01 \ (3.99E\text{-}01) \approx \approx \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.83E\text{+}01 \ (3.48E\text{+}00) + - \\ 6.94E\text{-}03 \ (1.14E\text{-}02) + \approx \\ 2.56E\text{-}02 \ (1.71E\text{-}02) + \approx \\ 1.10E\text{-}01 \ (2.34E\text{-}02) + - \\ 1.13E\text{-}01 \ (1.84E\text{-}02) + \approx \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.04\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E-}02) + - \\ 5.53\text{E+}02 \ (2.04\text{E+}02) + \approx \\ 2.27\text{E-}02 \ (1.06\text{E-}02) + \approx \\ 1.21\text{E-}01 \ (2.64\text{E-}02) \approx - \\ 1.04\text{E-}01 \ (1.97\text{E-}02) + + \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13 \ (1.23\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01 \ (3.73\text{E+}00) + - \\ 3.19\text{E-}02 \ (1.71\text{E-}02) \approx - \\ 5.27\text{E+}02 \ (2.06\text{E+}02) + + \\ 2.06\text{E-}02 \ (7.53\text{E-}03) + \approx \\ 1.15\text{E-}01 \ (2.26\text{E-}02) + - \\ 1.09\text{E-}01 \ (2.08\text{E-}02) + \approx \\ \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.28\text{E-}05) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + - \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ 5.15\text{E+}02 \ (2.19\text{E+}02) + + \\ 1.72\text{E-}02 \ (1.27\text{E-}02) + \approx \\ 1.16\text{E-}01 \ (2.06\text{E-}02) + \approx \\ 1.09\text{E-}01 \ (2.04\text{E-}02) + \approx \\ \end{array}$	$\begin{array}{l} 1.99\text{E-}13~(1.34\text{E-}13) - \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14~(2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01~(2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01~(3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04~(1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01~(4.15\text{E+}00) + \approx \\ 3.40\text{E-}02~(2.59\text{E-}02) \approx -\\ 5.53\text{E+}02~(2.43\text{E+}02) + \approx \\ 1.18\text{E-}02~(6.70\text{E-}03) + +\\ 1.08\text{E-}01~(2.06\text{E-}02) + -\\ 1.03\text{E-}01~(1.85\text{E-}02) + +\\ \end{array}$
$\begin{array}{c} 2.58E\text{-}13~(2.25E\text{-}13) - \approx \\ 0.00E\text{+}00~(0.00E\text{+}00) \approx \approx \\ 0.00E\text{+}00~(0.00E\text{+}00) \approx \approx \\ 5.68E\text{-}15~(1.73E\text{-}14) \approx \approx \\ 2.00E\text{+}01~(2.69E\text{-}05) \approx \approx \\ 2.11E\text{-}01~(3.99E\text{-}01) \approx \approx \\ 0.00E\text{+}00~(0.00E\text{+}00) \approx \approx \\ 0.00E\text{+}00~(0.00E\text{+}00) \approx \approx \\ 1.83E\text{+}01~(3.48E\text{+}00) + - \\ 6.94E\text{-}03~(1.14E\text{-}02) + \approx \\ 2.56E\text{-}02~(1.17E\text{-}02) + \approx \\ 1.10E\text{-}01~(2.34E\text{-}02) + - \\ 1.13E\text{-}01~(1.84E\text{-}02) + \approx \\ 2.16E\text{+}00~(4.45E\text{-}01) + - \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.04\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E-}02) + - \\ 5.53\text{E+}02 \ (2.04\text{E+}02) + \approx \\ 2.27\text{E-}02 \ (1.06\text{E-}02) + \approx \\ 1.21\text{E-}01 \ (2.64\text{E-}02) \approx - \\ 1.04\text{E-}01 \ (1.97\text{E-}02) + + \\ 2.18\text{E+}00 \ (3.65\text{E-}01) + - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13 \ (1.23\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01 \ (3.73\text{E+}00) + - \\ 3.19\text{E-}02 \ (1.71\text{E-}02) \approx - \\ 5.27\text{E+}02 \ (2.06\text{E+}02) + + \\ 2.06\text{E-}02 \ (7.53\text{E-}03) + \approx \\ 1.15\text{E-}01 \ (2.26\text{E-}02) + - \\ 1.09\text{E-}01 \ (2.08\text{E-}02) + \approx \\ 2.10\text{E+}00 \ (3.42\text{E-}01) + \approx \\ \hline \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.28\text{E-}05) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + - \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ 5.15\text{E+}02 \ (2.19\text{E+}02) + + \\ 1.72\text{E-}02 \ (1.27\text{E-}02) + \approx \\ 1.16\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.09\text{E-}01 \ (2.04\text{E-}02) + \approx \\ 2.13\text{E+}00 \ (3.55\text{E-}01) + - \\ \end{array}$	$\begin{array}{l} 1.99\text{E-}13 \ (1.34\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01 \ (4.15\text{E+}00) + \approx \\ 3.40\text{E-}02 \ (2.59\text{E-}02) \approx - \\ 5.53\text{E+}02 \ (2.43\text{E+}02) + \approx \\ 1.18\text{E-}02 \ (6.70\text{E-}03) + + \\ 1.08\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.03\text{E-}01 \ (1.85\text{E-}02) + + \\ 1.92\text{E+}00 \ (3.73\text{E-}01) + \approx \\ \end{array}$
$\begin{array}{c} 2.58E\text{-}13 \ (2.25E\text{-}13) - \approx \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 5.68E\text{-}15 \ (1.73E\text{-}14) \approx \approx \\ 2.00E\text{+}01 \ (2.69E\text{-}05) \approx \approx \\ 2.11E\text{-}01 \ (3.99E\text{-}01) \approx \approx \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.33E\text{+}01 \ (3.48E\text{+}00) + - \\ 6.94E\text{-}03 \ (1.14E\text{-}02) + \approx \\ 2.56E\text{-}02 \ (1.71E\text{-}02) + \approx \\ 1.10E\text{-}01 \ (2.34E\text{-}02) + - \\ 1.13E\text{-}01 \ (1.84E\text{-}02) + \approx \\ 2.16E\text{+}00 \ (4.45E\text{-}01) + - \\ 6.42E\text{+}00 \ (5.90E\text{-}01) + + \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.04\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E-}02) + \approx \\ 2.27\text{E-}02 \ (1.06\text{E-}02) + \approx \\ 1.21\text{E-}01 \ (2.64\text{E-}02) \approx - \\ 1.04\text{E-}01 \ (1.97\text{E-}02) + + \\ 2.18\text{E+}00 \ (3.65\text{E-}01) + - \\ 6.70\text{E+}00 \ (5.57\text{E-}01) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13 \ (1.23\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01 \ (3.73\text{E+}00) + - \\ 3.19\text{E-}02 \ (1.71\text{E-}02) \approx - \\ 5.27\text{E+}02 \ (2.06\text{E+}02) + + \\ 2.06\text{E-}02 \ (7.53\text{E-}03) + \approx \\ 1.15\text{E-}01 \ (2.26\text{E-}02) + \approx \\ 1.19\text{E-}01 \ (2.08\text{E-}02) + \approx \\ 2.10\text{E+}00 \ (3.42\text{E-}01) + \approx \\ 6.07\text{E+}00 \ (7.78\text{E-}01) + + \\ \hline \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.25\text{E-}01) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + - \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ 5.15\text{E+}02 \ (2.19\text{E+}02) + + \\ 1.72\text{E-}02 \ (1.27\text{E-}02) + \approx \\ 1.16\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.09\text{E-}01 \ (2.04\text{E-}02) + \approx \\ 2.13\text{E+}00 \ (3.55\text{E-}01) + - \\ 6.32\text{E+}00 \ (7.77\text{E-}01) + + \\ \end{array}$	$\begin{array}{l} 1.99\text{E-}13 \ (1.34\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01 \ (4.15\text{E+}00) + \approx \\ 3.40\text{E-}02 \ (2.59\text{E-}02) \approx - \\ 5.53\text{E+}02 \ (2.43\text{E+}02) + \approx \\ 1.18\text{E-}02 \ (6.70\text{E-}03) + + \\ 1.08\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.03\text{E-}01 \ (1.85\text{E-}02) + + \\ 1.92\text{E+}00 \ (3.73\text{E-}01) + \approx \\ 6.24\text{E+}00 \ (9.39\text{E-}01) + + \\ \end{array}$
$\begin{array}{c} 2.58\text{E-}13 \ (2.25\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.69\text{E-}05) \approx \approx \\ 2.11\text{E-}01 \ (3.99\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.83\text{E+}01 \ (3.48\text{E+}00) + - \\ 6.94\text{E-}03 \ (1.14\text{E-}02) + \approx \\ 2.56\text{E-}02 \ (1.71\text{E+}02) + \approx \\ 1.10\text{E-}01 \ (2.34\text{E-}02) + - \\ 1.13\text{E-}01 \ (1.84\text{E-}02) + \approx \\ 2.16\text{E+}00 \ (4.45\text{E-}01) + - \\ 6.42\text{E+}00 \ (5.90\text{E-}01) + + \\ 4.51\text{E+}02 \ (1.71\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.04\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E-}02) + - \\ 5.53\text{E+}02 \ (2.04\text{E+}02) + \approx \\ 2.27\text{E-}02 \ (1.06\text{E-}02) + \approx \\ 1.21\text{E-}01 \ (2.64\text{E-}02) \approx - \\ 1.04\text{E-}01 \ (1.97\text{E-}02) + + \\ 2.18\text{E+}00 \ (3.65\text{E-}01) + - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13 \ (1.23\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01 \ (3.73\text{E+}00) + - \\ 3.19\text{E-}02 \ (1.71\text{E-}02) \approx - \\ 5.27\text{E+}02 \ (2.06\text{E+}02) + + \\ 2.06\text{E-}02 \ (7.53\text{E-}03) + \approx \\ 1.15\text{E-}01 \ (2.26\text{E-}02) + - \\ 1.09\text{E-}01 \ (2.08\text{E-}02) + \approx \\ 2.10\text{E+}00 \ (3.42\text{E-}01) + \approx \\ 6.07\text{E+}00 \ (7.78\text{E-}01) + + \\ 1.19\text{E+}03 \ (1.13\text{E+}03) \approx - \\ \hline \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.28\text{E-}05) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + - \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ 5.15\text{E+}02 \ (2.19\text{E+}02) + + \\ 1.72\text{E-}02 \ (1.27\text{E-}02) + \approx \\ 1.16\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.09\text{E-}01 \ (2.04\text{E-}02) + \approx \\ 2.13\text{E+}00 \ (3.55\text{E-}01) + - \\ \end{array}$	$\begin{array}{l} 1.99\text{E-}13 \ (1.34\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01 \ (4.15\text{E+}00) + \approx \\ 3.40\text{E-}02 \ (2.59\text{E-}02) \approx -\\ 5.53\text{E+}02 \ (2.43\text{E+}02) + \approx \\ 1.18\text{E-}02 \ (6.70\text{E-}03) + +\\ 1.03\text{E-}01 \ (2.06\text{E-}02) + -\\ 1.03\text{E-}01 \ (3.73\text{E-}01) + \approx \\ 6.24\text{E+}00 \ (9.39\text{E-}01) + +\\ 1.06\text{E+}03 \ (4.35\text{E+}02) \approx -\\ \end{array}$
$\begin{array}{c} 2.58\text{E-}13 \ (2.25\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.69\text{E-}05) \approx \approx \\ 2.11\text{E-}01 \ (3.99\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.83\text{E+}01 \ (3.48\text{E+}00) + - \\ 6.94\text{E-}03 \ (1.14\text{E-}02) + \approx \\ 2.56\text{E-}02 \ (1.71\text{E+}02) + \approx \\ 1.10\text{E-}01 \ (2.34\text{E-}02) + - \\ 1.13\text{E-}01 \ (1.84\text{E-}02) + \approx \\ 2.16\text{E+}00 \ (4.45\text{E-}01) + - \\ 6.42\text{E+}00 \ (5.90\text{E-}01) + + \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.04\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E-}02) + - \\ 5.53\text{E-}02 \ (2.04\text{E-}02) \approx \\ 2.27\text{E-}02 \ (1.06\text{E-}02) + \approx \\ 1.21\text{E-}01 \ (2.64\text{E-}02) \approx - \\ 1.04\text{E-}01 \ (1.97\text{E-}02) + + \\ 2.18\text{E+}00 \ (3.65\text{E-}01) + - \\ 6.70\text{E+}00 \ (5.57\text{E-}01) + \approx \\ 4.98\text{E+}02 \ (2.33\text{E+}02) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13 \ (1.23\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01 \ (3.73\text{E+}00) + - \\ 3.19\text{E-}02 \ (1.71\text{E-}02) \approx - \\ 5.27\text{E+}02 \ (2.06\text{E+}02) + + \\ 2.06\text{E-}02 \ (7.53\text{E-}03) + \approx \\ 1.15\text{E-}01 \ (2.26\text{E-}02) + \approx \\ 1.19\text{E-}01 \ (2.08\text{E-}02) + \approx \\ 2.10\text{E+}00 \ (3.42\text{E-}01) + \approx \\ 6.07\text{E+}00 \ (7.78\text{E-}01) + + \\ \hline \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.25\text{E-}01) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + - \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ 5.15\text{E+}02 \ (2.19\text{E+}02) + + \\ 1.72\text{E-}02 \ (1.27\text{E-}02) + \approx \\ 1.16\text{E-}01 \ (2.04\text{E-}02) + \approx \\ 2.13\text{E+}00 \ (3.55\text{E-}01) + - \\ 6.32\text{E+}00 \ (7.77\text{E-}01) + + \\ 9.78\text{E+}02 \ (2.89\text{E+}02) \approx - \\ \end{array}$	$\begin{array}{l} 1.99\text{E-}13 \ (1.34\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01 \ (4.15\text{E+}00) + \approx \\ 3.40\text{E-}02 \ (2.59\text{E-}02) \approx - \\ 5.53\text{E+}02 \ (2.43\text{E+}02) + \approx \\ 1.18\text{E-}02 \ (6.70\text{E-}03) + + \\ 1.08\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.03\text{E-}01 \ (1.85\text{E-}02) + + \\ 1.92\text{E+}00 \ (3.73\text{E-}01) + \approx \\ 6.24\text{E+}00 \ (9.39\text{E-}01) + + \\ \end{array}$
$\begin{array}{c} 2.58\text{E-}13 \ (2.25\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.69\text{E-}05) \approx \approx \\ 2.11\text{E-}01 \ (3.99\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.83\text{E+}01 \ (3.48\text{E+}00) + - \\ 6.94\text{E-}03 \ (1.14\text{E-}02) + \approx \\ 5.66\text{E+}02 \ (1.71\text{E+}02) + \approx \\ 1.10\text{E-}01 \ (2.34\text{E-}02) + - \\ 1.13\text{E-}01 \ (1.84\text{E-}02) + \approx \\ 2.16\text{E+}00 \ (4.45\text{E-}01) + - \\ 6.42\text{E+}00 \ (5.90\text{E-}01) + + \\ 4.51\text{E+}02 \ (1.71\text{E+}02) + \approx \\ 1.04\text{E+}01 \ (8.41\text{E+}00) + + \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.04\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E-}02) + - \\ 5.53\text{E+}02 \ (2.04\text{E+}02) + \approx \\ 2.27\text{E-}02 \ (1.06\text{E-}02) + + \\ 2.18\text{E+}00 \ (3.65\text{E-}01) + - \\ 6.70\text{E+}00 \ (5.57\text{E-}01) + \approx \\ 4.98\text{E+}02 \ (2.33\text{E+}02) + \approx \\ 6.37\text{E+}01 \ (2.05\text{E+}02) + - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13~(1.23\text{E-}13) - \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14~(2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01~(1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01~(3.73\text{E+}00) + - \\ 3.19\text{E-}02~(1.71\text{E-}02) \approx - \\ 5.27\text{E+}02~(2.06\text{E+}02) + + \\ 2.06\text{E-}02~(7.53\text{E-}03) + \approx \\ 1.15\text{E-}01~(2.26\text{E-}02) + - \\ 1.09\text{E-}01~(2.08\text{E-}02) + \approx \\ 2.10\text{E+}00~(3.42\text{E-}01) + \approx \\ 6.07\text{E+}00~(7.78\text{E-}01) + + \\ 1.19\text{E+}03~(1.13\text{E+}03) \approx - \\ 5.27\text{E+}01~(4.42\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.28\text{E-}05) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + - \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ 5.15\text{E+}02 \ (2.19\text{E+}02) + + \\ 1.72\text{E-}02 \ (1.27\text{E-}02) + \approx \\ 1.16\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.09\text{E-}01 \ (2.04\text{E-}02) + \approx \\ 2.13\text{E+}00 \ (7.77\text{E-}01) + + \\ 9.78\text{E+}02 \ (2.89\text{E+}02) \approx - \\ 1.18\text{E+}02 \ (2.62\text{E+}02) \approx - \\ \end{array}$	$\begin{array}{l} 1.99\text{E-}13 \ (1.34\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01 \ (4.15\text{E+}00) + \approx \\ 3.40\text{E-}02 \ (2.59\text{E-}02) \approx - \\ 5.53\text{E+}02 \ (2.43\text{E+}02) + \approx \\ 1.18\text{E-}02 \ (6.70\text{E-}03) + + \\ 1.08\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.03\text{E-}01 \ (1.85\text{E-}02) + + \\ 1.92\text{E+}00 \ (3.73\text{E-}01) + \approx \\ 6.24\text{E+}00 \ (9.39\text{E-}01) + + \\ 1.06\text{E+}03 \ (4.35\text{E+}02) \approx - \\ 4.00\text{E+}01 \ (3.05\text{E+}01) + - \\ \end{array}$
$\begin{array}{c} 2.58E-13~(2.25E-13) - \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 5.68E-15~(1.73E-14) \approx \approx \\ 2.00E+01~(2.69E-05) \approx \approx \\ 2.11E-01~(3.99E-01) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 1.83E+01~(3.48E+00) + - \\ 6.94E-03~(1.14E-02) + \approx \\ 2.56E-02~(1.71E+02) + \approx \\ 1.10E-01~(2.34E-02) + - \\ 1.13E-01~(1.84E-02) + \approx \\ 2.16E+00~(4.45E-01) + - \\ 6.42E+00~(5.90E-01) + + \\ 4.51E+02~(1.71E+02) + \approx \\ 1.04E+01~(8.41E+00) + + \\ 2.71E+00~(7.91E-01) \approx \\ 9.19E+00~(4.63E+00) \approx \\ 9.43E+02~(2.30E+03) - + \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.04\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E-}02) + - \\ 5.53\text{E+}02 \ (2.04\text{E+}02) + \approx \\ 2.27\text{E-}02 \ (1.06\text{E-}02) + \approx \\ 1.21\text{E-}01 \ (2.64\text{E-}02) \approx - \\ 1.04\text{E-}01 \ (1.97\text{E-}02) + + \\ 2.18\text{E+}00 \ (3.65\text{E-}01) + - \\ 6.70\text{E+}00 \ (5.57\text{E-}01) + \approx \\ 4.98\text{E+}02 \ (2.33\text{E+}02) + \approx \\ 6.37\text{E+}01 \ (2.05\text{E+}02) + \approx \\ 2.57\text{E+}00 \ (5.45\text{E-}01) \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13 \ (1.23\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01 \ (3.73\text{E+}00) + - \\ 3.19\text{E-}02 \ (1.71\text{E-}02) \approx - \\ 5.27\text{E+}02 \ (2.06\text{E+}02) + + \\ 2.06\text{E-}02 \ (7.53\text{E-}03) + \approx \\ 1.15\text{E-}01 \ (2.26\text{E-}02) + - \\ 1.09\text{E-}01 \ (2.08\text{E-}02) + \approx \\ 2.10\text{E+}00 \ (3.42\text{E-}01) + \approx \\ 6.07\text{E+}00 \ (7.78\text{E-}01) + + \\ 1.19\text{E+}03 \ (1.13\text{E+}03) \approx - \\ 5.27\text{E+}01 \ (4.42\text{E+}01) \approx \approx \\ 1.04\text{E+}01 \ (4.39\text{E+}00) \approx \approx \\ 9.48\text{E+}02 \ (2.29\text{E+}03) \approx + \\ \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.28\text{E-}05) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + - \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ 5.15\text{E+}02 \ (2.19\text{E+}02) + + \\ 1.72\text{E-}02 \ (1.27\text{E-}02) + \approx \\ 1.16\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.09\text{E-}01 \ (2.04\text{E-}02) + \approx \\ 2.13\text{E+}00 \ (3.55\text{E-}01) + - \\ 6.32\text{E+}00 \ (7.77\text{E-}01) + + \\ 9.78\text{E+}02 \ (2.89\text{E+}02) \approx - \\ 1.18\text{E+}02 \ (2.62\text{E+}02) \approx - \\ 2.63\text{E+}00 \ (7.59\text{E-}01) \approx \end{array}$	$\begin{array}{l} 1.99\text{E-}13 \ (1.34\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01 \ (4.15\text{E+}00) + \approx \\ 3.40\text{E-}02 \ (2.59\text{E-}02) \approx - \\ 5.53\text{E+}02 \ (2.43\text{E+}02) + \approx \\ 1.18\text{E-}02 \ (6.70\text{E-}03) + + \\ 1.08\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.92\text{E+}00 \ (3.73\text{E-}01) + \approx \\ 6.24\text{E+}00 \ (9.39\text{E-}01) + + \\ 1.06\text{E+}03 \ (4.35\text{E+}02) \approx - \\ 4.00\text{E+}01 \ (3.05\text{E+}01) - \approx \\ \end{array}$
$\begin{array}{c} 2.58\text{E-}13 \ (2.25\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.69\text{E-}05) \approx \approx \\ 2.11\text{E-}01 \ (3.99\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.83\text{E+}01 \ (3.48\text{E+}00) + - \\ 6.94\text{E-}03 \ (1.14\text{E-}02) + \approx \\ 2.56\text{E-}02 \ (1.71\text{E+}02) + \approx \\ 1.10\text{E-}01 \ (2.34\text{E-}02) + - \\ 1.13\text{E-}01 \ (1.84\text{E-}02) + \approx \\ 2.16\text{E+}00 \ (4.45\text{E-}01) + - \\ 6.42\text{E+}00 \ (5.90\text{E-}01) + + \\ 4.51\text{E+}02 \ (1.71\text{E+}02) + \approx \\ 1.04\text{E+}01 \ (8.41\text{E+}00) + + \\ 2.71\text{E+}00 \ (7.91\text{E-}01) \approx \approx \\ 9.19\text{E+}00 \ (4.63\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.96\text{E-}05) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E}.02) + - \\ 5.53\text{E+}02 \ (2.04\text{E+}02) + \approx \\ 1.21\text{E-}01 \ (2.64\text{E-}02) \approx - \\ 1.04\text{E-}01 \ (1.97\text{E-}02) + + \\ 2.18\text{E+}00 \ (3.65\text{E-}01) + - \\ 6.70\text{E+}00 \ (5.57\text{E-}01) + \approx \\ 4.98\text{E+}02 \ (2.33\text{E+}02) + \approx \\ 6.37\text{E+}01 \ (2.05\text{E+}02) + - \\ 2.57\text{E+}00 \ (5.45\text{E-}01) \approx \approx \\ 8.32\text{E+}00 \ (3.15\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13 \ (1.23\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01 \ (3.73\text{E+}00) + - \\ 3.19\text{E-}02 \ (1.71\text{E-}02) \approx - \\ 5.27\text{E+}02 \ (2.06\text{E+}02) + + \\ 2.06\text{E-}02 \ (7.53\text{E-}03) + \approx \\ 1.15\text{E-}01 \ (2.26\text{E-}02) + - \\ 1.09\text{E-}01 \ (2.08\text{E-}02) + \approx \\ 2.10\text{E+}00 \ (3.42\text{E-}01) + \approx \\ 6.07\text{E+}00 \ (7.78\text{E-}01) + + \\ 1.92\text{E+}03 \ (1.13\text{E+}03) \approx - \\ 5.27\text{E+}01 \ (4.42\text{E+}01) \approx - \\ 2.68\text{E+}00 \ (8.11\text{E-}01) \approx \approx \\ 1.04\text{E+}01 \ (4.39\text{E+}00) \approx \approx \\ 9.48\text{E+}02 \ (2.29\text{E+}03) \approx + \\ 9.14\text{E+}01 \ (7.17\text{E+}01) \approx \approx \\ \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.28\text{E-}05) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + - \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ 5.15\text{E+}02 \ (2.19\text{E+}02) + + \\ 1.72\text{E-}02 \ (1.27\text{E-}02) + \approx \\ 1.16\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.09\text{E-}01 \ (2.04\text{E-}02) + \approx \\ 2.13\text{E+}00 \ (3.55\text{E-}01) + - \\ 6.32\text{E+}00 \ (7.77\text{E-}01) + + \\ 9.78\text{E+}02 \ (2.89\text{E+}02) \approx - \\ 1.18\text{E+}02 \ (2.62\text{E+}02) \approx - \\ 2.63\text{E+}00 \ (7.59\text{E-}01) \approx \approx \\ 1.02\text{E+}01 \ (4.92\text{E+}00) \approx \approx \\ 6.60\text{E+}02 \ (1.50\text{E+}03) \approx + \\ 9.5\text{E+}01 \ (8.76\text{E+}01) \approx \approx \\ \end{array}$	$\begin{array}{l} 1.99\text{E-}13 \ (1.34\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01 \ (4.15\text{E+}00) + \approx \\ 3.40\text{E-}02 \ (2.59\text{E-}02) \approx - \\ 5.53\text{E+}02 \ (2.43\text{E+}02) + \approx \\ 1.18\text{E-}02 \ (6.70\text{E-}03) + + \\ 1.08\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.03\text{E-}01 \ (1.85\text{E-}02) + + \\ 1.92\text{E+}00 \ (3.73\text{E-}01) + \approx \\ 6.24\text{E+}00 \ (9.39\text{E-}01) + + \\ 1.06\text{E+}03 \ (4.35\text{E+}02) \approx - \\ 4.00\text{E+}01 \ (3.05\text{E+}01) + - \\ 2.92\text{E+}00 \ (6.34\text{E-}01) - \approx \\ 9.87\text{E+}00 \ (3.89\text{E+}00) \approx \approx \\ 3.84\text{E+}02 \ (1.04\text{E+}03) + + \\ 8.79\text{E+}01 \ (7.23\text{E+}01) \approx \approx \\ \end{array}$
$\begin{array}{c} 2.58\text{E-}13 \ (2.25\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.69\text{E-}05) \approx \approx \\ 2.11\text{E-}01 \ (3.99\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.83\text{E+}01 \ (3.48\text{E+}00) + - \\ 6.94\text{E-}03 \ (1.14\text{E-}02) + \approx \\ 5.66\text{E+}02 \ (1.71\text{E+}02) + \approx \\ 2.56\text{E-}02 \ (1.17\text{E-}02) + \approx \\ 1.10\text{E-}01 \ (2.34\text{E-}02) + - \\ 1.13\text{E-}01 \ (1.84\text{E-}02) + \approx \\ 2.16\text{E+}00 \ (4.45\text{E-}01) + - \\ 6.42\text{E+}00 \ (5.90\text{E-}01) + + \\ 4.51\text{E+}02 \ (1.71\text{E+}02) + \approx \\ 1.04\text{E+}01 \ (8.41\text{E+}00) + + \\ 2.71\text{E+}00 \ (7.91\text{E-}01) \approx \approx \\ 9.43\text{E+}02 \ (2.30\text{E+}03) - + \\ 6.93\text{E+}01 \ (7.01\text{E+}01) + \approx \\ 3.15\text{E+}02 \ (5.78\text{E-}14) \approx \approx \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.04\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E-}02) + - \\ 5.53\text{E+}02 \ (2.04\text{E+}02) + \approx \\ 2.27\text{E-}02 \ (1.06\text{E-}02) + \approx \\ 1.21\text{E-}01 \ (2.64\text{E-}02) \approx - \\ 1.04\text{E-}01 \ (1.97\text{E-}02) + + \\ 2.18\text{E+}00 \ (3.65\text{E-}01) + - \\ 6.70\text{E+}00 \ (5.57\text{E-}01) + \approx \\ 4.98\text{E+}02 \ (2.33\text{E+}02) + \approx \\ 6.37\text{E+}01 \ (2.05\text{E+}02) + - \\ 2.57\text{E+}00 \ (5.45\text{E-}01) \approx \approx \\ 8.32\text{E+}00 \ (3.15\text{E+}00) \approx \approx \\ 3.83\text{E+}03 \ (8.23\text{E+}03) \approx - \\ 7.75\text{E+}01 \ (6.43\text{E+}01) \approx \\ 3.15\text{E+}02 \ (8.44\text{E-}14) \approx \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13 & (1.23\text{E-}13) - \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 & (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 & (1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01 & (3.73\text{E+}00) + - \\ 3.19\text{E-}02 & (1.71\text{E-}02) \approx - \\ 5.27\text{E+}02 & (2.06\text{E+}02) + + \\ 2.06\text{E-}02 & (7.53\text{E-}03) + \approx \\ 1.15\text{E-}01 & (2.26\text{E-}02) + - \\ 1.09\text{E-}01 & (2.26\text{E-}02) + \approx \\ 2.10\text{E+}00 & (3.42\text{E-}01) + \approx \\ 6.07\text{E+}00 & (7.78\text{E-}01) + + \\ 1.19\text{E+}03 & (1.13\text{E+}03) \approx - \\ 5.27\text{E+}01 & (4.42\text{E+}01) \approx - \\ 2.68\text{E+}00 & (8.11\text{E-}01) \approx \approx \\ 1.48\text{E+}02 & (2.29\text{E+}03) \approx + \\ 9.48\text{E+}02 & (2.29\text{E+}03) \approx + \\ 9.14\text{E+}01 & (7.17\text{E+}01) \approx \approx \\ 2.00\text{E+}02 & (1.45\text{E-}13) + + \\ \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.28\text{E-}05) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + - \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ 5.15\text{E+}02 \ (2.19\text{E+}02) + + \\ 1.72\text{E-}02 \ (1.27\text{E-}02) + \approx \\ 1.16\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.09\text{E-}01 \ (2.04\text{E-}02) + \approx \\ 2.13\text{E+}00 \ (7.77\text{E-}01) + + \\ 9.78\text{E+}02 \ (2.89\text{E+}02) \approx - \\ 1.18\text{E+}02 \ (2.62\text{E+}02) \approx - \\ 2.63\text{E+}00 \ (7.59\text{E-}01) \approx \approx \\ 1.02\text{E+}01 \ (4.92\text{E+}00) \approx \approx \\ 6.60\text{E+}02 \ (1.50\text{E+}03) \approx + \\ 9.5\text{E+}01 \ (8.76\text{E+}13) + + \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ \end{array}$	$\begin{array}{l} 1.99\text{E-}13 \ (1.34\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01 \ (4.15\text{E+}00) + \approx \\ 3.40\text{E-}02 \ (2.59\text{E-}02) \approx - \\ 5.53\text{E+}02 \ (2.43\text{E+}02) + \approx \\ 1.18\text{E-}02 \ (6.70\text{E-}03) + + \\ 1.08\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.03\text{E-}01 \ (1.85\text{E-}02) + + \\ 1.92\text{E+}00 \ (3.73\text{E-}01) + \approx \\ 6.24\text{E+}00 \ (9.39\text{E-}01) + + \\ 1.06\text{E+}03 \ (4.35\text{E+}02) \approx - \\ 4.00\text{E+}01 \ (3.05\text{E+}01) + - \\ 2.92\text{E+}00 \ (6.34\text{E-}01) - \approx \\ 9.87\text{E+}00 \ (3.89\text{E+}00) \approx \\ 3.84\text{E+}02 \ (1.04\text{E+}03) + + \\ 8.79\text{E+}01 \ (7.23\text{E+}01) \approx \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ \end{array}$
$\begin{array}{c} 2.58E-13~(2.25E-13) - \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 5.68E-15~(1.73E-14) \approx \approx \\ 2.00E+01~(2.69E-05) \approx \approx \\ 2.11E-01~(3.99E-01) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 1.83E+01~(3.48E+00) + - \\ 6.94E-03~(1.14E-02) + \approx \\ 2.56E-02~(1.71E+02) + \approx \\ 1.10E-01~(2.34E-02) + - \\ 1.13E-01~(1.84E-02) + \approx \\ 2.16E+00~(4.45E-01) + - \\ 6.42E+00~(5.90E-01) + + \\ 4.51E+02~(1.71E+02) + \approx \\ 1.04E+01~(8.41E+00) + + \\ 2.71E+00~(7.91E-01) \approx \approx \\ 9.43E+02~(2.30E+03) - + \\ 6.93E+01~(7.01E+01) + \approx \\ 3.15E+02~(5.78E-14) \approx \\ 2.00E+02~(2.47E-02) + + \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.96\text{E-}05) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E}2\text{E}) + - \\ 5.53\text{E+}02 \ (2.04\text{E+}02) + \approx \\ 2.27\text{E-}02 \ (1.06\text{E-}02) + \approx \\ 1.21\text{E-}01 \ (2.64\text{E-}02) \approx - \\ 1.04\text{E-}01 \ (1.97\text{E-}02) + + \\ 2.18\text{E+}00 \ (3.65\text{E-}01) + - \\ 6.70\text{E+}00 \ (5.57\text{E-}01) + \approx \\ 4.98\text{E+}02 \ (2.33\text{E+}02) + \approx \\ 6.37\text{E+}01 \ (2.05\text{E+}02) + - \\ 2.57\text{E+}00 \ (5.45\text{E-}01) \approx \approx \\ 3.83\text{E+}00 \ (3.15\text{E+}00) \approx \approx \\ 3.83\text{E+}03 \ (8.23\text{E+}03) \approx - \\ 7.75\text{E+}01 \ (6.43\text{E+}01) + \approx \\ 2.18\text{E+}02 \ (2.06\text{E-}02) + + \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13 & (1.23\text{E-}13) - \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 & (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 & (1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01 & (3.73\text{E+}00) + - \\ 3.19\text{E-}02 & (1.71\text{E-}02) \approx - \\ 5.27\text{E+}02 & (2.06\text{E+}02) + + \\ 2.06\text{E-}02 & (7.53\text{E-}03) + \approx \\ 1.15\text{E-}01 & (2.26\text{E-}02) + - \\ 1.09\text{E-}01 & (2.26\text{E-}02) + - \\ 1.99\text{E-}01 & (2.38\text{E-}02) + \approx \\ 2.10\text{E+}00 & (3.42\text{E-}01) + + \\ 1.19\text{E+}03 & (1.13\text{E+}03) \approx - \\ 5.27\text{E+}01 & (4.42\text{E+}01) \approx - \\ 2.68\text{E+}00 & (8.11\text{E-}01) \approx \approx \\ 1.04\text{E+}01 & (4.39\text{E+}03) \approx + \\ 9.48\text{E+}02 & (2.29\text{E+}03) \approx + \\ 9.14\text{E+}01 & (7.17\text{E+}01) \approx \approx \\ 2.00\text{E+}02 & (1.46\text{E-}13) + + \\ 2.00\text{E+}02 & (1.36\text{E-}02) + + \\ \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.28\text{E-}05) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + - \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ 5.15\text{E+}02 \ (2.19\text{E+}02) + + \\ 1.72\text{E-}02 \ (1.27\text{E-}02) + \approx \\ 1.16\text{E-}01 \ (2.06\text{E-}02) + \approx \\ 2.13\text{E+}00 \ (3.55\text{E-}01) + - \\ 6.32\text{E+}00 \ (7.77\text{E-}01) + + \\ 9.78\text{E+}02 \ (2.89\text{E+}02) \approx - \\ 1.18\text{E+}02 \ (2.62\text{E+}02) \approx - \\ 2.63\text{E+}00 \ (7.59\text{E-}01) \approx \approx \\ 1.02\text{E+}01 \ (4.92\text{E+}00) \approx \approx \\ 6.60\text{E+}02 \ (1.50\text{E+}03) \approx + \\ 9.5\text{E+}01 \ (8.76\text{E+}01) \approx \approx \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ 2.00\text{E+}02 \ (1.04\text{E-}02) + + \\ \end{array}$	$\begin{array}{l} 1.99\text{E-}13 \ (1.34\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01 \ (4.15\text{E+}00) + \approx \\ 3.40\text{E-}02 \ (2.59\text{E-}02) \approx - \\ 5.53\text{E+}02 \ (2.43\text{E+}02) + \approx \\ 1.18\text{E-}02 \ (6.70\text{E-}03) + + \\ 1.08\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.03\text{E-}01 \ (1.85\text{E-}02) + + \\ 1.92\text{E+}00 \ (3.73\text{E-}01) + \approx \\ 6.24\text{E+}00 \ (9.39\text{E-}01) + + \\ 1.06\text{E+}03 \ (4.35\text{E+}02) \approx - \\ 4.00\text{E+}01 \ (3.05\text{E+}01) + - \\ 2.92\text{E+}00 \ (6.34\text{E-}01) - \approx \\ 9.87\text{E+}00 \ (3.89\text{E+}00) \approx \approx \\ 3.84\text{E+}02 \ (1.04\text{E+}03) + + \\ 8.79\text{E+}01 \ (7.23\text{E+}01) \approx \approx \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ 2.00\text{E+}02 \ (1.57\text{E-}02) + + \\ \end{array}$
$\begin{array}{c} 2.58E-13~(2.25E-13) - \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 5.68E-15~(1.73E-14) \approx \approx \\ 2.00E+01~(2.69E-05) \approx \approx \\ 2.11E-01~(3.99E-01) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 1.83E+01~(3.48E+00) + - \\ 6.94E-03~(1.14E-02) + \approx \\ 2.56E-02~(1.71E+02) + \approx \\ 1.10E-01~(2.34E-02) + - \\ 1.13E-01~(1.84E-02) + \approx \\ 2.16E+00~(4.45E-01) + - \\ 6.42E+00~(5.90E-01) + + \\ 4.51E+02~(1.71E+02) + \approx \\ 1.04E+01~(8.41E+00) + + \\ 2.71E+00~(7.91E-01) \approx \approx \\ 9.19E+00~(4.63E+00) \approx \\ 9.43E+02~(2.30E+03) - + \\ 6.93E+01~(7.01E+01) + \approx \\ 3.15E+02~(5.78E-14) \approx \approx \\ 2.00E+02~(2.47E-02) + + \\ 2.03E+02~(3.63E-02) + + \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.96\text{E-}05) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E-}02) + - \\ 5.53\text{E+}02 \ (2.04\text{E+}02) + \approx \\ 1.21\text{E-}01 \ (2.64\text{E-}02) \approx - \\ 1.04\text{E-}01 \ (1.97\text{E-}02) + + \\ 2.18\text{E+}00 \ (3.65\text{E-}01) + - \\ 6.70\text{E+}00 \ (5.57\text{E-}01) + \approx \\ 4.98\text{E+}02 \ (2.33\text{E+}02) + \approx \\ 6.37\text{E+}01 \ (2.05\text{E+}02) + - \\ 2.57\text{E+}00 \ (3.15\text{E-}01) \approx \approx \\ 8.32\text{E+}03 \ (8.23\text{E+}03) \approx - \\ 7.75\text{E+}01 \ (6.43\text{E+}01) + \approx \\ 3.15\text{E+}02 \ (8.44\text{E-}14) \approx \approx \\ 2.00\text{E+}02 \ (2.06\text{E-}02) + + \\ 2.02\text{E+}02 \ (9.50\text{E-}01) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13 & (1.23\text{E-}13) - \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 & (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 & (1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01 & (3.73\text{E+}00) + - \\ 3.19\text{E-}02 & (1.71\text{E-}02) \approx - \\ 5.27\text{E+}02 & (2.06\text{E+}02) + + \\ 2.06\text{E-}02 & (7.53\text{E-}03) + \approx \\ 1.15\text{E-}01 & (2.26\text{E-}02) + \approx \\ 1.19\text{E-}01 & (2.26\text{E-}02) + \approx \\ 2.10\text{E+}00 & (3.42\text{E-}01) + + \\ 1.19\text{E+}03 & (1.13\text{E+}01) \approx - \\ 5.27\text{E+}01 & (4.42\text{E+}01) \approx - \\ 2.68\text{E+}00 & (8.11\text{E-}01) \approx \approx \\ 9.48\text{E+}02 & (2.29\text{E+}03) \approx + \\ 9.14\text{E+}01 & (7.17\text{E+}01) \approx \approx \\ 2.00\text{E+}02 & (1.45\text{E-}13) + + \\ \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.28\text{E-}05) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + - \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ 5.15\text{E+}02 \ (2.19\text{E+}02) + + \\ 1.72\text{E-}02 \ (1.27\text{E-}02) + \approx \\ 1.16\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.09\text{E-}01 \ (2.04\text{E-}02) + \approx \\ 2.13\text{E+}00 \ (3.55\text{E-}01) + - \\ 6.32\text{E+}00 \ (7.77\text{E-}01) + + \\ 9.78\text{E+}02 \ (2.89\text{E+}02) \approx - \\ 1.82\text{E+}02 \ (2.62\text{E+}02) \approx - \\ 2.63\text{E+}00 \ (7.59\text{E-}01) \approx \approx \\ 1.02\text{E+}01 \ (4.92\text{E+}00) \approx \approx \\ 6.60\text{E+}02 \ (1.50\text{E+}03) \approx + \\ 9.5\text{E+}01 \ (8.76\text{E+}01) \approx \approx \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ \end{array}$	$\begin{array}{l} 1.99\text{E-}13 \ (1.34\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.61\text{E-}01) \approx \approx \\ 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01 \ (4.15\text{E+}00) + \approx \\ 3.40\text{E-}02 \ (2.59\text{E-}02) \approx - \\ 1.38\text{E-}02 \ (2.43\text{E+}02) + \approx \\ 1.18\text{E-}02 \ (6.70\text{E-}03) + + \\ 1.08\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.03\text{E-}01 \ (1.85\text{E-}02) + + \\ 1.92\text{E+}00 \ (3.73\text{E-}01) + \approx \\ 6.24\text{E+}00 \ (9.39\text{E-}01) + + \\ 1.06\text{E+}03 \ (4.35\text{E+}02) \approx - \\ 4.00\text{E+}01 \ (3.05\text{E+}01) - \approx \\ 9.87\text{E+}00 \ (6.34\text{E-}01) = \approx \\ 3.84\text{E+}02 \ (1.04\text{E+}03) + + \\ 8.79\text{E+}01 \ (7.23\text{E+}01) \approx \approx \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ \end{array}$
$\begin{array}{c} 2.58E-13~(2.25E-13) - \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 5.68E-15~(1.73E-14) \approx \approx \\ 2.00E+01~(2.69E-05) \approx \approx \\ 2.11E-01~(3.99E-01) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 1.83E+01~(3.48E+00) + - \\ 6.94E-03~(1.14E-02) + \approx \\ 2.56E-02~(1.71E+02) + \approx \\ 2.56E+02~(1.71E+02) + \approx \\ 1.10E-01~(2.34E-02) + - \\ 1.13E-01~(1.84E-02) + \approx \\ 2.16E+00~(4.45E-01) + - \\ 6.42E+00~(5.90E-01) + + \\ 4.51E+02~(1.71E+02) + \approx \\ 1.04E+01~(8.41E+00) + + \\ 2.71E+00~(7.91E-01) \approx \\ 9.43E+02~(2.30E+03) - + \\ 6.93E+01~(7.01E+01) + \approx \\ 3.15E+02~(3.63E-02) + + \\ 2.03E+02~(3.63E-02) + + \\ 1.03E+02~(3.63E-02) + + \\ 1.03E+02~(1.82E+01) + - \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.04\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E-}02) + - \\ 5.53\text{E-}02 \ (1.33\text{E-}02) + \approx \\ 2.27\text{E-}02 \ (1.06\text{E-}02) + \approx \\ 1.21\text{E-}01 \ (2.64\text{E-}02) \approx - \\ 1.04\text{E-}01 \ (1.97\text{E-}02) + + \\ 2.18\text{E+}00 \ (3.65\text{E-}01) + - \\ 6.70\text{E+}00 \ (5.57\text{E-}01) + \approx \\ 4.98\text{E+}02 \ (2.33\text{E+}02) + \approx \\ 6.37\text{E+}01 \ (2.05\text{E+}02) + \approx \\ 3.32\text{E+}00 \ (3.15\text{E-}00) \approx \approx \\ 3.83\text{E+}03 \ (8.23\text{E+}03) \approx - \\ 7.75\text{E+}01 \ (6.43\text{E+}01) + \approx \\ 3.15\text{E+}02 \ (8.44\text{E-}14) \approx \\ 2.00\text{E+}02 \ (2.06\text{E-}02) + + \\ 2.02\text{E+}02 \ (9.50\text{E-}01) + \approx \\ 1.03\text{E+}02 \ (1.82\text{E+}01) + - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13 \ (1.23\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01 \ (3.73\text{E+}00) + - \\ 3.19\text{E-}02 \ (1.71\text{E-}02) \approx - \\ 5.27\text{E+}02 \ (2.06\text{E+}02) + + \\ 2.06\text{E-}02 \ (7.53\text{E-}03) + \approx \\ 1.15\text{E-}01 \ (2.26\text{E-}02) + - \\ 1.09\text{E-}01 \ (2.08\text{E-}02) + \approx \\ 2.10\text{E+}00 \ (3.42\text{E-}01) + \approx \\ 6.07\text{E+}00 \ (7.78\text{E-}01) + + \\ 1.9\text{E+}03 \ (1.13\text{E+}03) \approx - \\ 5.27\text{E+}01 \ (4.42\text{E+}01) \approx \approx \\ 1.04\text{E+}01 \ (4.39\text{E+}00) \approx \approx \\ 9.48\text{E+}02 \ (2.29\text{E+}03) \approx + \\ 9.14\text{E+}01 \ (7.17\text{E+}01) \approx \approx \\ 2.00\text{E+}02 \ (1.36\text{E-}02) + + \\ 2.00\text{E+}02 \ (1.36\text{E-}02) + + \\ 2.00\text{E+}02 \ (1.36\text{E-}02) + + \\ 1.00\text{E+}02 \ (1.36\text{E-}02) + - \\ \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.28\text{E-}05) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + - \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ 5.15\text{E+}02 \ (2.19\text{E+}02) + + \\ 1.72\text{E-}02 \ (1.27\text{E-}02) + \approx \\ 1.16\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.09\text{E-}01 \ (2.04\text{E-}02) + + \\ 2.13\text{E+}00 \ (3.55\text{E-}01) + - \\ 6.32\text{E+}00 \ (7.77\text{E-}01) + + \\ 9.78\text{E+}02 \ (2.89\text{E+}02) \approx - \\ 1.18\text{E+}02 \ (2.62\text{E+}02) \approx - \\ 1.02\text{E+}01 \ (4.92\text{E+}00) \approx \approx \\ 1.02\text{E+}01 \ (4.92\text{E+}01) \approx \approx \\ 6.60\text{E+}02 \ (1.50\text{E+}03) \approx + \\ 9.5\text{E+}01 \ (8.76\text{E+}01) \approx \approx \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ 1.03\text{E+}02 \ (1.82\text{E+}01) + - \\ \end{array}$	$\begin{array}{l} 1.99\text{E-}13 \ (1.34\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01 \ (4.15\text{E+}00) + \approx \\ 3.40\text{E-}02 \ (2.59\text{E-}02) \approx -\\ 5.53\text{E+}02 \ (2.43\text{E+}02) + \approx \\ 1.18\text{E-}02 \ (6.70\text{E-}03) + +\\ 1.08\text{E-}01 \ (2.06\text{E-}02) + -\\ 1.03\text{E-}01 \ (1.85\text{E-}02) + +\\ 1.92\text{E+}00 \ (3.73\text{E-}01) + \approx \\ 6.24\text{E+}00 \ (9.39\text{E-}01) + +\\ 1.06\text{E+}03 \ (4.35\text{E+}02) \approx -\\ 4.00\text{E+}01 \ (3.05\text{E+}01) - \approx \\ 9.87\text{E+}00 \ (3.89\text{E+}01) \approx \\ 3.84\text{E+}02 \ (1.04\text{E+}03) + +\\ 8.79\text{E+}01 \ (7.23\text{E+}01) \approx \approx \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + +\\ 2.00\text{E+}02 \ (1.57\text{E-}02) + +\\ 1.00\text{E+}02 \ (1.54\text{E-}13) + +\\ 1.00\text{E+}02 \ (1.94\text{E-}02) + -\\ \end{array}$
$\begin{array}{c} 2.58E-13~(2.25E-13) - \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 5.68E-15~(1.73E-14) \approx \approx \\ 2.00E+01~(2.69E-05) \approx \approx \\ 2.11E-01~(3.99E-01) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 1.83E+01~(3.48E+00) + - \\ 6.94E-03~(1.14E-02) + \approx \\ 2.56E+02~(1.71E+02) + \approx \\ 1.10E-01~(2.34E-02) + - \\ 1.13E-01~(1.84E-02) + \approx \\ 2.16E+00~(4.45E-01) + - \\ 6.42E+00~(5.90E-01) + + \\ 4.51E+02~(1.71E+02) + \approx \\ 1.04E+01~(8.41E+00) + + \\ 2.71E+00~(7.91E-01) \approx \\ 9.43E+02~(2.30E+03) - + \\ 6.93E+01~(7.01E+01) + \approx \\ 3.15E+02~(5.78E-14) \approx \\ 2.00E+02~(2.47E-02) + + \\ 2.03E+02~(3.63E-02) + + \\ 1.03E+02~(1.82E+01) + - \\ 3.33E+02~(4.61E+01) \approx - \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.04\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E-}02) + - \\ 5.53\text{E+}02 \ (2.04\text{E+}02) + \approx \\ 2.27\text{E-}02 \ (1.06\text{E-}02) + \approx \\ 1.21\text{E-}01 \ (2.64\text{E-}02) \approx - \\ 1.04\text{E-}01 \ (1.97\text{E-}02) + + \\ 2.18\text{E+}00 \ (3.65\text{E-}01) + - \\ 6.70\text{E+}00 \ (5.57\text{E-}01) + \approx \\ 4.98\text{E+}02 \ (2.33\text{E+}02) + \approx \\ 6.37\text{E+}01 \ (2.05\text{E+}02) + - \\ 2.57\text{E+}00 \ (5.45\text{E-}01) \approx \approx \\ 8.32\text{E+}00 \ (3.15\text{E+}00) \approx \approx \\ 3.83\text{E+}03 \ (8.23\text{E+}03) \approx - \\ 7.75\text{E+}01 \ (6.43\text{E+}01) + \approx \\ 3.15\text{E+}02 \ (8.44\text{E-}14) \approx \approx \\ 2.00\text{E+}02 \ (2.06\text{E-}02) + + \\ 2.02\text{E+}02 \ (9.50\text{E-}01) + \approx \\ 1.33\text{E+}02 \ (1.82\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13 & (1.23\text{E-}13) - \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 & (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 & (1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01 & (3.73\text{E+}00) + - \\ 3.19\text{E-}02 & (1.71\text{E-}02) \approx - \\ 5.27\text{E+}02 & (2.06\text{E+}02) + + \\ 2.06\text{E-}02 & (7.73\text{E-}03) + \approx \\ 1.15\text{E-}01 & (2.26\text{E-}02) + - \\ 1.09\text{E-}01 & (2.26\text{E-}02) + \approx \\ 2.10\text{E+}00 & (3.42\text{E-}01) + \approx \\ 6.07\text{E+}00 & (7.78\text{E-}01) + \approx \\ 1.92\text{E+}01 & (4.42\text{E+}01) \approx - \\ 2.68\text{E+}00 & (8.11\text{E-}01) \approx \approx \\ 9.48\text{E+}02 & (2.29\text{E+}03) \approx + \\ 9.14\text{E+}01 & (7.17\text{E+}01) \approx \approx \\ 2.00\text{E+}02 & (1.45\text{E-}13) + + \\ 2.00\text{E+}02 & (1.45\text{E-}13) + + \\ 1.00\text{E+}02 & (2.54\text{E-}02) + - \\ 2.42\text{E+}02 & (6.54\text{E+}01) + + \\ \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.28\text{E-}05) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + - \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ 5.15\text{E+}02 \ (2.19\text{E+}02) + + \\ 1.72\text{E-}02 \ (1.27\text{E-}02) + \approx \\ 1.16\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.09\text{E-}01 \ (2.04\text{E-}02) + \approx \\ 2.13\text{E+}00 \ (3.55\text{E-}01) + - \\ 6.32\text{E+}00 \ (7.77\text{E-}01) + + \\ 9.78\text{E+}02 \ (2.89\text{E+}02) \approx - \\ 1.18\text{E+}02 \ (2.62\text{E+}02) \approx - \\ 2.63\text{E+}00 \ (7.59\text{E-}01) \approx \approx \\ 1.02\text{E+}01 \ (4.92\text{E+}00) \approx \approx \\ 6.60\text{E+}02 \ (1.50\text{E+}03) \approx + \\ 9.5\text{E+}01 \ (8.76\text{E+}01) \approx \approx \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ 1.03\text{E+}02 \ (1.45\text{E-}13) + + \\ 1.03\text{E+}02 \ (1.45\text{E-}13) + + \\ 1.03\text{E+}02 \ (1.45\text{E-}13) + + \\ 2.26\text{E+}02 \ (5.97\text{E+}01) + + \\ \end{array}$	$\begin{array}{l} 1.99\text{E-}13 \ (1.34\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01 \ (4.15\text{E+}00) + \approx \\ 3.40\text{E-}02 \ (2.59\text{E-}02) \approx - \\ 5.53\text{E+}02 \ (2.43\text{E+}02) + \approx \\ 1.18\text{E-}02 \ (6.70\text{E-}03) + + \\ 1.08\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.03\text{E-}01 \ (1.85\text{E-}02) + + \\ 1.92\text{E+}00 \ (3.73\text{E-}01) + \approx \\ 6.24\text{E+}00 \ (9.39\text{E-}01) + + \\ 1.06\text{E+}03 \ (4.35\text{E+}02) \approx - \\ 4.00\text{E+}01 \ (3.05\text{E+}01) - \approx \\ 9.87\text{E+}00 \ (3.89\text{E+}00) \approx \approx \\ 3.84\text{E+}02 \ (1.04\text{E+}03) + + \\ 8.79\text{E+}01 \ (7.23\text{E+}01) \approx \approx \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ 1.00\text{E+}02 \ (1.45\text{E-}13) + + \\ 1.00\text{E+}02 \ (1.49\text{E-}02) + - \\ 2.57\text{E+}02 \ (9.01\text{E+}01) + + \\ \end{array}$
$\begin{array}{c} 2.58E-13~(2.25E-13) - \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 5.68E-15~(1.73E-14) \approx \approx \\ 2.00E+01~(2.69E-05) \approx \approx \\ 2.11E-01~(3.99E-01) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 1.83E+01~(3.48E+00) + - \\ 6.94E-03~(1.14E-02) + \approx \\ 2.56E-02~(1.71E+02) + \approx \\ 1.10E-01~(2.34E-02) + - \\ 1.13E-01~(1.84E-02) + \approx \\ 2.16E+00~(4.45E-01) + - \\ 6.42E+00~(5.90E-01) + + \\ 4.51E+02~(1.71E+02) + \approx \\ 1.04E+01~(8.41E+00) + + \\ 2.71E+00~(7.91E-01) \approx \approx \\ 9.43E+02~(2.30E+03) - + \\ 6.93E+01~(7.01E+01) + \approx \\ 3.15E+02~(5.78E-14) \approx \\ 2.00E+02~(2.47E-02) + + \\ 2.03E+02~(3.63E-02) + + \\ 1.03E+02~(4.61E+01) \approx - \\ 7.20E+02~(2.81E+01) + - \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.96\text{E-}05) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E}2\text{E}) + - \\ 5.53\text{E+}02 \ (2.04\text{E+}02) + \approx \\ 2.27\text{E-}02 \ (1.06\text{E-}02) + \approx \\ 1.21\text{E-}01 \ (2.64\text{E-}02) \approx - \\ 1.04\text{E-}01 \ (1.97\text{E-}02) + + \\ 2.18\text{E+}00 \ (3.65\text{E-}01) + - \\ 6.70\text{E+}00 \ (5.57\text{E-}01) + \approx \\ 4.98\text{E+}02 \ (2.33\text{E+}02) + \approx \\ 6.37\text{E+}01 \ (2.05\text{E+}02) + - \\ 2.57\text{E+}00 \ (5.45\text{E-}01) \approx \approx \\ 8.32\text{E+}00 \ (3.15\text{E+}00) \approx \approx \\ 3.83\text{E+}03 \ (8.23\text{E+}03) \approx - \\ 7.75\text{E+}01 \ (6.43\text{E+}01) + \approx \\ 2.00\text{E+}02 \ (2.96\text{E-}02) + + \\ 2.02\text{E+}02 \ (9.50\text{E-}01) + \approx \\ 1.03\text{E+}02 \ (1.82\text{E+}01) + - \\ 3.31\text{E+}02 \ (4.17\text{E+}01) \approx - \\ 7.14\text{E+}02 \ (3.96\text{E+}01) + - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13 & (1.23\text{E-}13) - \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 & (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 & (1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01 & (3.73\text{E+}00) + - \\ 3.19\text{E-}02 & (1.71\text{E-}02) \approx - \\ 5.27\text{E+}02 & (2.06\text{E+}02) + + \\ 2.06\text{E-}02 & (7.53\text{E-}03) + \approx \\ 1.15\text{E-}01 & (2.26\text{E-}02) + - \\ 1.09\text{E-}01 & (2.26\text{E-}02) + - \\ 1.99\text{E-}01 & (2.38\text{E-}02) + \approx \\ 2.10\text{E+}00 & (3.42\text{E-}01) + + \\ 1.19\text{E+}03 & (1.13\text{E+}03) \approx - \\ 5.27\text{E+}01 & (4.42\text{E+}01) \approx - \\ 2.68\text{E+}00 & (8.11\text{E-}01) \approx \approx \\ 1.04\text{E+}01 & (4.39\text{E+}03) \approx + \\ 9.48\text{E+}02 & (2.29\text{E+}03) \approx + \\ 9.48\text{E+}02 & (1.36\text{E-}02) + + \\ 2.00\text{E+}02 & (1.45\text{E-}13) + + \\ 1.00\text{E+}02 & (2.54\text{E-}02) + - \\ 2.42\text{E+}02 & (6.54\text{E+}01) + + \\ 7.32\text{E+}02 & (2.44\text{E+}01) + - \\ \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.28\text{E-}05) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + - \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ 5.15\text{E+}02 \ (2.19\text{E+}02) + + \\ 1.72\text{E-}02 \ (1.27\text{E-}02) + \approx \\ 1.16\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.09\text{E-}01 \ (2.04\text{E-}02) + \approx \\ 2.13\text{E+}00 \ (3.55\text{E-}01) + - \\ 6.32\text{E+}00 \ (7.77\text{E-}01) + + \\ 9.78\text{E+}02 \ (2.89\text{E+}02) \approx - \\ 1.18\text{E+}02 \ (2.62\text{E+}02) \approx - \\ 1.263\text{E+}00 \ (7.59\text{E-}01) \approx \approx \\ 1.02\text{E+}01 \ (4.92\text{E+}00) \approx \approx \\ 6.60\text{E+}02 \ (1.50\text{E+}03) \approx + \\ 9.5\text{E+}01 \ (8.76\text{E+}01) \approx \approx \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ 2.00\text{E+}02 \ (1.82\text{E+}01) + - \\ 2.26\text{E+}02 \ (3.53\text{E+}01) + - \\ \end{array}$	$\begin{array}{l} 1.99\text{E-}13 \ (1.34\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01 \ (4.15\text{E+}00) + \approx \\ 3.40\text{E-}02 \ (2.59\text{E-}02) \approx - \\ 5.53\text{E+}02 \ (2.43\text{E+}02) + \approx \\ 1.18\text{E-}02 \ (6.70\text{E-}03) + + \\ 1.08\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.03\text{E-}01 \ (1.85\text{E-}02) + + \\ 1.92\text{E+}00 \ (3.73\text{E-}01) + \approx \\ 6.24\text{E+}00 \ (9.39\text{E-}01) + + \\ 1.06\text{E+}03 \ (4.35\text{E+}02) \approx - \\ 4.00\text{E+}01 \ (3.05\text{E+}01) + - \approx \\ 9.87\text{E+}00 \ (3.89\text{E+}00) \approx \approx \\ 3.84\text{E+}02 \ (1.04\text{E+}03) + + \\ 8.79\text{E+}01 \ (7.23\text{E+}01) \approx \approx \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ 1.00\text{E+}02 \ (1.94\text{E-}02) + - \\ 2.57\text{E+}02 \ (9.01\text{E+}01) + + \\ 6.77\text{E+}02 \ (1.65\text{E+}02) + + \\ \end{array}$
$\begin{array}{c} 2.58E-13~(2.25E-13) - \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 5.68E-15~(1.73E-14) \approx \approx \\ 2.00E+01~(2.69E-05) \approx \approx \\ 2.11E-01~(3.99E-01) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 0.00E+00~(0.00E+00) \approx \approx \\ 1.83E+01~(3.48E+00) + - \\ 6.94E-03~(1.14E-02) + \approx \\ 5.66E+02~(1.71E+02) + \approx \\ 2.56E-02~(1.71E-02) + \approx \\ 1.10E-01~(2.34E-02) + - \\ 1.13E-01~(1.84E-02) + \approx \\ 2.16E+00~(4.45E-01) + - \\ 6.42E+00~(5.90E-01) + + \\ 4.51E+02~(1.71E+02) + \approx \\ 1.04E+01~(8.41E+00) + + \\ 2.71E+00~(7.91E-01) \approx \\ 9.43E+02~(2.30E+03) - + \\ 6.93E+01~(7.01E+01) + \approx \\ 3.15E+02~(5.78E-14) \approx \\ 2.00E+02~(2.47E-02) + + \\ 2.03E+02~(3.63E-02) + + \\ 1.03E+02~(1.82E+01) + - \\ 3.33E+02~(4.61E+01) \approx - \\ \end{array}$	$\begin{array}{l} 1.72\text{E-}13 \ (1.16\text{E-}13) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.89\text{E-}15 \ (1.04\text{E-}14) \approx \approx \\ 5.68\text{E-}15 \ (1.73\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (3.96\text{E-}05) \approx \approx \\ 1.41\text{E-}01 \ (3.04\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.62\text{E+}01 \ (3.82\text{E+}00) + \approx \\ 1.53\text{E-}02 \ (1.33\text{E-}02) + - \\ 5.53\text{E+}02 \ (2.04\text{E+}02) + \approx \\ 2.27\text{E-}02 \ (1.06\text{E-}02) + \approx \\ 1.21\text{E-}01 \ (2.64\text{E-}02) \approx - \\ 1.04\text{E-}01 \ (1.97\text{E-}02) + + \\ 2.18\text{E+}00 \ (3.65\text{E-}01) + - \\ 6.70\text{E+}00 \ (5.57\text{E-}01) + \approx \\ 4.98\text{E+}02 \ (2.33\text{E+}02) + \approx \\ 6.37\text{E+}01 \ (2.05\text{E+}02) + - \\ 2.57\text{E+}00 \ (5.45\text{E-}01) \approx \approx \\ 8.32\text{E+}00 \ (3.15\text{E+}00) \approx \approx \\ 3.83\text{E+}03 \ (8.23\text{E+}03) \approx - \\ 7.75\text{E+}01 \ (6.43\text{E+}01) + \approx \\ 3.15\text{E+}02 \ (8.44\text{E-}14) \approx \approx \\ 2.00\text{E+}02 \ (2.06\text{E-}02) + + \\ 2.02\text{E+}02 \ (9.50\text{E-}01) + \approx \\ 1.33\text{E+}02 \ (1.82\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline \\ 2.21\text{E-}13 & (1.23\text{E-}13) - \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 & (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 & (1.54\text{E-}05) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.75\text{E+}01 & (3.73\text{E+}00) + - \\ 3.19\text{E-}02 & (1.71\text{E-}02) \approx - \\ 5.27\text{E+}02 & (2.06\text{E+}02) + + \\ 2.06\text{E-}02 & (7.73\text{E-}03) + \approx \\ 1.15\text{E-}01 & (2.26\text{E-}02) + - \\ 1.09\text{E-}01 & (2.26\text{E-}02) + \approx \\ 2.10\text{E+}00 & (3.42\text{E-}01) + \approx \\ 6.07\text{E+}00 & (7.78\text{E-}01) + \approx \\ 1.92\text{E+}01 & (4.42\text{E+}01) \approx - \\ 2.68\text{E+}00 & (8.11\text{E-}01) \approx \approx \\ 9.48\text{E+}02 & (2.29\text{E+}03) \approx + \\ 9.14\text{E+}01 & (7.17\text{E+}01) \approx \approx \\ 2.00\text{E+}02 & (1.45\text{E-}13) + + \\ 2.00\text{E+}02 & (1.45\text{E-}13) + + \\ 1.00\text{E+}02 & (2.54\text{E-}02) + - \\ 2.42\text{E+}02 & (6.54\text{E+}01) + + \\ \end{array}$	$\begin{array}{l} 2.13\text{E-}13 \ (1.53\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.28\text{E-}05) \approx \approx \\ 8.07\text{E-}02 \ (2.25\text{E-}01) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.94\text{E+}01 \ (4.05\text{E+}00) + - \\ 3.27\text{E-}02 \ (2.72\text{E-}02) \approx - \\ 5.15\text{E+}02 \ (2.19\text{E+}02) + + \\ 1.72\text{E-}02 \ (1.27\text{E-}02) + \approx \\ 1.16\text{E-}01 \ (2.06\text{E-}02) + - \\ 1.09\text{E-}01 \ (2.04\text{E-}02) + \approx \\ 2.13\text{E+}00 \ (3.55\text{E-}01) + - \\ 6.32\text{E+}00 \ (7.77\text{E-}01) + + \\ 9.78\text{E+}02 \ (2.89\text{E+}02) \approx - \\ 1.18\text{E+}02 \ (2.62\text{E+}02) \approx - \\ 2.63\text{E+}00 \ (7.59\text{E-}01) \approx \approx \\ 1.02\text{E+}01 \ (4.92\text{E+}00) \approx \approx \\ 6.60\text{E+}02 \ (1.50\text{E+}03) \approx + \\ 9.5\text{E+}01 \ (8.76\text{E+}01) \approx \approx \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + + \\ 1.03\text{E+}02 \ (1.45\text{E-}13) + + \\ 1.03\text{E+}02 \ (1.45\text{E-}13) + + \\ 1.03\text{E+}02 \ (1.45\text{E-}13) + + \\ 2.26\text{E+}02 \ (5.97\text{E+}01) + + \\ \end{array}$	$\begin{array}{l} 1.99\text{E-}13 \ (1.34\text{E-}13) - \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.14\text{E-}14 \ (2.31\text{E-}14) \approx \approx \\ 2.00\text{E+}01 \ (2.57\text{E-}05) \approx \approx \\ 1.67\text{E-}01 \ (3.61\text{E-}01) \approx \approx \\ 3.29\text{E-}04 \ (1.80\text{E-}03) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.74\text{E+}01 \ (4.15\text{E+}00) + \approx \\ 3.40\text{E-}02 \ (2.59\text{E-}02) \approx -\\ 5.53\text{E+}02 \ (2.43\text{E+}02) + \approx \\ 1.18\text{E-}02 \ (6.70\text{E-}03) + +\\ 1.08\text{E-}01 \ (2.06\text{E-}02) + -\\ 1.03\text{E-}01 \ (1.85\text{E-}02) + +\\ 1.92\text{E+}00 \ (3.73\text{E-}01) + \approx \\ 6.24\text{E+}00 \ (9.39\text{E-}01) + +\\ 1.06\text{E+}03 \ (4.35\text{E+}02) \approx -\\ 4.00\text{E+}01 \ (3.05\text{E+}01) + -\\ 2.92\text{E+}00 \ (6.34\text{E-}01) - \approx \\ 9.87\text{E+}00 \ (3.89\text{E+}00) \approx \approx \\ 3.84\text{E+}02 \ (1.04\text{E+}03) + +\\ 8.79\text{E+}01 \ (7.23\text{E+}01) \approx \approx \\ 2.00\text{E+}02 \ (1.45\text{E-}13) + +\\ 2.00\text{E+}02 \ (1.45\text{E-}13) + +\\ 1.00\text{E+}02 \ (1.49\text{E-}02) + -\\ 2.57\text{E+}02 \ (9.01\text{E+}01) + +\\ \end{array}$

Table 14: The results of the three versions of ETI-JADE for the CEC 2014 benchmark test suite. The symbol behind the results based on complete restart shows the difference to the original results, while the two symbols behind the results with individuals redistribution show the difference to the original results and the results with complete restart, respectively. "+" and "-" denote significantly better and statistically worse than the peer in terms of Wilcoxon's rank sum test at a 0.05 significance level, respectively. Meanwhile, " \approx " represents no significantly difference

F5	Function	Original	Complete restart	Individuals : 1.00E-01	redistribution 5.00E-02
F2 9.47E-16 (5.19E-15)≈ 2.94TE-16 (5.19E-15)≈ 2.00E-40 (0.00E-40) ≈ 5 1.20E-40 (1.60E-40) ≈ 5 1.20E-40 (1.80E-40) ≈ 1.46E-40 (1.95E-40) ≈ 2.40E-40 (1.40E-40) ≈ 2.40E-40 (1.40E-40) ≈ 1.20E-40 (1.40E	F1	8.61E-13 (3.20E-12)	3.53E-13 (3.69E-13)≈	3.15E-13 (5.18E-13)≈≈	4.59E-13 (8.79E-13)≈≈
F5	F2	9.47E-16 (5.19E-15)	9.47E-16 (5.19E-15)≈		2.84E-15 (8.67E-15)≈≈
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	F3	2.10E-13 (6.88E-13)	0.00E+00 (0.00E+00)+	$0.00E+00 (0.00E+00)+ \approx$	$0.00E+00 (0.00E+00)+ \approx$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	F4	1.20E+00 (1.86E+00)	$1.46E+00 (1.95E+00) \approx$	1.46E+00 (1.95E+00)≈≈	1.73E+00 (2.01E+00)≈≈
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$. ,	2.00E+01 (8.29E-02)++
F8		` ,	, , , ,		$7.43E-01 (8.03E-01)+ \approx$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$, , ,	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$, , , , , , , , , , , , , , , , , , , ,
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$, ,			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$, , , , , , , , , , , , , , , , , , , ,			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$, , , ,	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$, , , , , , , , , , , , , , , , , , , ,		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$, , , , , , , , , , , , , , , , , , , ,		, ,	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$, , , , , , , , , , , , , , , , , , , ,	$3.12E+00(1.13E+00)+\approx$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$, , , , , , , , , , , , , , , , , , , ,		, , , , , , , , , , , , , , , , , , , ,	$4.56E+00(2.77E+00)+\approx$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	F21	1.29E+02 (1.32E+02)	3.77E+01 (4.90E+01)+	1.36E+02 (1.44E+02)≈≈	9.88E+01 (1.26E+02)≈≈
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	F22	2.71E+01 (5.99E+00)	$2.49E+01 (3.41E+00) \approx$	$2.44E+01 (3.51E+00)+\approx$	$2.39E+01 (2.89E+00)+ \approx$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		3.30E+02 (3.00E-12)	$3.30E+02 (1.73E-13) \approx$	3.30E+02 (3.75E-13)≈≈	3.30E+02 (3.35E-13)≈≈
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					$2.01E+02 (4.11E-02)+\approx$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
F29		, , , , , , , , , , , , , , , , , , , ,	, , , ,	, , , , , , , , , , , , , , , , , , , ,	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					•
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$, ,	•
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		3.70E+02 (7.90E+01)	•	2.80E+02 (4.33E+01)+-	2.72E+02 (3.93E+01)+-
$\begin{array}{llllllllllllllllllllllllllllllllllll$	1.00E-02	5.00E-03		5.00E-04	1.00E-04
$\begin{array}{llllllllllllllllllllllllllllllllllll$	2.88E-13 (2.62E-13)≈≈	2.61E-12 (1.25E-11)≈≈	4.90E-09 (2.68E-08)≈≈	2.47E-13 (2.81E-13)≈≈	1.19E-11 (6.35E-11)≈≈
$\begin{array}{llllllllllllllllllllllllllllllllllll$	2.84E-15 (1.14E-14)≈≈	1.89E-15 (7.21E-15)≈≈	1.89E-15 (7.21E-15)≈≈	3.79E-15 (9.83E-15)≈≈	5.68E-15 (1.38E-14)≈≈
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$0.00E+00 (0.00E+00)+ \approx$	$0.00E+00 (0.00E+00)+ \approx$	$1.89\text{E}-15 (1.04\text{E}-14)+ \approx$	5.68E-15 (1.73E-14)≈≈	5.68E-15 (1.73E-14)≈≈
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$1.59E+00 (1.99E+00) \approx -$	$1.86E+00 (2.02E+00) \approx -$	1.33E+00 (1.91E+00)≈≈	$1.73E+00 (2.01E+00) \approx -$	1.33E+00 (1.91E+00)≈≈
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$\begin{array}{llllllllllllllllllllllllllllllllllll$					* * * * * * * * * * * * * * * * * * * *
$\begin{array}{llllllllllllllllllllllllllllllllllll$, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	
$\begin{array}{llllllllllllllllllllllllllllllllllll$, , , , , , , , , , , , , , , , , , , ,		
$\begin{array}{llllllllllllllllllllllllllllllllllll$,
$\begin{array}{llllllllllllllllllllllllllllllllllll$, , , , , , , , , , , , , , , , , , , ,	
$\begin{array}{llllllllllllllllllllllllllllllllllll$, , , ,		
$\begin{array}{llllllllllllllllllllllllllllllllllll$					2.54E+02 (1.74E+02)≈ −
$\begin{array}{llllllllllllllllllllllllllllllllllll$		· · · · ·			3.83E+01 (3.51E+01)≈ −
$\begin{array}{llllllllllllllllllllllllllllllllllll$				` ,	3.79E+00 (1.63E+00)≈≈
$\begin{array}{llllllllllllllllllllllllllllllllllll$	$4.27E+00 (2.13E+00)+\approx$	$4.29E+00 (1.25E+00)+ \approx$	$4.99E+00 (1.88E+00)+ \approx$	$6.11E+00 (4.65E+00)+\approx$	$5.76E+00 (2.91E+00)+ \approx$
$\begin{array}{llllllllllllllllllllllllllllllllllll$		1.53E+02 (2.03E+02)≈≈	, , , , , , , , , , , , , , , , , , , ,	$1.80E+02 (1.65E+02) \approx -$	1.52E+02 (1.95E+02)≈≈
$\begin{array}{llllllllllllllllllllllllllllllllllll$, , , , , , , , , , , , , , , , , , , ,		2.47E+01 (3.90E+00)≈≈
$\begin{array}{llllllllllllllllllllllllllllllllllll$					
$\begin{array}{llllllllllllllllllllllllllllllllllll$, , ,			
$3.29E+02 (2.77E+01)\approx - 3.23E+02 (2.49E+01)\approx - 3.82E+02 (3.78E+01)\approx - 3.82E+02 (7.52E+00)+ - 3.83E+02 (5.70E+00)\approx - 3.84E+02 (5.36E+00)\approx - 3.84E+02 (5.36E+00)\approx - 3.85E+02 (8.59E+00)\approx - 3.85E+02 (4.56E+00)\approx - 3.85E+00$					
$3.82E+02 (7.52E+00) + - \qquad 3.83E+02 (5.70E+00) \approx - \qquad 3.84E+02 (5.36E+00) \approx - \qquad 3.85E+02 (8.59E+00) \approx - \qquad 3.85E+02 (4.56E+00) \approx - \qquad 3.85E+00 (4.56E+$					
		$3.23E+02(2.49E+01)\approx -$	$3.43E+02(3.78E+01)\approx -$	$3.26E+02(2.70E+01)\approx -$	$3.44E+02 (3.63E+01) \approx -$
- 7 DOSEGA DE 1005-000 € - 17 AUSPERUA DE ZURESUUSA E - 17 AUSPERUA DE MARKETUUSA E - 17 AUSPERUA DE MARKETUUS E A	, , , , , , , , , , , , , , , , , , , ,		, , , , , , , , , , , , , , , , , , , ,	2 050 : 02 (0 500 : 00) -	2 050 :02 (4 500 :00) =
$\frac{2.70E+02 (4.09E+01)+-}{2.57E+02 (1.93E+01)+-} \frac{2.68E+02 (4.09E+01)+-}{2.68E+02 (4.09E+01)+-} \frac{2.65E+02 (3.20E+01)+-}{2.68E+02 (3.20E+01)+-} \frac{2.64E+02 (3.20E+01)+-}{2.68E+02 (3.20E+01)+-}$	3.82E+02 (7.52E+00)+-	$3.83E+02 (5.70E+00) \approx -$	$3.84E+02 (5.36E+00) \approx -$		$3.85E+02 (4.56E+00) \approx -$

Table 15: The results of the three versions of EDEV for the CEC 2014 benchmark test suite. The symbol behind the results based on complete restart shows the difference to the original results, while the two symbols behind the results with individuals redistribution show the difference to the original results and the results with complete restart, respectively. "+" and "-" denote significantly better and statistically worse than the peer in terms of Wilcoxon's rank sum test at a 0.05 significance level, respectively. Meanwhile, " \approx " represents no significantly difference

Function	Original	Complete restart		redistribution
- unction	Original	Complete restart	1.00E-01	5.00E-02
F1	7.23E-13 (5.89E-13)	7.30E-04 (8.07E-04)-	$5.55\text{E}-03 (1.94\text{E}-02) - \approx$	$2.01\text{E}-03 \text{ (4.40E-03)} - \approx$
F2	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00) \approx$	3.79E-14 (6.35E-14)——	2.56E-14 (2.28E-14)——
F3	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00) \approx$	1.42E-12 (5.99E-12)——	2.84E-13 (7.12E-13)——
F4	5.50E-14 (3.50E-14)	1.34E-09 (1.12E-09)—	1.36E-12 (2.93E-12)—+	4.98E-13 (5.00E-13)—+
F5	2.00E+01 (3.26E-04)	2.02E+01 (4.94E-02)—	$2.02E+01 (5.10E-02) - \approx$	$2.02E+01 (4.38E-02) - \approx$
F6 F7	6.11E-01 (1.73E+00)	2.35E-13 (8.93E-13)≈	5.83E-02 (2.66E-01)+-	6.42E-01 (1.24E+00)——
F8	0.00E+00 (0.00E+00) 0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00) \approx$ $0.00E+00 (0.00E+00) \approx$	$0.00E+00 (0.00E+00) \approx \approx$ $0.00E+00 (0.00E+00) \approx \approx$	$0.00E+00 (0.00E+00) \approx \approx$ $0.00E+00 (0.00E+00) \approx \approx$
F9	2.11E+01 (3.99E+00)	2.23E+01 (2.96E+00)≈	2.87E+01 (8.22E+00)——	2.59E+01 (6.12E+00)——
F10	2.78E-03 (9.04E-03)	2.24E-01 (2.94E-01)—	7.68E-02 (3.98E-02)—+	5.83E-02 (3.84E-02)—+
F11	1.49E+03 (2.67E+02)	1.23E+03 (2.61E+02)+	1.73E+03 (3.79E+02)	1.64E+03 (4.19E+02)≈ -
F12	3.63E-02 (1.77E-02)	2.28E-02 (8.78E-03)+	$3.50\text{E}-02 (1.83\text{E}-02) \approx -$	$3.07\text{E-}02 (1.31\text{E-}02) \approx -$
F13	6.42E-02 (1.22E-02)	1.17E-01 (1.61E-02)-	$1.19\text{E-}01 \ (2.01\text{E-}02) - \approx$	$1.12\text{E-}01 (1.53\text{E-}02) - \approx$
F14	1.23E-01 (2.29E-02)	1.79E-01 (1.35E-02)—	1.69E-01 (2.03E-02)-+	$1.71\text{E-}01 (1.71\text{E-}02) - \approx$
F15	2.28E+00 (6.09E-01)	1.98E+00 (2.86E-01)+	2.58E+00 (5.88E-01)——	2.56E+00 (6.40E-01)≈ −
F16	7.97E+00 (9.59E-01)	7.21E+00 (6.01E-01)+	$7.66E+00 (9.16E-01) \approx -$	8.07E+00 (5.54E-01)≈ −
F17	1.89E+02 (1.25E+02)	8.54E+01 (5.31E+01)+	2.24E+02 (1.49E+02)≈ −	1.88E+02 (1.18E+02)≈ −
F18 F19	8.56E+00 (2.65E+00) 1.98E+00 (3.43E-01)	6.28E+00 (1.57E+00)+ 1.76E+00 (3.68E-01)+	$8.19E+00 (2.88E+00) \approx -$ $2.09E+00 (5.63E-01) \approx -$	$9.94E+00 (3.32E+00) \approx -$ $2.05E+00 (4.26E-01) \approx -$
F20	5.12E+00 (1.82E+00)	3.52E+00 (9.94E-01)+	7.12E+00 (2.83E+00)	6.45E+00 (2.12E+00)——
F21	8.95E+01 (8.47E+01)	2.41E+01 (4.09E+01)+	$1.10E+02 (6.61E+01) \approx -$	1.00E+02 (7.89E+01)≈ −
F22	4.38E+01 (4.92E+01)	1.82E+01 (2.57E+01)+	2.97E+01 (4.63E+01)≈≈	$3.33E+01(4.90E+01)+\approx$
F23	3.15E+02 (1.98E-13)	3.15E+02 (6.25E-12)≈	3.15E+02 (1.11E-13)≈≈	3.15E+02 (5.78E-14)≈≈
F24	2.23E+02 (7.79E-01)	2.22E+02 (1.59E-01)+	2.00E+02 (1.68E-05)++	2.00E+02 (4.84E-02)++
F25	2.03E+02 (2.50E-01)	2.03E+02 (2.85E-02)+	$2.03E+02 (9.92E-01) \approx -$	2.03E+02 (9.46E-01)≈ −
F26	1.00E+02 (1.02E-02)	1.00E+02 (1.76E-02)≈	$1.00E+02 (3.81E-02) - \approx$	1.00E+02 (4.42E-02)——
F27	3.30E+02 (4.68E+01)	3.00E+02 (3.54E-11)+	3.73E+02 (4.49E+01)——	3.22E+02 (4.12E+01)≈≈
F28	7.93E+02 (3.12E+01)	7.68E+02 (2.97E+01)+	$7.93E+02 (5.80E+01) \approx -$	$7.80E+02 (1.14E+02) \approx -$
F29 F30	7.18E+02 (7.17E+00) 4.51E+02 (6.90E+01)	4.21E+02 (2.80E+02)+ 4.07E+02 (2.69E+01)+	$6.27E+02 (2.12E+02) \approx -5.34E+02 (1.42E+02) = -$	6.71E+02 (2.81E+02)≈ − 6.76E+02 (4.18E+02)−−
130	4.51E102 (0.90E101)	4.07E102 (2.09E101)	3.34E102 (1.42E102)	0.701102 (4.101102)
		Individuals redistribution		
1.00E-02	5.00E-03	Individuals redistribution 1.00E-03	5.00E-04	1.00E-04
$\frac{1.00\text{E-}02}{4.58\text{E-}04 \text{ (4.36E-}04)} \approx$	5.00E-03 3.73E-04 (3.08E-04)— ≈		5.00E-04 5.28E-04 (7.09E-04)— ≈	$\frac{1.00\text{E-04}}{9.49\text{E-04} (2.02\text{E-03}) - \approx}$
		1.00E-03		
4.58E-04 (4.36E-04) → ≈ 2.56E-14 (2.62E-14) → − 3.30E-13 (8.18E-13) →	3.73E-04 (3.08E-04) → ≈ 2.08E-14 (1.66E-14) → − 2.56E-13 (4.58E-13) →	1.00E-03 3.68E-04 (4.21E-04) - + 1.42E-14 (1.45E-14) 5.50E-14 (3.16E-14)	$5.28E-04 (7.09E-04) - \approx$ 1.61E-14 (1.43E-14) 5.68E-14 (3.95E-14)	9.49E -04 (2.02E-03)— \approx 1.52E-14 (1.44E-14)— $-$ 4.74E-14 (2.62E-14)—
4.58E-04 (4.36E-04) → ≈ 2.56E-14 (2.62E-14) → − 3.30E-13 (8.18E-13) → − 8.28E-13 (1.14E-12) → +	3.73E-04 (3.08E-04) → ≈ 2.08E-14 (1.66E-14) → − 2.56E-13 (4.58E-13) → − 5.06E-13 (6.00E-13) → +	1.00E-03 3.68E-04 (4.21E-04) — + 1.42E-14 (1.45E-14) — — 5.50E-14 (3.16E-14) — — 1.61E-12 (5.19E-12) — +	5.28E-04 (7.09E-04) → ≈ 1.61E-14 (1.43E-14) → − 5.68E-14 (3.95E-14) → − 5.36E-13 (5.59E-13) → +	9.49E-04 (2.02E-03) — ≈ 1.52E-14 (1.44E-14) — — 4.74E-14 (2.62E-14) — — 4.58E-13 (3.28E-13) — +
$4.58E-04 (4.36E-04) - \approx$ $2.56E-14 (2.62E-14)$ $3.30E-13 (8.18E-13)$ $8.28E-13 (1.14E-12) - +$ $2.02E+01 (5.67E-02) - \approx$	$3.73\text{E-}04 (3.08\text{E-}04) - \approx$ $2.08\text{E-}14 (1.66\text{E-}14)$ $2.56\text{E-}13 (4.58\text{E-}13) - +$ $5.06\text{E-}13 (6.00\text{E-}13) - +$ $2.02\text{E+}01 (4.33\text{E-}02) - \approx$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 \ (4.21\text{E-}04)-+ \\ 1.42\text{E-}14 \ (1.45\text{E-}14) \\ 5.50\text{E-}14 \ (3.16\text{E-}14) \\ 1.61\text{E-}12 \ (5.19\text{E-}12)-+ \\ 2.02\text{E+}01 \ (5.39\text{E-}02)-\approx \end{array}$	5.28E-04 (7.09E-04) — ≈ 1.61E-14 (1.43E-14) — — 5.68E-14 (3.95E-14) — — 5.36E-13 (5.59E-13) — + 2.02E+01 (4.77E-02) — ≈	$\begin{array}{l} 9.49\text{E-}04~(2.02\text{E-}03)-\approx\\ 1.52\text{E-}14~(1.44\text{E-}14)\\ 4.74\text{E-}14~(2.62\text{E-}14)\\ 4.58\text{E-}13~(3.28\text{E-}13)-+\\ 2.02\text{E+}01~(5.30\text{E-}02)-\approx \end{array}$
$\begin{array}{c} 4.58\text{E-04} \ (4.36\text{E-04}) - \approx \\ 2.56\text{E-14} \ (2.62\text{E-14}) \\ 3.30\text{E-13} \ (8.18\text{E-13}) \\ 8.28\text{E-13} \ (1.14\text{E-12}) - + \\ 2.02\text{E+01} \ (5.67\text{E-02}) - \approx \\ 2.17\text{E-01} \ (5.69\text{E-01}) + - \end{array}$	$3.73\text{E-04} (3.08\text{E-04}) - \approx$ $2.08\text{E-14} (1.66\text{E-14})$ $2.56\text{E-13} (4.58\text{E-13}) - +$ $5.06\text{E-13} (6.00\text{E-13}) - +$ $2.02\text{E+01} (4.33\text{E-02}) - \approx$ $2.16\text{E-01} (5.88\text{E-01}) + -$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 \ (4.21\text{E-}04) - + \\ 1.42\text{E-}14 \ (1.45\text{E-}14) \\ 5.50\text{E-}14 \ (3.16\text{E-}14) \\ 1.61\text{E-}12 \ (5.19\text{E-}12) - + \\ 2.02\text{E+}01 \ (5.39\text{E-}02) - \approx \\ 1.25\text{E-}01 \ (4.16\text{E-}01) + - \\ \hline \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \end{array}$	$\begin{array}{l} 9.49\text{E-}04~(2.02\text{E-}03)-\approx \\ 1.52\text{E-}14~(1.44\text{E-}14)\\ 4.74\text{E-}14~(2.62\text{E-}14)\\ 4.58\text{E-}13~(3.28\text{E-}13)-+\\ 2.02\text{E+}01~(5.30\text{E-}02)-\approx \\ 4.50\text{E-}02~(1.91\text{E-}01)+-\\ \end{array}$
$\begin{array}{c} 4.58\text{E-}04 \ (4.36\text{E-}04) - \approx \\ 2.56\text{E-}14 \ (2.62\text{E-}14) \\ 3.30\text{E-}13 \ (8.18\text{E-}13) \\ 8.28\text{E-}13 \ (1.14\text{E-}12) - + \\ 2.02\text{E+}01 \ (5.67\text{E-}02) - \approx \\ 2.17\text{E-}01 \ (5.69\text{E-}01) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \end{array}$	$\begin{array}{l} 3.73\text{E-04} \ (3.08\text{E-04}) - \approx \\ 2.08\text{E-14} \ (1.66\text{E-14}) \\ 2.56\text{E-13} \ (4.58\text{E-13}) \\ 5.06\text{E-13} \ (6.00\text{E-13}) - + \\ 2.02\text{E+01} \ (4.33\text{E-02}) - \approx \\ 2.16\text{E-01} \ (5.88\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 \ (4.21\text{E-}04) - + \\ 1.42\text{E-}14 \ (1.45\text{E-}14) \\ 5.50\text{E-}14 \ (3.16\text{E-}14) \\ 1.61\text{E-}12 \ (5.19\text{E-}12) - + \\ 2.02\text{E+}01 \ (5.39\text{E-}02) - \approx \\ 1.25\text{E-}01 \ (4.16\text{E-}01) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ \hline \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \end{array}$	$\begin{array}{l} 9.49\text{E-}04~(2.02\text{E-}03)-\approx \\ 1.52\text{E-}14~(1.44\text{E-}14)\\ 4.74\text{E-}14~(2.62\text{E-}14)\\ 4.58\text{E-}13~(3.28\text{E-}13)-+\\ 2.02\text{E+}01~(5.30\text{E-}02)-\approx \\ 4.50\text{E-}02~(1.91\text{E-}01)+-\\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \end{array}$
$\begin{array}{c} 4.58\text{E-04} \ (4.36\text{E-04}) - \approx \\ 2.56\text{E-14} \ (2.62\text{E-14}) \\ 3.30\text{E-13} \ (8.18\text{E-13}) \\ 8.28\text{E-13} \ (1.14\text{E-12}) - + \\ 2.02\text{E+01} \ (5.67\text{E-02}) - \approx \\ 2.17\text{E-01} \ (5.69\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \end{array}$	$3.73\text{E-04} (3.08\text{E-04}) - \approx$ $2.08\text{E-14} (1.66\text{E-14})$ $2.56\text{E-13} (4.58\text{E-13})$ $5.06\text{E-13} (6.00\text{E-13}) - +$ $2.02\text{E+01} (4.33\text{E-02}) - \approx$ $2.16\text{E-01} (5.88\text{E-01}) + 0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 \ (4.21\text{E-}04) - + \\ 1.42\text{E-}14 \ (1.45\text{E-}14) \\ 5.50\text{E-}14 \ (3.16\text{E-}14) \\ 1.61\text{E-}12 \ (5.19\text{E-}12) - + \\ 2.02\text{E+}01 \ (5.39\text{E-}02) - \approx \\ 1.25\text{E-}01 \ (4.16\text{E-}01) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ \end{array}$	$\begin{array}{l} 9.49\text{E-}04~(2.02\text{E-}03)-\approx \\ 1.52\text{E-}14~(1.44\text{E-}14)\\ 4.74\text{E-}14~(2.62\text{E-}14)\\ 4.58\text{E-}13~(3.28\text{E-}13)-+\\ 2.02\text{E+}01~(5.30\text{E-}02)-\approx \\ 4.50\text{E-}02~(1.91\text{E-}01)+-\\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ \end{array}$
$4.58E-04 (4.36E-04)$ \approx $2.56E-14 (2.62E-14)$ \sim $3.30E-13 (8.18E-13)$ \sim $8.28E-13 (1.14E-12)$ \sim $2.02E+01 (5.67E-02)$ \sim $2.17E-01 (5.69E-01)$ $+$ \sim $0.00E+00 (0.00E+00)$ \approx \sim $0.00E+00 (0.00E+00)$ \approx \sim $2.47E+01 (5.72E+00)$ \sim \sim	$3.73\text{E-04} (3.08\text{E-04}) - \approx$ $2.08\text{E-14} (1.66\text{E-14})$ $2.56\text{E-13} (4.58\text{E-13})$ $5.06\text{E-13} (6.00\text{E-13}) - +$ $2.02\text{E+01} (4.33\text{E-02}) - \approx$ $2.16\text{E-01} (5.88\text{E-01}) + 0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $2.39\text{E+01} (4.86\text{E+00}) \approx \approx$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 \ (4.21\text{E-}04)-+\\ 1.42\text{E-}14 \ (1.45\text{E-}14)\\ 5.50\text{E-}14 \ (3.16\text{E-}14)\\ 1.61\text{E-}12 \ (5.19\text{E-}12)-+\\ 2.02\text{E+}01 \ (5.39\text{E-}02)-\approx\\ 1.25\text{E-}01 \ (4.16\text{E-}01)+-\\ 0.00\text{E+}00 \ (0.00\text{E+}00)\approx\approx\\ 0.00\text{E+}00 \ (0.00\text{E+}00)\approx\approx\\ 2.31\text{E+}01 \ (5.68\text{E+}00)\approx\approx \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \\ 2.48\text{E+01} \ (5.17\text{E+00}) \\ \end{array}$	$\begin{array}{l} 9.49\text{E-}04~(2.02\text{E-}03)-\approx \\ 1.52\text{E-}14~(1.44\text{E-}14)\\ 4.74\text{E-}14~(2.62\text{E-}14)\\ 4.58\text{E-}13~(3.28\text{E-}13)-+\\ 2.02\text{E+}01~(5.30\text{E-}02)-\approx \\ 4.50\text{E-}02~(1.91\text{E-}01)+-\\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 2.16\text{E+}01~(4.34\text{E+}00)\approx \approx \end{array}$
$\begin{array}{l} 4.58\text{E}\text{-}04 \ (4.36\text{E}\text{-}04) - \approx \\ 2.56\text{E}\text{-}14 \ (2.62\text{E}\text{-}14) \\ 3.30\text{E}\text{-}13 \ (8.18\text{E}\text{-}13) \\ 8.28\text{E}\text{-}13 \ (1.14\text{E}\text{-}12) - + \\ 2.02\text{E}\text{+}01 \ (5.67\text{E}\text{-}02) - \approx \\ 2.17\text{E}\text{-}01 \ (5.69\text{E}\text{-}01) + - \\ 0.00\text{E}\text{+}00 \ (0.00\text{E}\text{+}00) \approx \approx \\ \\ 0.00\text{E}\text{+}00 \ (0.00\text{E}\text{+}00) \approx \approx \\ \end{array}$	$3.73\text{E-04} (3.08\text{E-04}) - \approx$ $2.08\text{E-14} (1.66\text{E-14})$ $2.56\text{E-13} (4.58\text{E-13})$ $5.06\text{E-13} (6.00\text{E-13}) - +$ $2.02\text{E+01} (4.33\text{E-02}) - \approx$ $2.16\text{E-01} (5.88\text{E-01}) + 0.00\text{E+00} (0.00\text{E+00}) \approx \approx$ $0.00\text{E+00} (0.00\text{E+00}) \approx \approx$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 \ (4.21\text{E-}04) - + \\ 1.42\text{E-}14 \ (1.45\text{E-}14) \\ 5.50\text{E-}14 \ (3.16\text{E-}14) \\ 1.61\text{E-}12 \ (5.19\text{E-}12) - + \\ 2.02\text{E+}01 \ (5.39\text{E-}02) - \approx \\ 1.25\text{E-}01 \ (4.16\text{E-}01) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ \end{array}$	$\begin{array}{l} 9.49\text{E-}04~(2.02\text{E-}03)-\approx \\ 1.52\text{E-}14~(1.44\text{E-}14)\\ 4.74\text{E-}14~(2.62\text{E-}14)\\ 4.58\text{E-}13~(3.28\text{E-}13)-+\\ 2.02\text{E+}01~(5.30\text{E-}02)-\approx \\ 4.50\text{E-}02~(1.91\text{E-}01)+-\\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00)\approx \approx \\ \end{array}$
$\begin{array}{l} 4.58\text{E-04} \ (4.36\text{E-04}) - \approx \\ 2.56\text{E-14} \ (2.62\text{E-14}) \\ 3.30\text{E-13} \ (8.18\text{E-13}) \\ 8.28\text{E-13} \ (1.14\text{E-12}) - + \\ 2.02\text{E+01} \ (5.67\text{E-02}) - \approx \\ 2.17\text{E-01} \ (5.69\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \\ 2.47\text{E+01} \ (5.72\text{E+00}) - \approx \\ 6.75\text{E-02} \ (3.65\text{E-02}) - + \\ \end{array}$	$\begin{array}{l} 3.73\text{E-04} \ (3.08\text{E-04}) - \approx \\ 2.08\text{E-14} \ (1.66\text{E-14}) \\ 2.56\text{E-13} \ (4.58\text{E-13}) \\ 5.06\text{E-13} \ (6.00\text{E-13}) - + \\ 2.02\text{E+01} \ (4.33\text{E-02}) - \approx \\ 2.16\text{E-01} \ (5.88\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.39\text{E+01} \ (4.86\text{E+00}) \approx \\ 7.23\text{E-02} \ (4.98\text{E-02}) - + \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 \ (4.21\text{E-}04) - + \\ 1.42\text{E-}14 \ (1.45\text{E-}14) \\ 5.50\text{E-}14 \ (3.16\text{E-}14) \\ 1.61\text{E-}12 \ (5.19\text{E-}12) - + \\ 2.02\text{E+}01 \ (5.39\text{E-}02) - \approx \\ 1.25\text{E-}01 \ (4.16\text{E-}01) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.31\text{E+}01 \ (5.68\text{E+}00) \approx \approx \\ 6.81\text{E-}02 \ (3.94\text{E-}02) - + \\ \hline \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.48\text{E+01} \ (5.17\text{E+00}) \\ 7.65\text{E-02} \ (3.64\text{E-02}) + + \\ 1.31\text{E+03} \ (2.14\text{E+02}) + \approx \\ 2.73\text{E-02} \ (8.92\text{E-03}) + - \end{array}$	$\begin{array}{l} 9.49\text{E-}04~(2.02\text{E-}03) - \approx \\ 1.52\text{E-}14~(1.44\text{E-}14) \\ 4.74\text{E-}14~(2.62\text{E-}14) \\ 4.58\text{E-}13~(3.28\text{E-}13) - + \\ 2.02\text{E+}01~(5.30\text{E-}02) - \approx \\ 4.50\text{E-}02~(1.91\text{E-}01) + - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 2.16\text{E+}01~(4.34\text{E+}00) \approx \approx \\ 8.88\text{E-}02~(5.07\text{E-}02) - + \\ \end{array}$
$\begin{array}{c} 4.58\text{E-04} \ (4.36\text{E-04}) - \approx \\ 2.56\text{E-14} \ (2.62\text{E-14}) \\ 3.30\text{E-13} \ (8.18\text{E-13}) \\ 8.28\text{E-13} \ (1.14\text{E-12}) - + \\ 2.02\text{E+01} \ (5.67\text{E-02}) - \approx \\ 2.17\text{E-01} \ (5.69\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.47\text{E+01} \ (5.72\text{E+00}) - \approx \\ 6.75\text{E-02} \ (3.65\text{E-02}) - + \\ 1.61\text{E+03} \ (3.71\text{E+02}) \approx - \\ 3.25\text{E-02} \ (1.57\text{E-02}) \approx - \\ 1.17\text{E-01} \ (1.44\text{E-02}) - \approx \\ \end{array}$	$\begin{array}{c} 3.73\text{E-04} \ (3.08\text{E-04}) - \approx \\ 2.08\text{E-14} \ (1.66\text{E-14}) \\ 2.56\text{E-13} \ (4.58\text{E-13}) \\ 5.06\text{E-13} \ (6.00\text{E-13}) - + \\ 2.02\text{E+01} \ (4.33\text{E-02}) - \approx \\ 2.16\text{E-01} \ (5.88\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.39\text{E+01} \ (4.86\text{E+00}) \approx \approx \\ 7.23\text{E-02} \ (4.98\text{E-02}) - + \\ 1.47\text{E+03} \ (3.23\text{E+02}) \approx - \\ 2.37\text{E-02} \ (1.33\text{E-02}) + \approx \\ 1.22\text{E-01} \ (1.73\text{E-02}) - \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 \ (4.21\text{E-}04) - + \\ 1.42\text{E-}14 \ (1.45\text{E-}14) \\ 5.50\text{E-}14 \ (3.16\text{E-}14) \\ 1.61\text{E-}12 \ (5.19\text{E-}12) - + \\ 2.02\text{E+}01 \ (5.39\text{E-}02) - \approx \\ 1.25\text{E-}01 \ (4.16\text{E-}01) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.31\text{E+}01 \ (5.68\text{E+}00) \approx \approx \\ 6.81\text{E-}02 \ (3.94\text{E-}02) - + \\ 1.39\text{E+}03 \ (3.53\text{E+}02) \approx - \\ 2.56\text{E-}02 \ (9.63\text{E-}03) + \approx \\ 1.20\text{E-}01 \ (1.66\text{E-}02) - \approx \\ \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.48\text{E+01} \ (5.17\text{E+00}) \\ 7.65\text{E-02} \ (3.64\text{E-02}) - + \\ 1.31\text{E+03} \ (2.14\text{E+02}) + \approx \\ 2.73\text{E-02} \ (8.92\text{E-03}) + - \\ 1.22\text{E-01} \ (1.57\text{E-02}) - \approx \\ \end{array}$	$\begin{array}{l} 9.49\text{E-}04~(2.02\text{E-}03) - \approx \\ 1.52\text{E-}14~(1.44\text{E-}14) \\ 4.74\text{E-}14~(2.62\text{E-}14) \\ 4.58\text{E-}13~(3.28\text{E-}13) - + \\ 2.02\text{E+}01~(5.30\text{E-}02) - \approx \\ 4.50\text{E-}02~(1.91\text{E-}01) + - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 2.16\text{E+}01~(4.34\text{E+}00) \approx \approx \\ 8.88\text{E-}02~(5.07\text{E-}02) - + \\ 1.37\text{E+}03~(2.66\text{E+}02) \approx - \\ 2.60\text{E-}02~(1.14\text{E-}02) + \approx \\ 1.22\text{E-}01~(1.91\text{E-}02) - \approx \\ \end{array}$
$\begin{array}{c} 4.58\text{E-04} \ (4.36\text{E-04}) - \approx \\ 2.56\text{E-14} \ (2.62\text{E-14}) \\ 3.30\text{E-13} \ (8.18\text{E-13}) \\ 8.28\text{E-13} \ (1.14\text{E-12}) - + \\ 2.02\text{E+01} \ (5.67\text{E-02}) - \approx \\ 2.17\text{E-01} \ (5.69\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.47\text{E+01} \ (5.72\text{E+00}) - \approx \\ 6.75\text{E-02} \ (3.65\text{E-02}) - + \\ 1.61\text{E+03} \ (3.71\text{E+02}) \approx - \\ 3.25\text{E-02} \ (1.57\text{E-02}) \approx - \\ 1.17\text{E-01} \ (1.44\text{E-02}) - \approx \\ 1.75\text{E-01} \ (2.09\text{E-02}) - \approx \\ \end{array}$	$\begin{array}{c} 3.73\text{E-04} \ (3.08\text{E-04}) - \approx \\ 2.08\text{E-14} \ (1.66\text{E-14}) \\ 2.56\text{E-13} \ (4.58\text{E-13}) \\ 5.06\text{E-13} \ (6.00\text{E-13}) - + \\ 2.02\text{E+01} \ (4.33\text{E-02}) - \approx \\ 2.16\text{E-01} \ (5.88\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.39\text{E+01} \ (4.86\text{E+00}) \approx \approx \\ 7.23\text{E-02} \ (4.98\text{E-02}) - + \\ 1.47\text{E+03} \ (3.23\text{E+02}) \approx - \\ 2.37\text{E-02} \ (1.35\text{E-02}) + \approx \\ 1.22\text{E-01} \ (1.73\text{E-02}) - \approx \\ 1.77\text{E-01} \ (2.09\text{E-02}) - \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 \ (4.21\text{E-}04) - + \\ 1.42\text{E-}14 \ (1.45\text{E-}14) \\ 5.50\text{E-}14 \ (3.16\text{E-}14) \\ 1.61\text{E-}12 \ (5.19\text{E-}12) - + \\ 2.02\text{E+}01 \ (5.39\text{E-}02) - \approx \\ 1.25\text{E-}01 \ (4.16\text{E-}01) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.31\text{E+}01 \ (5.68\text{E+}00) \approx \approx \\ 6.81\text{E-}02 \ (3.94\text{E-}02) - + \\ 1.39\text{E+}03 \ (3.53\text{E+}02) \approx - \\ 2.56\text{E-}02 \ (9.63\text{E-}03) + \approx \\ 1.20\text{E-}01 \ (1.66\text{E-}02) - \approx \\ 1.80\text{E-}01 \ (1.34\text{E-}02) - \approx \\ \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.48\text{E+01} \ (5.17\text{E+00}) \\ 7.65\text{E-02} \ (3.64\text{E-02}) - + \\ 1.31\text{E+03} \ (2.14\text{E+02}) + \approx \\ 2.73\text{E-02} \ (8.92\text{E-03}) + - \\ 1.22\text{E-01} \ (1.57\text{E-02}) - \approx \\ 1.80\text{E-01} \ (1.69\text{E-02}) - \approx \\ \end{array}$	$\begin{array}{l} 9.49\text{E-}04~(2.02\text{E-}03) - \approx \\ 1.52\text{E-}14~(1.44\text{E-}14) \\ 4.74\text{E-}14~(2.62\text{E-}14) \\ 4.58\text{E-}13~(3.28\text{E-}13) - + \\ 2.02\text{E+}01~(5.30\text{E-}02) - \approx \\ 4.50\text{E-}02~(1.91\text{E-}01) + - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 2.16\text{E+}01~(4.34\text{E+}00) \approx \approx \\ 8.88\text{E-}02~(5.07\text{E-}02) - + \\ 1.37\text{E+}03~(2.66\text{E+}02) \approx - \\ 2.60\text{E-}02~(1.14\text{E-}02) + \approx \\ 1.22\text{E-}01~(1.91\text{E-}02) - \approx \\ 1.78\text{E-}01~(2.01\text{E-}02) - \approx \\ \end{array}$
$\begin{array}{c} 4.58\text{E-04} \ (4.36\text{E-04}) - \approx \\ 2.56\text{E-14} \ (2.62\text{E-14}) \\ 3.30\text{E-13} \ (8.18\text{E-13}) \\ 8.28\text{E-13} \ (1.14\text{E-12}) - + \\ 2.02\text{E+01} \ (5.67\text{E-02}) - \approx \\ 2.17\text{E-01} \ (5.69\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.47\text{E+01} \ (5.72\text{E+00}) - \approx \\ 6.75\text{E-02} \ (3.65\text{E-02}) - + \\ 1.61\text{E+03} \ (3.71\text{E+02}) \approx - \\ 1.75\text{E-01} \ (1.44\text{E-02}) = \approx \\ 1.75\text{E-01} \ (2.09\text{E-02}) - \approx \\ 2.29\text{E+00} \ (4.15\text{E-01}) \approx - \\ \end{array}$	$\begin{array}{c} 3.73\text{E-04} \ (3.08\text{E-04}) - \approx \\ 2.08\text{E-14} \ (1.66\text{E-14}) \\ 2.56\text{E-13} \ (4.58\text{E-13}) \\ 5.06\text{E-13} \ (6.00\text{E-13}) - + \\ 2.02\text{E+01} \ (4.33\text{E-02}) - \approx \\ 2.16\text{E-01} \ (5.88\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.39\text{E+01} \ (4.86\text{E+00}) \approx \approx \\ 7.23\text{E-02} \ (4.98\text{E-02}) - + \\ 1.47\text{E+03} \ (3.23\text{E+02}) \approx - \\ 2.37\text{E-02} \ (1.35\text{E-02}) + \approx \\ 1.22\text{E-01} \ (1.73\text{E-02}) - \approx \\ 1.77\text{E-01} \ (2.09\text{E-02}) = \approx \\ 2.31\text{E+00} \ (3.52\text{E-01}) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 \ (4.21\text{E-}04) - + \\ 1.42\text{E-}14 \ (1.45\text{E-}14) \\ 5.50\text{E-}14 \ (3.16\text{E-}14) \\ 1.61\text{E-}12 \ (5.19\text{E-}12) - + \\ 2.02\text{E-}101 \ (5.39\text{E-}02) - \approx \\ 1.25\text{E-}01 \ (4.16\text{E-}01) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.31\text{E+}01 \ (5.68\text{E+}00) \approx \approx \\ 6.81\text{E-}02 \ (3.94\text{E-}02) - + \\ 1.39\text{E+}03 \ (3.53\text{E+}02) \approx - \\ 2.56\text{E-}02 \ (9.63\text{E-}03) + \approx \\ 1.20\text{E-}01 \ (1.66\text{E-}02) - \approx \\ 1.80\text{E-}01 \ (1.34\text{E-}02) - \approx \\ 2.24\text{E+}00 \ (3.36\text{E-}01) \approx - \\ \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.48\text{E+01} \ (5.17\text{E+00}) \\ 7.65\text{E-02} \ (3.64\text{E-02}) - + \\ 1.31\text{E+03} \ (2.14\text{E+02}) + \approx \\ 2.73\text{E-02} \ (8.92\text{E-03}) + - \\ 1.22\text{E-01} \ (1.57\text{E-02}) - \approx \\ 1.80\text{E-01} \ (1.69\text{E-02}) - \approx \\ 2.10\text{E+00} \ (3.29\text{E-01}) \approx \end{array}$	$\begin{array}{l} 9.49\text{E-}04~(2.02\text{E-}03) - \approx \\ 1.52\text{E-}14~(1.44\text{E-}14) \\ 4.74\text{E-}14~(2.62\text{E-}14) \\ 4.58\text{E-}13~(3.28\text{E-}13) - + \\ 2.02\text{E+}01~(5.30\text{E-}02) - \approx \\ 4.50\text{E-}02~(1.91\text{E-}01) + - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 2.16\text{E+}01~(4.34\text{E+}00) \approx \approx \\ 8.88\text{E-}02~(5.07\text{E-}02) - + \\ 1.37\text{E+}03~(2.66\text{E+}02) \approx - \\ 2.60\text{E-}02~(1.14\text{E-}02) + \approx \\ 1.22\text{E-}01~(1.91\text{E-}02) - \approx \\ 1.78\text{E-}01~(2.01\text{E-}02) - \approx \\ 2.11\text{E+}00~(3.47\text{E-}01) \approx \approx \\ \end{array}$
$\begin{array}{c} 4.58E-04\ (4.36E-04) - \approx \\ 2.56E-14\ (2.62E-14) \\ 3.30E-13\ (8.18E-13) \\ 8.28E-13\ (1.14E-12) - + \\ 2.02E+01\ (5.67E-02) - \approx \\ 2.17E-01\ (5.69E-01) + - \\ 0.00E+00\ (0.00E+00) \approx \approx \\ 0.00E+00\ (0.00E+00) \approx \approx \\ 2.47E+01\ (5.72E+00) - \approx \\ 6.75E-02\ (3.65E-02) - + \\ 1.61E+03\ (3.71E+02) \approx - \\ 1.17E-01\ (1.44E-02) - \approx \\ 1.75E-01\ (2.09E-02) - \approx \\ 2.29E+00\ (4.15E-01) \approx - \\ 8.11E+00\ (4.47E-01) \approx - \\ \end{array}$	$\begin{array}{l} 3.73\text{E-04} \ (3.08\text{E-04}) - \approx \\ 2.08\text{E-14} \ (1.66\text{E-14}) \\ 2.56\text{E-13} \ (4.58\text{E-13}) \\ 5.06\text{E-13} \ (4.58\text{E-13}) - + \\ 2.02\text{E+01} \ (4.33\text{E-02}) - \approx \\ 2.16\text{E-01} \ (5.88\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.39\text{E+01} \ (4.86\text{E+00}) \approx \approx \\ 7.23\text{E-02} \ (4.98\text{E-02}) - + \\ 1.47\text{E+03} \ (3.23\text{E+02}) \approx - \\ 2.37\text{E-02} \ (1.35\text{E-02}) + \approx \\ 1.22\text{E-01} \ (1.73\text{E-02}) - \approx \\ 1.77\text{E-01} \ (2.09\text{E-02}) - \approx \\ 2.31\text{E+00} \ (3.52\text{E-01}) \approx - \\ 8.12\text{E+00} \ (5.55\text{E-01}) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 \ (4.21\text{E-}04) - + \\ 1.42\text{E-}14 \ (1.45\text{E-}14) \\ 5.50\text{E-}14 \ (3.16\text{E-}14) \\ 1.61\text{E-}12 \ (5.19\text{E-}12) - + \\ 2.02\text{E+}01 \ (5.39\text{E-}02) - \approx \\ 1.25\text{E-}01 \ (4.16\text{E-}01) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.31\text{E+}01 \ (5.68\text{E+}00) \approx \approx \\ 6.81\text{E-}02 \ (3.94\text{E-}02) - + \\ 1.39\text{E+}03 \ (3.53\text{E+}02) \approx - \\ 2.56\text{E-}02 \ (9.63\text{E-}03) + \approx \\ 1.20\text{E-}01 \ (1.66\text{E-}02) - \approx \\ 1.80\text{E-}01 \ (1.34\text{E-}02) - \approx \\ 2.24\text{E+}00 \ (3.36\text{E-}01) \approx - \\ 7.94\text{E+}00 \ (6.53\text{E-}01) \approx - \\ \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.48\text{E+01} \ (5.17\text{E+00}) \\ 7.65\text{E-02} \ (3.64\text{E-02}) + + \\ 1.31\text{E+03} \ (2.14\text{E+02}) + \approx \\ 2.73\text{E-02} \ (8.92\text{E-03}) + - \\ 1.22\text{E-01} \ (1.57\text{E-02}) - \approx \\ 1.80\text{E-01} \ (1.69\text{E-02}) - \approx \\ 2.10\text{E+00} \ (3.29\text{E-01}) \approx - \\ \\ 8.00\text{E+00} \ (6.50\text{E-01}) \approx - \\ \end{array}$	$\begin{array}{l} 9.49\text{E-}04~(2.02\text{E-}03) - \approx \\ 1.52\text{E-}14~(1.44\text{E-}14) \\ 4.74\text{E-}14~(2.62\text{E-}14) \\ 4.58\text{E-}13~(3.28\text{E-}13) - + \\ 2.02\text{E+}01~(5.30\text{E-}02) - \approx \\ 4.50\text{E-}02~(1.91\text{E-}01) + - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 2.16\text{E+}01~(4.34\text{E+}00) \approx \approx \\ 8.88\text{E-}02~(5.07\text{E-}02) - + \\ 1.37\text{E+}03~(2.66\text{E+}02) \approx - \\ 2.60\text{E-}02~(1.14\text{E-}02) + \approx \\ 1.22\text{E-}01~(1.91\text{E-}02) - \approx \\ 1.78\text{E-}01~(2.01\text{E-}02) - \approx \\ 2.11\text{E+}00~(3.47\text{E-}01) \approx \approx \\ 8.09\text{E+}00~(6.76\text{E-}01) \approx - \\ \end{array}$
$\begin{array}{l} 4.58\text{E-04} \ (4.36\text{E-04}) - \approx \\ 2.56\text{E-14} \ (2.62\text{E-14}) \\ 3.30\text{E-13} \ (8.18\text{E-13}) \\ 8.28\text{E-13} \ (1.14\text{E-12}) - + \\ 2.02\text{E+01} \ (5.67\text{E-02}) - \approx \\ 2.17\text{E-01} \ (5.69\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.47\text{E+01} \ (5.72\text{E+00}) - \approx \\ 6.75\text{E-02} \ (3.65\text{E-02}) - + \\ 1.61\text{E+03} \ (3.71\text{E+02}) \approx - \\ 1.75\text{E-01} \ (1.44\text{E-02}) - \approx \\ 2.29\text{E+00} \ (4.15\text{E-01}) \approx - \\ 8.11\text{E+00} \ (4.47\text{E-01}) \approx - \\ 1.50\text{E+02} \ (1.54\text{E+02}) + \approx \\ \end{array}$	$\begin{array}{l} 3.73\text{E-04} \ (3.08\text{E-04}) - \approx \\ 2.08\text{E-14} \ (1.66\text{E-14}) \\ 2.56\text{E-13} \ (4.58\text{E-13}) \\ 5.06\text{E-13} \ (6.00\text{E-13}) - + \\ 2.02\text{E+01} \ (4.33\text{E-02}) - \approx \\ 2.16\text{E-01} \ (5.88\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.39\text{E+01} \ (4.86\text{E+00}) \approx \approx \\ 7.23\text{E-02} \ (4.98\text{E-02}) - + \\ 1.47\text{E+03} \ (3.23\text{E+02}) \approx - \\ 2.37\text{E-02} \ (1.35\text{E-02}) + \approx \\ 1.22\text{E-01} \ (1.73\text{E-02}) - \approx \\ 2.31\text{E+00} \ (3.52\text{E-01}) \approx - \\ 8.12\text{E+00} \ (5.55\text{E-01}) \approx - \\ 1.26\text{E+02} \ (1.03\text{E+02}) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 \ (4.21\text{E-}04) - + \\ 1.42\text{E-}14 \ (1.45\text{E-}14) \\ 5.50\text{E-}14 \ (3.16\text{E-}14) \\ 1.61\text{E-}12 \ (5.19\text{E-}12) - + \\ 2.02\text{E+}01 \ (5.39\text{E-}02) - \approx \\ 1.25\text{E-}01 \ (4.16\text{E-}01) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.31\text{E+}01 \ (5.68\text{E+}00) \approx \approx \\ 6.81\text{E-}02 \ (3.94\text{E-}02) - + \\ 1.39\text{E+}03 \ (3.53\text{E+}02) \approx - \\ 2.56\text{E-}02 \ (9.63\text{E-}03) + \approx \\ 1.20\text{E-}01 \ (1.66\text{E-}02) - \approx \\ 1.80\text{E-}01 \ (1.34\text{E-}02) - \approx \\ 2.24\text{E+}00 \ (3.36\text{E-}01) \approx - \\ 7.94\text{E+}00 \ (6.53\text{E-}01) \approx - \\ 1.09\text{E+}02 \ (8.40\text{E+}01) + \approx \\ \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.48\text{E+01} \ (5.17\text{E+00}) \\ 7.65\text{E-02} \ (3.64\text{E-02}) + \approx \\ 2.73\text{E-02} \ (8.92\text{E-03}) + - \\ 1.22\text{E-01} \ (1.57\text{E-02}) - \approx \\ 1.80\text{E-01} \ (1.69\text{E-02}) - \approx \\ 2.10\text{E+00} \ (3.29\text{E-01}) \approx \approx \\ 8.00\text{E+00} \ (6.50\text{E-01}) \approx - \\ 1.06\text{E+02} \ (8.58\text{E+01}) + \approx \\ \end{array}$	$\begin{array}{l} 9.49\text{E-}04~(2.02\text{E-}03) - \approx \\ 1.52\text{E-}14~(1.44\text{E-}14) \\ 4.74\text{E-}14~(2.62\text{E-}14) \\ 4.58\text{E-}13~(3.28\text{E-}13) - + \\ 2.02\text{E+}01~(5.30\text{E-}02) - \approx \\ 4.50\text{E-}02~(1.91\text{E-}01) + - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 2.16\text{E+}01~(4.34\text{E+}00) \approx \approx \\ 8.88\text{E-}02~(5.07\text{E-}02) - + \\ 1.37\text{E+}03~(2.66\text{E+}02) \approx - \\ 2.60\text{E-}02~(1.14\text{E-}02) - \approx \\ 1.22\text{E-}01~(1.91\text{E-}02) - \approx \\ 2.11\text{E+}00~(3.47\text{E-}01) \approx \approx \\ 8.99\text{E+}00~(6.76\text{E-}01) \approx - \\ 8.60\text{E+}01~(7.48\text{E+}01) + \approx \\ \end{array}$
$\begin{array}{c} 4.58\text{E-04} \ (4.36\text{E-04}) - \approx \\ 2.56\text{E-14} \ (2.62\text{E-14}) \\ 3.30\text{E-13} \ (8.18\text{E-13}) \\ 8.28\text{E-13} \ (1.14\text{E-12}) - + \\ 2.02\text{E+01} \ (5.67\text{E-02}) - \approx \\ 2.17\text{E-01} \ (5.69\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.47\text{E+01} \ (5.72\text{E+00}) - \approx \\ 6.75\text{E-02} \ (3.65\text{E-02}) - + \\ 1.61\text{E+03} \ (3.71\text{E+02}) \approx - \\ 3.25\text{E-02} \ (1.57\text{E-02}) \approx - \\ 1.75\text{E-01} \ (2.09\text{E-02}) - \approx \\ 2.29\text{E+00} \ (4.15\text{E-01}) \approx - \\ 8.11\text{E+00} \ (4.47\text{E-01}) \approx - \\ 1.50\text{E+02} \ (1.54\text{E+02}) + \approx \\ 7.48\text{E+00} \ (2.16\text{E+00}) \approx - \\ \end{array}$	$\begin{array}{l} 3.73\text{E-04} \ (3.08\text{E-04}) - \approx \\ 2.08\text{E-14} \ (1.66\text{E-14}) \\ 2.56\text{E-13} \ (4.58\text{E-13}) \\ 5.06\text{E-13} \ (6.00\text{E-13}) - + \\ 2.02\text{E+01} \ (4.33\text{E-02}) - \approx \\ 2.16\text{E-01} \ (5.88\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.39\text{E+01} \ (4.86\text{E+00}) \approx \approx \\ 7.23\text{E-02} \ (4.98\text{E-02}) - + \\ 1.47\text{E+03} \ (3.23\text{E+02}) \approx - \\ 2.37\text{E-02} \ (1.35\text{E-02}) + \approx \\ 1.22\text{E-01} \ (1.73\text{E-02}) - \approx \\ 1.77\text{E-01} \ (2.09\text{E-02}) - \approx \\ 2.31\text{E+00} \ (3.52\text{E-01}) \approx - \\ 8.12\text{E+00} \ (5.55\text{E-01}) \approx - \\ 1.26\text{E+02} \ (1.03\text{E+02}) + \approx \\ 7.56\text{E+00} \ (2.62\text{E+00}) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 \ (4.21\text{E-}04) - + \\ 1.42\text{E-}14 \ (1.45\text{E-}14) \\ 5.50\text{E-}14 \ (3.16\text{E-}14) \\ 1.61\text{E-}12 \ (5.19\text{E-}12) - + \\ 2.02\text{E+}01 \ (5.39\text{E-}02) - \approx \\ 1.25\text{E-}01 \ (4.16\text{E-}01) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.31\text{E+}01 \ (5.68\text{E+}00) \approx \approx \\ 6.81\text{E-}02 \ (3.94\text{E-}02) - + \\ 1.39\text{E+}03 \ (3.53\text{E+}02) \approx - \\ 2.56\text{E-}02 \ (9.63\text{E-}03) + \approx \\ 1.20\text{E-}01 \ (1.66\text{E-}02) - \approx \\ 1.80\text{E-}01 \ (1.34\text{E-}02) - \approx \\ 2.24\text{E+}00 \ (3.36\text{E-}01) \approx - \\ 7.94\text{E+}00 \ (6.53\text{E-}01) \approx - \\ 1.09\text{E+}02 \ (8.40\text{E+}01) + \approx \\ 6.81\text{E+}00 \ (1.62\text{E+}00) + \approx \\ \hline \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.48\text{E+01} \ (5.17\text{E+00}) \\ 7.65\text{E-02} \ (3.64\text{E-02}) - + \\ 1.31\text{E+03} \ (2.14\text{E+02}) + \approx \\ 2.73\text{E-02} \ (8.92\text{E-03}) + - \\ 1.22\text{E-01} \ (1.57\text{E-02}) - \approx \\ 1.80\text{E-01} \ (1.69\text{E-02}) - \approx \\ 2.10\text{E+00} \ (3.29\text{E-01}) \approx \approx \\ 8.00\text{E+00} \ (6.50\text{E-01}) \approx \\ 8.00\text{E+00} \ (6.50\text{E-01}) \approx \\ 5.76\text{E+00} \ (1.69\text{E+00}) + \approx \\ \end{array}$	$\begin{array}{l} 9.49\text{E-}04\ (2.02\text{E-}03) - \approx \\ 1.52\text{E-}14\ (1.44\text{E-}14) \\ 4.74\text{E-}14\ (2.62\text{E-}14) \\ 4.58\text{E-}13\ (3.28\text{E-}13) - + \\ 2.02\text{E+}01\ (5.30\text{E-}02) - \approx \\ 4.50\text{E-}02\ (1.91\text{E-}01) + - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 2.16\text{E+}01\ (4.34\text{E+}00) \approx \approx \\ 8.88\text{E-}02\ (5.07\text{E-}02) - + \\ 1.37\text{E+}03\ (2.66\text{E+}02) \approx - \\ 2.60\text{E-}02\ (1.14\text{E-}02) + \approx \\ 1.22\text{E-}01\ (1.91\text{E-}02) - \approx \\ 1.78\text{E-}01\ (2.01\text{E-}02) - \approx \\ 2.11\text{E+}00\ (3.47\text{E-}01) \approx - \\ 8.09\text{E+}00\ (6.76\text{E-}01) \approx - \\ 8.60\text{E+}01\ (7.48\text{E+}01) + \approx \\ 5.99\text{E+}00\ (1.41\text{E+}00) + \approx \\ \end{array}$
$\begin{array}{c} 4.58\text{E-04} \ (4.36\text{E-04}) - \approx \\ 2.56\text{E-14} \ (2.62\text{E-14}) \\ 3.30\text{E-13} \ (8.18\text{E-13}) \\ 8.28\text{E-13} \ (1.14\text{E-12}) - + \\ 2.02\text{E+01} \ (5.67\text{E-02}) - \approx \\ 2.17\text{E-01} \ (5.69\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.47\text{E+01} \ (5.72\text{E+00}) - \approx \\ 6.75\text{E-02} \ (3.65\text{E-02}) - + \\ 1.61\text{E+03} \ (3.71\text{E+02}) \approx - \\ 3.25\text{E-02} \ (1.57\text{E-02}) \approx - \\ 1.17\text{E-01} \ (1.44\text{E-02}) - \approx \\ 1.75\text{E-01} \ (2.09\text{E-02}) - \approx \\ 2.29\text{E+00} \ (4.15\text{E-01}) \approx - \\ 8.11\text{E+00} \ (4.47\text{E-01}) \approx - \\ 1.50\text{E+02} \ (1.54\text{E+02}) + \approx \\ 7.48\text{E+00} \ (2.16\text{E+00}) \approx - \\ 2.23\text{E+00} \ (3.96\text{E-01}) \\ \end{array}$	$\begin{array}{l} 3.73\text{E-04} \ (3.08\text{E-04}) - \approx \\ 2.08\text{E-14} \ (1.66\text{E-14}) \\ 2.56\text{E-13} \ (4.58\text{E-13}) \\ 5.06\text{E-13} \ (6.00\text{E-13}) - + \\ 2.02\text{E+01} \ (4.33\text{E-02}) - \approx \\ 2.16\text{E-01} \ (5.88\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.39\text{E+01} \ (4.86\text{E+00}) \approx \approx \\ 7.23\text{E-02} \ (4.98\text{E-02}) - + \\ 1.47\text{E+03} \ (3.23\text{E+02}) \approx - \\ 2.37\text{E-02} \ (1.35\text{E-02}) + \approx \\ 1.22\text{E-01} \ (1.73\text{E-02}) - \approx \\ 1.27\text{E-01} \ (2.09\text{E-02}) - \approx \\ 2.31\text{E+00} \ (3.52\text{E-01}) \approx - \\ 8.12\text{E+00} \ (5.55\text{E-01}) \approx - \\ 1.26\text{E+02} \ (1.03\text{E+00}) \approx - \\ 1.91\text{E+00} \ (5.81\text{E-01}) \approx \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 (4.21\text{E-}04) - + \\ 1.42\text{E-}14 (1.45\text{E-}14) \\ 5.50\text{E-}14 (3.16\text{E-}14) \\ 1.61\text{E-}12 (5.19\text{E-}12) - + \\ 2.02\text{E+}01 (5.39\text{E-}02) - \approx \\ 1.25\text{E-}01 (4.16\text{E-}01) + - \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx \\ 2.31\text{E+}01 (5.68\text{E+}00) \approx \approx \\ 6.81\text{E-}02 (3.94\text{E-}02) - + \\ 1.39\text{E+}03 (3.53\text{E+}02) \approx - \\ 2.56\text{E-}02 (9.63\text{E-}03) + \approx \\ 1.20\text{E-}01 (1.66\text{E-}02) - \approx \\ 1.20\text{E-}01 (1.66\text{E-}02) - \approx \\ 2.24\text{E+}00 (3.36\text{E-}01) \approx - \\ 7.94\text{E+}00 (6.53\text{E-}01) \approx - \\ 1.99\text{E+}02 (8.40\text{E+}01) + \approx \\ 6.81\text{E+}00 (1.62\text{E+}00) + \approx \\ 1.92\text{E+}00 (4.08\text{E-}01) \approx \approx \\ \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.48\text{E+01} \ (5.17\text{E+00}) \\ 7.65\text{E-02} \ (3.64\text{E-02}) - + \\ 1.31\text{E+03} \ (2.14\text{E+02}) + \approx \\ 2.73\text{E-02} \ (8.92\text{E-03}) + - \\ 1.22\text{E-01} \ (1.57\text{E-02}) - \approx \\ 1.80\text{E-01} \ (1.69\text{E-02}) - \approx \\ 2.10\text{E+00} \ (3.29\text{E-01}) \approx \\ 8.00\text{E+00} \ (6.50\text{E-01}) \approx - \\ 1.06\text{E+02} \ (8.58\text{E+01}) + \approx \\ 5.76\text{E+00} \ (1.69\text{E+00}) + \approx \\ 1.90\text{E+00} \ (3.87\text{E-01}) \approx \approx \\ \end{array}$	$\begin{array}{l} 9.49\text{E-}04~(2.02\text{E-}03) - \approx \\ 1.52\text{E-}14~(1.44\text{E-}14) \\ 4.74\text{E-}14~(2.62\text{E-}14) \\ 4.58\text{E-}13~(3.28\text{E-}13) - + \\ 2.02\text{E+}01~(5.30\text{E-}02) - \approx \\ 4.50\text{E-}02~(1.91\text{E-}01) + - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 2.16\text{E+}01~(4.34\text{E+}00) \approx \approx \\ 8.88\text{E-}02~(5.07\text{E-}02) - + \\ 1.37\text{E+}03~(2.66\text{E+}02) \approx - \\ 2.60\text{E-}02~(1.14\text{E-}02) + \approx \\ 1.22\text{E-}01~(1.91\text{E-}02) - \approx \\ 1.78\text{E-}01~(2.01\text{E-}02) - \approx \\ 2.11\text{E+}00~(3.47\text{E-}01) \approx \approx \\ 8.09\text{E+}00~(6.76\text{E-}01) \approx - \\ 8.60\text{E+}01~(7.48\text{E+}01) + \approx \\ 5.99\text{E+}00~(1.41\text{E+}00) + \approx \\ 1.65\text{E+}00~(4.89\text{E-}01) + \approx \\ \end{array}$
$\begin{array}{c} 4.58E-04\ (4.36E-04) - \approx \\ 2.56E-14\ (2.62E-14) \\ 3.30E-13\ (8.18E-13) \\ 8.28E-13\ (1.14E-12) - + \\ 2.02E+01\ (5.67E-02) - \approx \\ 2.17E-01\ (5.69E-01) + - \\ 0.00E+00\ (0.00E+00) \approx \approx \\ 0.00E+00\ (0.00E+00) \approx \approx \\ 0.00E+00\ (0.00E+00) \approx \approx \\ 2.47E+01\ (5.72E+00) - \approx \\ 6.75E-02\ (3.65E-02) - + \\ 1.61E+03\ (3.71E+02) \approx - \\ 1.75E-01\ (2.09E-02) - \approx \\ 2.29E+00\ (4.15E-01) \approx - \\ 1.50E+02\ (1.54E+02) + \approx \\ 7.48E+00\ (2.16E+00) \approx - \\ 2.23E+00\ (3.96E-01) \\ 5.26E+00\ (1.73E+00) \approx - \\ \end{array}$	$\begin{array}{l} 3.73\text{E-04} \ (3.08\text{E-04}) - \approx \\ 2.08\text{E-14} \ (1.66\text{E-14}) \\ 2.56\text{E-13} \ (4.58\text{E-13}) \\ 5.06\text{E-13} \ (4.58\text{E-13}) - + \\ 2.02\text{E+01} \ (4.33\text{E-02}) - \approx \\ 2.16\text{E-01} \ (5.88\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.39\text{E+01} \ (4.86\text{E+00}) \approx \approx \\ 7.23\text{E-02} \ (4.98\text{E-02}) - + \\ 1.47\text{E+03} \ (3.23\text{E+02}) \approx - \\ 2.37\text{E-02} \ (1.35\text{E-02}) + \approx \\ 1.22\text{E-01} \ (1.73\text{E-02}) - \approx \\ 1.77\text{E-01} \ (2.09\text{E-02}) - \approx \\ 2.31\text{E+00} \ (3.52\text{E-01}) \approx - \\ 1.26\text{E+02} \ (1.03\text{E+02}) + \approx \\ 7.56\text{E+00} \ (2.62\text{E+00}) \approx - \\ 1.91\text{E+00} \ (5.81\text{E-01}) \approx \approx \\ 5.04\text{E+00} \ (1.50\text{E+00}) \approx - \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 \ (4.21\text{E-}04) - + \\ 1.42\text{E-}14 \ (1.45\text{E-}14) \\ 5.50\text{E-}14 \ (3.16\text{E-}14) \\ 1.61\text{E-}12 \ (5.19\text{E-}12) - + \\ 2.02\text{E+}01 \ (5.39\text{E-}02) - \approx \\ 1.25\text{E-}01 \ (4.16\text{E-}01) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.31\text{E+}01 \ (5.68\text{E+}00) \approx \approx \\ 6.81\text{E-}02 \ (3.94\text{E-}02) - + \\ 1.39\text{E+}03 \ (3.53\text{E+}02) \approx - \\ 2.56\text{E-}02 \ (9.63\text{E-}03) + \approx \\ 1.20\text{E-}01 \ (1.66\text{E-}02) - \approx \\ 1.80\text{E-}01 \ (1.34\text{E-}02) - \approx \\ 2.24\text{E+}00 \ (3.36\text{E-}01) \approx - \\ 7.94\text{E+}00 \ (6.53\text{E-}01) \approx - \\ 1.99\text{E+}02 \ (8.40\text{E+}01) + \approx \\ 6.81\text{E+}00 \ (1.62\text{E+}00) + \approx \\ 1.92\text{E+}00 \ (4.08\text{E-}01) \approx - \\ 4.39\text{E+}00 \ (1.55\text{E+}00) \approx - \\ \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) - \\ 7.65\text{E-02} \ (3.64\text{E-02}) - + \\ 1.31\text{E+03} \ (2.14\text{E+02}) + \approx \\ 2.73\text{E-02} \ (8.92\text{E-03}) + - \\ 1.22\text{E-01} \ (1.57\text{E-02}) - \approx \\ 1.80\text{E-01} \ (1.69\text{E-02}) - \approx \\ 2.10\text{E+00} \ (3.29\text{E-01}) \approx - \\ 1.06\text{E+02} \ (8.58\text{E+01}) + \approx \\ 5.76\text{E+00} \ (1.69\text{E+00}) + \approx \\ 1.90\text{E+00} \ (3.87\text{E-01}) \approx \approx \\ 4.39\text{E+00} \ (1.34\text{E+00}) \approx - \\ \end{array}$	$\begin{array}{l} 9.49\text{E-}04~(2.02\text{E-}03) - \approx \\ 1.52\text{E-}14~(1.44\text{E-}14) \\ 4.74\text{E-}14~(2.62\text{E-}14) \\ 4.58\text{E-}13~(3.28\text{E-}13) - + \\ 2.02\text{E+}01~(5.30\text{E-}02) - \approx \\ 4.50\text{E-}02~(1.91\text{E-}01) + - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 2.16\text{E+}01~(4.34\text{E+}00) \approx \approx \\ 8.88\text{E-}02~(5.07\text{E-}02) - + \\ 1.37\text{E+}03~(2.66\text{E+}02) \approx - \\ 2.60\text{E-}02~(1.14\text{E-}02) + \approx \\ 1.22\text{E-}01~(1.91\text{E-}02) - \approx \\ 1.78\text{E-}01~(2.01\text{E-}02) - \approx \\ 2.11\text{E+}00~(3.47\text{E-}01) \approx \approx \\ 8.09\text{E+}00~(6.76\text{E-}01) \approx - \\ 8.60\text{E+}01~(7.48\text{E+}01) + \approx \\ 5.99\text{E+}00~(1.41\text{E+}00) + \approx \\ 1.65\text{E+}00~(4.89\text{E-}01) + \approx \\ 4.31\text{E+}00~(1.11\text{E+}00) \approx - \\ \end{array}$
$\begin{array}{c} 4.58\text{E-04} \ (4.36\text{E-04}) - \approx \\ 2.56\text{E-14} \ (2.62\text{E-14}) \\ 3.30\text{E-13} \ (8.18\text{E-13}) \\ 8.28\text{E-13} \ (1.14\text{E-12}) - + \\ 2.02\text{E+01} \ (5.67\text{E-02}) - \approx \\ 2.17\text{E-01} \ (5.69\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.47\text{E+01} \ (5.72\text{E+00}) - \approx \\ 6.75\text{E-02} \ (3.65\text{E-02}) - + \\ 1.61\text{E+03} \ (3.71\text{E+02}) \approx - \\ 3.25\text{E-02} \ (1.57\text{E-02}) \approx - \\ 1.17\text{E-01} \ (1.44\text{E-02}) - \approx \\ 1.75\text{E-01} \ (2.09\text{E-02}) - \approx \\ 2.29\text{E+00} \ (4.15\text{E-01}) \approx - \\ 8.11\text{E+00} \ (4.47\text{E-01}) \approx - \\ 1.50\text{E+02} \ (1.54\text{E+02}) + \approx \\ 7.48\text{E+00} \ (2.16\text{E+00}) \approx - \\ 2.23\text{E+00} \ (3.96\text{E-01}) \\ \end{array}$	$\begin{array}{l} 3.73\text{E-04} \ (3.08\text{E-04}) - \approx \\ 2.08\text{E-14} \ (1.66\text{E-14}) \\ 2.56\text{E-13} \ (4.58\text{E-13}) \\ 5.06\text{E-13} \ (6.00\text{E-13}) - + \\ 2.02\text{E+01} \ (4.33\text{E-02}) - \approx \\ 2.16\text{E-01} \ (5.88\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.39\text{E+01} \ (4.86\text{E+00}) \approx \approx \\ 7.23\text{E-02} \ (4.98\text{E-02}) - + \\ 1.47\text{E+03} \ (3.23\text{E+02}) \approx - \\ 2.37\text{E-02} \ (1.35\text{E-02}) + \approx \\ 1.22\text{E-01} \ (1.73\text{E-02}) - \approx \\ 1.77\text{E-01} \ (2.09\text{E-02}) - \approx \\ 2.31\text{E+00} \ (3.52\text{E-01}) \approx - \\ 8.12\text{E+00} \ (5.55\text{E-01}) \approx - \\ 1.26\text{E+02} \ (1.03\text{E+00}) \approx - \\ 1.91\text{E+00} \ (5.81\text{E-01}) \approx \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 (4.21\text{E-}04) - + \\ 1.42\text{E-}14 (1.45\text{E-}14) \\ 5.50\text{E-}14 (3.16\text{E-}14) \\ 1.61\text{E-}12 (5.19\text{E-}12) - + \\ 2.02\text{E+}01 (5.39\text{E-}02) - \approx \\ 1.25\text{E-}01 (4.16\text{E-}01) + - \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx \\ 2.31\text{E+}01 (5.68\text{E+}00) \approx \approx \\ 6.81\text{E-}02 (3.94\text{E-}02) - + \\ 1.39\text{E+}03 (3.53\text{E+}02) \approx - \\ 2.56\text{E-}02 (9.63\text{E-}03) + \approx \\ 1.20\text{E-}01 (1.66\text{E-}02) - \approx \\ 1.20\text{E-}01 (1.66\text{E-}02) - \approx \\ 2.24\text{E+}00 (3.36\text{E-}01) \approx - \\ 7.94\text{E+}00 (6.53\text{E-}01) \approx - \\ 1.99\text{E+}02 (8.40\text{E+}01) + \approx \\ 6.81\text{E+}00 (1.62\text{E+}00) + \approx \\ 1.92\text{E+}00 (4.08\text{E-}01) \approx \approx \\ \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.48\text{E+01} \ (5.17\text{E+00}) \\ 7.65\text{E-02} \ (3.64\text{E-02}) - + \\ 1.31\text{E+03} \ (2.14\text{E+02}) + \approx \\ 2.73\text{E-02} \ (8.92\text{E-03}) + - \\ 1.22\text{E-01} \ (1.57\text{E-02}) - \approx \\ 1.80\text{E-01} \ (1.69\text{E-02}) - \approx \\ 2.10\text{E+00} \ (3.29\text{E-01}) \approx \\ 8.00\text{E+00} \ (6.50\text{E-01}) \approx - \\ 1.06\text{E+02} \ (8.58\text{E+01}) + \approx \\ 5.76\text{E+00} \ (1.69\text{E+00}) + \approx \\ 1.90\text{E+00} \ (3.87\text{E-01}) \approx \approx \\ \end{array}$	$\begin{array}{l} 9.49\text{E-}04~(2.02\text{E-}03) - \approx \\ 1.52\text{E-}14~(1.44\text{E-}14) \\ 4.74\text{E-}14~(2.62\text{E-}14) \\ 4.58\text{E-}13~(3.28\text{E-}13) - + \\ 2.02\text{E+}01~(5.30\text{E-}02) - \approx \\ 4.50\text{E-}02~(1.91\text{E-}01) + - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 2.16\text{E+}01~(4.34\text{E+}00) \approx \approx \\ 8.88\text{E-}02~(5.07\text{E-}02) - + \\ 1.37\text{E+}03~(2.66\text{E+}02) \approx - \\ 2.60\text{E-}02~(1.14\text{E-}02) + \approx \\ 1.22\text{E-}01~(1.91\text{E-}02) - \approx \\ 1.78\text{E-}01~(2.01\text{E-}02) - \approx \\ 2.11\text{E+}00~(3.47\text{E-}01) \approx \approx \\ 8.09\text{E+}00~(6.76\text{E-}01) \approx - \\ 8.60\text{E+}01~(7.48\text{E+}01) + \approx \\ 5.99\text{E+}00~(1.41\text{E+}00) + \approx \\ 1.65\text{E+}00~(4.89\text{E-}01) + \approx \\ \end{array}$
$\begin{array}{l} 4.58\text{E-04} \ (4.36\text{E-04}) - \approx \\ 2.56\text{E-14} \ (2.62\text{E-14}) \\ 3.30\text{E-13} \ (8.18\text{E-13}) \\ 8.28\text{E-13} \ (1.14\text{E-12}) - + \\ 2.02\text{E+01} \ (5.67\text{E-02}) - \approx \\ 2.17\text{E-01} \ (5.69\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.47\text{E+01} \ (5.72\text{E+00}) - \approx \\ 6.75\text{E-02} \ (3.65\text{E-02}) - + \\ 1.61\text{E+03} \ (3.71\text{E+02}) \approx - \\ 1.17\text{E-01} \ (1.44\text{E-02}) \approx - \\ 1.75\text{E-01} \ (2.09\text{E-02}) - \approx \\ 2.29\text{E+00} \ (4.15\text{E-01}) \approx - \\ 8.11\text{E+00} \ (4.47\text{E-01}) \approx - \\ 1.50\text{E+02} \ (1.54\text{E+02}) + \approx \\ 7.48\text{E+00} \ (2.16\text{E+00}) \approx - \\ 2.23\text{E+00} \ (3.96\text{E-01}) - \\ 5.26\text{E+00} \ (1.73\text{E+00}) \approx - \\ 6.57\text{E+01} \ (7.13\text{E+01}) \approx - \\ \end{array}$	$\begin{array}{l} 3.73\text{E-04} \ (3.08\text{E-04}) - \approx \\ 2.08\text{E-14} \ (1.66\text{E-14}) \\ 2.56\text{E-13} \ (4.58\text{E-13}) \\ 5.06\text{E-13} \ (4.58\text{E-13}) - + \\ 2.02\text{E+01} \ (4.33\text{E-02}) - \approx \\ 2.16\text{E-01} \ (5.88\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.39\text{E+01} \ (4.86\text{E+00}) \approx \approx \\ 7.23\text{E-02} \ (4.98\text{E-02}) - + \\ 1.47\text{E+03} \ (3.23\text{E+02}) \approx - \\ 2.37\text{E-02} \ (1.35\text{E-02}) + \approx \\ 1.22\text{E-01} \ (1.73\text{E-02}) - \approx \\ 1.77\text{E-01} \ (2.09\text{E-02}) - \approx \\ 2.31\text{E+00} \ (3.52\text{E-01}) \approx - \\ 1.26\text{E+02} \ (1.03\text{E+00}) \approx - \\ 1.91\text{E+00} \ (5.81\text{E-01}) \approx \approx \\ 5.04\text{E+00} \ (1.50\text{E+00}) \approx - \\ 3.25\text{E+01} \ (4.27\text{E+01}) + \approx \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 (4.21\text{E-}04) -+ \\ 1.42\text{E-}14 (1.45\text{E-}14) \\ 5.50\text{E-}14 (3.16\text{E-}14) \\ 1.61\text{E-}12 (5.19\text{E-}12) -+ \\ 2.02\text{E+}01 (5.39\text{E-}02) -\approx \\ 1.25\text{E-}01 (4.16\text{E-}01) +- \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx\approx \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx\approx \\ 0.00\text{E+}00 (0.30\text{E+}00) \approx\approx \\ 2.31\text{E+}01 (5.68\text{E+}00) \approx\approx \\ 6.81\text{E-}02 (3.94\text{E-}02) -+ \\ 1.39\text{E+}03 (3.53\text{E+}02) \approx - \\ 2.56\text{E-}02 (9.63\text{E-}03) +\approx \\ 1.20\text{E-}01 (1.66\text{E-}02) -\approx \\ 1.80\text{E-}01 (1.34\text{E-}02) -\approx \\ 1.80\text{E-}01 (3.36\text{E-}01) \approx - \\ 7.94\text{E+}00 (3.36\text{E-}01) \approx - \\ 1.09\text{E+}02 (8.40\text{E+}01) +\approx \\ 6.81\text{E+}00 (1.62\text{E+}00) +\approx \\ 1.92\text{E+}00 (4.08\text{E-}01) \approx\approx \\ 4.39\text{E+}00 (1.55\text{E+}00) \approx - \\ 3.96\text{E+}01 (4.89\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.48\text{E+01} \ (5.17\text{E+00}) \\ 7.65\text{E-02} \ (3.64\text{E-02}) + + \\ 1.31\text{E+03} \ (2.14\text{E+02}) + \approx \\ 2.73\text{E-02} \ (8.92\text{E-03}) + - \\ 1.22\text{E-01} \ (1.57\text{E-02}) - \approx \\ 1.80\text{E-01} \ (1.69\text{E-02}) - \approx \\ 2.10\text{E+00} \ (3.29\text{E-01}) \approx - \\ 8.00\text{E+00} \ (6.50\text{E-01}) \approx - \\ 1.90\text{E+00} \ (3.87\text{E-01}) \approx \approx \\ 1.90\text{E+00} \ (3.87\text{E-01}) \approx \approx \\ 4.39\text{E+00} \ (1.34\text{E+00}) \approx - \\ 4.06\text{E+01} \ (5.15\text{E+01}) + \approx \\ - 4.06\text{E+01} \ (5.15\text{E+01}) + \approx \\ \end{array}$	$\begin{array}{l} 9.49\text{E-}04~(2.02\text{E-}03) - \approx \\ 1.52\text{E-}14~(1.44\text{E-}14) \\ 4.74\text{E-}14~(2.62\text{E-}14) \\ 4.78\text{E-}13~(3.28\text{E-}13) - + \\ 2.02\text{E+}01~(5.30\text{E-}02) - \approx \\ 4.50\text{E-}02~(1.91\text{E-}01) + - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 2.16\text{E+}01~(4.34\text{E+}00) \approx \approx \\ 8.88\text{E-}02~(5.07\text{E-}02) - + \\ 1.37\text{E+}03~(2.66\text{E+}02) \approx - \\ 2.60\text{E-}02~(1.14\text{E-}02) + \approx \\ 1.22\text{E-}01~(1.91\text{E-}02) - \approx \\ 1.78\text{E-}01~(2.01\text{E-}02) - \approx \\ 2.11\text{E+}00~(3.47\text{E-}01) \approx = \\ 8.09\text{E+}00~(6.76\text{E-}01) \approx - \\ 8.60\text{E+}01~(7.48\text{E+}01) + \approx \\ 1.65\text{E+}00~(4.89\text{E-}01) + \approx \\ 4.31\text{E+}00~(1.11\text{E+}00) \approx - \\ 2.40\text{E+}01~(3.65\text{E+}01) + \approx \\ 2.40\text{E+}01~(3.65\text{E+}01) + \approx \\ 2.40\text{E+}01~(3.65\text{E+}01) + \approx \\ \end{array}$
$\begin{array}{c} 4.58E-04 \ (4.36E-04) - \approx \\ 2.56E-14 \ (2.62E-14) \\ 3.30E-13 \ (8.18E-13) \\ 8.28E-13 \ (1.14E-12) - + \\ 2.02E+01 \ (5.67E-02) - \approx \\ 2.17E-01 \ (5.69E-01) + - \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 2.47E+01 \ (5.72E+00) - \approx \\ 6.75E-02 \ (3.65E-02) - + \\ 1.61E+03 \ (3.71E+02) \approx - \\ 1.75E-01 \ (2.09E-02) - \approx \\ 2.29E+00 \ (4.15E-01) \approx - \\ 1.50E+02 \ (1.54E+02) + \approx \\ 7.48E+00 \ (2.16E+00) \approx - \\ 2.23E+00 \ (3.96E-01) \\ 5.26E+00 \ (1.73E+00) \approx - \\ 6.57E+01 \ (7.13E+01) \approx - \\ 2.26E+01 \ (2.02E+01) \approx - \\ 3.15E+02 \ (5.78E-14) \approx \approx \\ 2.02E+02 \ (6.07E+00) + + \\ \end{array}$	$\begin{array}{l} 3.73\text{E-04} \ (3.08\text{E-04}) - \approx \\ 2.08\text{E-14} \ (1.66\text{E-14}) \\ 2.56\text{E-13} \ (4.58\text{E-13}) \\ 5.06\text{E-13} \ (4.58\text{E-13}) - + \\ 2.02\text{E+01} \ (4.33\text{E-02}) - \approx \\ 2.16\text{E-01} \ (5.88\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.39\text{E+01} \ (4.86\text{E+00}) \approx \approx \\ 7.23\text{E-02} \ (4.98\text{E-02}) - + \\ 1.47\text{E+03} \ (3.23\text{E+02}) \approx - \\ 2.37\text{E-02} \ (1.33\text{E-02}) + \approx \\ 1.22\text{E-01} \ (1.73\text{E-02}) - \approx \\ 1.77\text{E-01} \ (2.09\text{E-02}) - \approx \\ 2.31\text{E+00} \ (3.52\text{E-01}) \approx - \\ 1.26\text{E+02} \ (1.03\text{E+02}) \approx - \\ 1.91\text{E+00} \ (5.55\text{E-01}) \approx - \\ 1.91\text{E+00} \ (5.81\text{E-01}) \approx \approx \\ 5.04\text{E+00} \ (1.50\text{E+00}) \approx - \\ 3.25\text{E+01} \ (4.27\text{E+01}) + \approx \\ 3.22\text{E+01} \ (3.77\text{E+01}) \approx - \\ 3.11\text{E+02} \ (2.10\text{E+01}) \approx \approx \\ 2.00\text{E+02} \ (9.20\text{E-02}) + + \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 (4.21\text{E-}04) -+ \\ 1.42\text{E-}14 (1.45\text{E-}14) \\ 5.50\text{E-}14 (3.16\text{E-}14) \\ 1.61\text{E-}12 (5.19\text{E-}12) -+ \\ 2.02\text{E-}10 (5.39\text{E-}02) -\approx \\ 1.25\text{E-}01 (4.16\text{E-}01) +- \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx\approx \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx\approx \\ 2.31\text{E+}01 (5.68\text{E+}00) \approx\approx \\ 6.81\text{E-}02 (3.94\text{E-}02) -+ \\ 1.39\text{E+}03 (3.53\text{E+}02) \approx - \\ 2.56\text{E-}02 (9.63\text{E-}03) +\approx \\ 1.20\text{E-}01 (1.66\text{E-}02) -\approx \\ 1.80\text{E-}01 (1.34\text{E-}02) -\approx \\ 2.24\text{E+}00 (3.36\text{E-}01) \approx - \\ 7.94\text{E+}00 (6.53\text{E-}01) \approx - \\ 1.92\text{E+}00 (4.08\text{E-}01) \approx \approx \\ 4.39\text{E+}00 (1.55\text{E+}00) \approx - \\ 3.96\text{E+}01 (4.89\text{E+}01) \approx \approx \\ 4.39\text{E+}00 (1.57\text{E+}01) \approx \approx \\ 2.50\text{E+}01 (3.78\text{E+}01) \approx \approx \\ 2.50\text{E+}01 (3.78\text{E+}01) \approx \approx \\ 2.00\text{E+}02 (3.44\text{E-}06) ++ \\ \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.48\text{E+01} \ (5.17\text{E+00}) \\ 7.65\text{E-02} \ (3.64\text{E-02}) + + \\ 1.31\text{E+03} \ (2.14\text{E+02}) + \approx \\ 2.73\text{E-02} \ (8.92\text{E-03}) + - \\ 1.22\text{E-01} \ (1.57\text{E-02}) - \approx \\ 1.80\text{E-01} \ (1.69\text{E-02}) = \approx \\ 2.10\text{E+00} \ (3.29\text{E-01}) \approx - \\ 1.90\text{E+00} \ (3.87\text{E-01}) \approx - \\ 1.90\text{E+00} \ (3.87\text{E-01}) \approx = \\ 4.39\text{E+00} \ (1.34\text{E+00}) \approx - \\ 4.06\text{E+01} \ (3.15\text{E+01}) + \approx \\ 3.02\text{E+01} \ (3.61\text{E+01}) \approx - \\ 3.11\text{E+02} \ (2.10\text{E+01}) \approx \approx \\ 2.00\text{E+02} \ (6.07\text{E-06}) + + \\ \end{array}$	$\begin{array}{l} 9.49\text{E-}04~(2.02\text{E-}03) - \approx \\ 1.52\text{E-}14~(1.44\text{E-}14) \\ 4.74\text{E-}14~(2.62\text{E-}14) \\ 4.58\text{E-}13~(3.28\text{E-}13) - + \\ 2.02\text{E+}01~(5.30\text{E-}02) - \approx \\ 4.50\text{E-}02~(1.91\text{E-}01) + - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 2.16\text{E+}01~(4.34\text{E+}00) \approx \approx \\ 8.88\text{E-}02~(5.07\text{E-}02) - + \\ 1.37\text{E+}03~(2.66\text{E+}02) \approx - \\ 2.60\text{E-}02~(1.14\text{E-}02) + \approx \\ 1.22\text{E-}01~(1.91\text{E-}02) - \approx \\ 1.78\text{E-}01~(2.01\text{E-}02) - \approx \\ 2.11\text{E+}00~(3.47\text{E-}01) \approx \approx \\ 8.09\text{E+}00~(6.76\text{E-}01) \approx - \\ 8.60\text{E+}01~(7.48\text{E+}01) + \approx \\ 5.99\text{E+}00~(1.41\text{E+}00) + \approx \\ 1.55\text{E+}00~(4.89\text{E-}01) + \approx \\ 4.31\text{E+}00~(1.11\text{E+}00) \approx - \\ 2.40\text{E+}01~(3.65\text{E+}01) \approx - \\ 3.15\text{E+}02~(1.11\text{E-}13) \approx \approx \\ 2.00\text{E+}02~(1.40\text{E-}06) + + \\ \end{array}$
$\begin{array}{c} 4.58E-04 \ (4.36E-04) - \approx \\ 2.56E-14 \ (2.62E-14) \\ 3.30E-13 \ (8.18E-13) \\ 8.28E-13 \ (1.14E-12) - + \\ 2.02E+01 \ (5.67E-02) - \approx \\ 2.17E-01 \ (5.69E-01) + - \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 2.47E+01 \ (5.72E+00) - \approx \\ 6.75E-02 \ (3.65E-02) - + \\ 1.61E+03 \ (3.71E+02) \approx - \\ 1.77E-01 \ (1.44E-02) - \approx \\ 1.75E-01 \ (2.09E-02) - \approx \\ 2.29E+00 \ (4.15E-01) \approx - \\ 1.50E+02 \ (1.54E+02) + \approx \\ 7.48E+00 \ (2.16E+00) \approx - \\ 2.23E+00 \ (3.96E-01) \\ 5.26E+00 \ (1.73E+00) \approx - \\ 6.57E+01 \ (7.13E+01) \approx - \\ 3.15E+02 \ (5.78E-14) \approx \approx \\ 2.02E+02 \ (6.07E+00) + + \\ 2.03E+02 \ (2.14E-01) \approx - \\ \end{array}$	$\begin{array}{l} 3.73\text{E-04} \ (3.08\text{E-04}) - \approx \\ 2.08\text{E-14} \ (1.66\text{E-14}) \\ 2.56\text{E-13} \ (4.58\text{E-13}) \\ 5.06\text{E-13} \ (4.58\text{E-13}) - + \\ 2.02\text{E+01} \ (4.33\text{E-02}) - \approx \\ 2.16\text{E-01} \ (5.88\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.39\text{E+01} \ (4.86\text{E+00}) \approx \approx \\ 7.23\text{E-02} \ (4.98\text{E-02}) - + \\ 1.47\text{E+03} \ (3.23\text{E+02}) \approx - \\ 1.22\text{E-01} \ (1.73\text{E-02}) - \approx \\ 1.27\text{E-01} \ (2.09\text{E-02}) - \approx \\ 1.27\text{E-01} \ (2.09\text{E-02}) - \approx \\ 2.31\text{E+00} \ (3.52\text{E-01}) \approx - \\ 1.26\text{E+02} \ (1.03\text{E+02}) + \approx \\ 7.56\text{E+00} \ (2.62\text{E+00}) \approx - \\ 1.91\text{E+00} \ (5.81\text{E-01}) \approx \approx \\ 5.04\text{E+00} \ (1.50\text{E+00}) \approx - \\ 3.25\text{E+01} \ (4.27\text{E+01}) + \approx \\ 3.22\text{E+01} \ (3.77\text{E+01}) \approx \approx \\ 2.00\text{E+02} \ (9.20\text{E-02}) + \\ 2.00\text{E+02} \ (9.20\text{E-02}) + \\ 2.02\text{E+02} \ (8.74\text{E-01}) \approx + \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 (4.21\text{E-}04) - + \\ 1.42\text{E-}14 (1.45\text{E-}14) \\ 5.50\text{E-}14 (3.16\text{E-}14) \\ 1.61\text{E-}12 (5.19\text{E-}12) - + \\ 2.02\text{E+}01 (5.39\text{E-}02) - \approx \\ 1.25\text{E-}01 (4.16\text{E-}01) + - \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx \\ 2.31\text{E+}01 (5.68\text{E+}00) \approx \approx \\ 6.81\text{E-}02 (3.94\text{E-}02) - + \\ 1.39\text{E+}03 (3.53\text{E+}02) \approx - \\ 2.56\text{E-}02 (9.63\text{E-}03) + \approx \\ 1.20\text{E-}01 (1.66\text{E-}02) - \approx \\ 1.80\text{E-}01 (1.34\text{E-}02) - \approx \\ 1.20\text{E-}01 (1.34\text{E-}02) + \approx \\ 1.92\text{E+}00 (6.53\text{E-}01) \approx - \\ 1.92\text{E+}00 (6.53\text{E-}01) \approx - \\ 1.92\text{E+}00 (4.08\text{E-}01) \approx \approx \\ 4.39\text{E+}00 (1.55\text{E+}00) \approx - \\ 3.96\text{E+}01 (4.89\text{E+}01) \approx - \\ 2.50\text{E+}01 (3.78\text{E+}01) \approx \approx \\ 2.00\text{E+}02 (3.44\text{E-}06) + + \\ 2.03\text{E+}02 (5.70\text{E-}01) \approx - \\ \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.48\text{E+01} \ (5.17\text{E+00}) \\ 7.65\text{E-02} \ (3.64\text{E-02}) + + \\ 1.31\text{E+03} \ (2.14\text{E+02}) + \approx \\ 2.73\text{E-02} \ (8.92\text{E-03}) + - \\ 1.22\text{E-01} \ (1.57\text{E-02}) - \approx \\ 1.80\text{E-01} \ (1.69\text{E-02}) - \approx \\ 2.10\text{E+00} \ (3.29\text{E-01}) \approx - \\ 1.96\text{E+00} \ (3.85\text{E+01}) + \approx \\ 5.76\text{E+00} \ (1.69\text{E+00}) + \approx \\ 1.90\text{E+00} \ (3.87\text{E-01}) \approx - \\ 4.39\text{E+00} \ (1.34\text{E+00}) \approx - \\ 4.06\text{E+01} \ (5.15\text{E+01}) + \approx \\ 3.02\text{E+01} \ (3.61\text{E+01}) \approx - \\ 3.11\text{E+02} \ (2.10\text{E+01}) \approx \approx \\ 2.00\text{E+02} \ (6.07\text{E-06}) + + \\ 2.02\text{E+02} \ (1.07\text{E+00}) + + \\ \end{array}$	$\begin{array}{l} 9.49\text{E-}04~(2.02\text{E-}03) - \approx \\ 1.52\text{E-}14~(1.44\text{E-}14) \\ 4.74\text{E-}14~(2.62\text{E-}14) \\ 4.78\text{E-}13~(3.28\text{E-}13) - + \\ 2.02\text{E+}01~(5.30\text{E-}02) - \approx \\ 4.50\text{E-}02~(1.91\text{E-}01) + - \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00~(0.00\text{E+}00) \approx \approx \\ 2.16\text{E+}01~(4.34\text{E+}00) \approx \approx \\ 8.88\text{E-}02~(5.07\text{E-}02) - + \\ 1.37\text{E+}03~(2.66\text{E+}02) \approx - \\ 2.60\text{E-}02~(1.14\text{E-}02) + \approx \\ 1.22\text{E-}01~(1.91\text{E-}02) - \approx \\ 1.78\text{E-}01~(2.01\text{E-}02) - \approx \\ 2.11\text{E+}00~(3.47\text{E-}01) \approx - \\ 8.60\text{E+}01~(7.48\text{E+}01) + \approx \\ 1.65\text{E+}00~(4.89\text{E-}01) + \approx \\ 4.31\text{E+}00~(1.11\text{E+}00) \approx - \\ 2.40\text{E+}01~(3.65\text{E+}01) \approx - \\ 2.85\text{E+}01~(3.01\text{E+}01) \approx \approx \\ 2.85\text{E+}01~(3.01\text{E+}01) \approx - \\ 2.00\text{E+}02~(1.14\text{E-}06) + + \\ 2.03\text{E+}02~(1.40\text{E-}06) + + \\ 2.03\text{E+}02~(7.56\text{E-}01) \approx - \\ \end{array}$
$\begin{array}{l} 4.58\text{E}-04 \ (4.36\text{E}-04) - \approx \\ 2.56\text{E}-14 \ (2.62\text{E}-14) \\ 3.30\text{E}-13 \ (8.18\text{E}-13) \\ 8.28\text{E}-13 \ (1.14\text{E}-12) - + \\ 2.02\text{E}+01 \ (5.67\text{E}-02) - \approx \\ 2.17\text{E}-01 \ (5.69\text{E}-01) + - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 2.47\text{E}+01 \ (5.72\text{E}+00) - \approx \\ 6.75\text{E}-02 \ (3.65\text{E}-02) - + \\ 1.61\text{E}+03 \ (3.71\text{E}+02) \approx - \\ 1.77\text{E}-01 \ (1.44\text{E}-02) \approx - \\ 1.77\text{E}-01 \ (1.44\text{E}-02) - \approx \\ 2.29\text{E}+00 \ (4.15\text{E}-01) \approx - \\ 8.11\text{E}+00 \ (4.15\text{E}-01) \approx - \\ 1.50\text{E}+02 \ (1.54\text{E}+02) + \approx \\ 7.48\text{E}+00 \ (2.16\text{E}+00) \approx - \\ 2.23\text{E}+00 \ (3.96\text{E}-01) \\ 5.26\text{E}+00 \ (1.73\text{E}+00) \approx - \\ 6.57\text{E}+01 \ (7.13\text{E}+01) \approx - \\ 3.15\text{E}+02 \ (5.78\text{E}-14) \approx - \\ 2.02\text{E}+02 \ (6.07\text{E}+00) + + \\ 2.03\text{E}+02 \ (2.14\text{E}-01) \approx - \\ 1.00\text{E}+02 \ (2.79\text{E}-02) \\ \end{array}$	$\begin{array}{l} 3.73\text{E-04} \ (3.08\text{E-04}) - \approx \\ 2.08\text{E-14} \ (1.66\text{E-14}) \\ 2.56\text{E-13} \ (4.58\text{E-13}) \\ 5.06\text{E-13} \ (6.00\text{E-13}) - + \\ 2.02\text{E+01} \ (4.33\text{E-02}) - \approx \\ 2.16\text{E-01} \ (5.88\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.39\text{E+01} \ (4.86\text{E+00}) \approx \approx \\ 7.23\text{E-02} \ (4.98\text{E-02}) - + \\ 1.47\text{E+03} \ (3.23\text{E+02}) \approx - \\ 1.22\text{E-01} \ (1.73\text{E-02}) - \approx \\ 1.22\text{E-01} \ (1.73\text{E-02}) - \approx \\ 1.23\text{E+00} \ (3.52\text{E-01}) \approx - \\ 8.12\text{E+00} \ (3.52\text{E-01}) \approx - \\ 8.12\text{E+00} \ (5.55\text{E-01}) \approx - \\ 1.26\text{E+02} \ (1.03\text{E+02}) + \approx \\ 7.56\text{E+00} \ (2.62\text{E+00}) \approx - \\ 1.91\text{E+00} \ (5.81\text{E-01}) \approx - \\ 3.25\text{E+01} \ (4.27\text{E+01}) + \approx \\ 3.22\text{E+01} \ (3.77\text{E+01}) \approx - \\ 3.11\text{E+02} \ (2.10\text{E+01}) \approx \approx \\ 2.00\text{E+02} \ (9.20\text{E-02}) + + \\ 2.02\text{E+02} \ (8.74\text{E-01}) \approx - \\ 1.00\text{E+02} \ (2.60\text{E-02}) \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 (4.21\text{E-}04) -+ \\ 1.42\text{E-}14 (1.45\text{E-}14) \\ 5.50\text{E-}14 (3.16\text{E-}14) \\ 1.61\text{E-}12 (5.19\text{E-}12) -+ \\ 2.02\text{E+}01 (5.39\text{E-}02) -\approx \\ 1.25\text{E-}01 (4.16\text{E-}01) +- \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx\approx \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx\approx \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx\approx \\ 6.81\text{E-}02 (3.94\text{E-}02) -+ \\ 1.39\text{E+}03 (3.53\text{E+}02) \approx - \\ 2.56\text{E-}02 (9.63\text{E-}03) +\approx \\ 1.20\text{E-}01 (1.66\text{E-}02) -\approx \\ 1.80\text{E-}01 (1.34\text{E-}02) -\approx \\ 2.24\text{E+}00 (3.36\text{E-}01) \approx - \\ 1.99\text{E+}02 (8.40\text{E+}01) +\approx \\ 6.81\text{E+}00 (1.62\text{E+}00) +\approx \\ 1.92\text{E+}00 (4.08\text{E-}01) \approx - \\ 3.96\text{E+}01 (4.89\text{E+}01) \approx - \\ 3.96\text{E+}01 (3.78\text{E+}01) \approx - \\ 2.50\text{E+}01 (3.78\text{E+}01) +\approx \\ 2.00\text{E+}02 (3.44\text{E-}06) ++ \\ 2.03\text{E+}02 (3.44\text{E-}06) ++ \\ 2.03\text{E+}02 (3.40\text{E-}01) \approx - \\ 1.00\text{E+}02 (3.44\text{E-}06) ++ \\ 2.03\text{E+}02 (3.70\text{E-}01) \approx - \\ 1.00\text{E+}02 (3.00\text{E-}02) \\ \end{array}$	$\begin{array}{l} 5.28\text{E-04} \ (7.09\text{E-04}) - \approx \\ 1.61\text{E-14} \ (1.43\text{E-14}) \\ 5.68\text{E-14} \ (3.95\text{E-14}) \\ 5.36\text{E-13} \ (5.59\text{E-13}) - + \\ 2.02\text{E+01} \ (4.77\text{E-02}) - \approx \\ 5.33\text{E-02} \ (2.00\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.48\text{E+01} \ (5.17\text{E+00}) \\ 7.65\text{E-02} \ (3.64\text{E-02}) + \approx \\ 1.31\text{E+03} \ (2.14\text{E+02}) + \approx \\ 2.73\text{E-02} \ (8.92\text{E-03}) + - \\ 1.22\text{E-01} \ (1.57\text{E-02}) - \approx \\ 1.80\text{E-01} \ (1.69\text{E-01}) \approx \approx \\ 8.00\text{E+00} \ (3.29\text{E-01}) \approx \approx \\ 8.00\text{E+00} \ (3.87\text{E-01}) \approx \approx \\ 1.90\text{E+00} \ (3.87\text{E-01}) \approx \approx \\ 4.39\text{E+00} \ (1.34\text{E+00}) \approx - \\ 4.06\text{E+01} \ (5.15\text{E+01}) + \approx \\ 3.02\text{E+01} \ (3.61\text{E+01}) \approx - \\ 3.11\text{E+02} \ (2.10\text{E+01}) \approx \approx \\ 2.00\text{E+02} \ (6.07\text{E-06}) + + \\ 2.02\text{E+02} \ (1.07\text{E+00}) + + \\ 1.00\text{E+02} \ (2.63\text{E-02}) \\ \end{array}$	$\begin{array}{l} 9.49\text{E-}04 \ (2.02\text{E-}03) - \approx \\ 1.52\text{E-}14 \ (1.44\text{E-}14) \\ 4.74\text{E-}14 \ (2.62\text{E-}14) \\ 4.74\text{E-}13 \ (3.28\text{E-}13) - + \\ 2.02\text{E+}01 \ (5.30\text{E-}02) - \approx \\ 4.50\text{E-}02 \ (1.91\text{E-}01) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.16\text{E+}01 \ (4.34\text{E+}00) \approx \approx \\ 8.88\text{E-}02 \ (5.07\text{E-}02) - + \\ 1.37\text{E+}03 \ (2.66\text{E+}02) \approx - \\ 2.60\text{E-}02 \ (1.14\text{E-}02) + \approx \\ 1.22\text{E-}01 \ (1.91\text{E-}02) - \approx \\ 1.78\text{E-}01 \ (2.01\text{E-}02) - \approx \\ 2.11\text{E+}00 \ (3.47\text{E-}01) \approx \approx \\ 8.99\text{E+}00 \ (6.76\text{E-}01) \approx - \\ 8.60\text{E+}01 \ (7.48\text{E+}01) + \approx \\ 4.31\text{E+}00 \ (1.11\text{E+}00) \approx - \\ 2.40\text{E+}01 \ (3.65\text{E+}01) + \approx \\ 2.85\text{E+}01 \ (3.01\text{E+}01) \approx - \\ 3.15\text{E+}02 \ (1.11\text{E-}13) \approx \approx \\ 2.00\text{E+}02 \ (1.40\text{E-}06) + + \\ 2.03\text{E+}02 \ (7.56\text{E-}01) \approx - \\ 1.00\text{E+}02 \ (2.90\text{E-}02) \\ \end{array}$
$\begin{array}{l} 4.58E-04 \ (4.36E-04) - \approx \\ 2.56E-14 \ (2.62E-14) \\ 3.30E-13 \ (8.18E-13) \\ 8.28E-13 \ (1.14E-12) - + \\ 2.02E+01 \ (5.67E-02) - \approx \\ 2.17E-01 \ (5.69E-01) + - \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 2.47E+01 \ (5.72E+00) - \approx \\ 6.75E-02 \ (3.65E-02) - + \\ 1.61E+03 \ (3.71E+02) \approx - \\ 3.25E-02 \ (1.57E-02) \approx - \\ 1.75E-01 \ (2.09E-02) - \approx \\ 2.29E+00 \ (4.15E-01) \approx - \\ 8.11E+00 \ (4.47E-01) \approx - \\ 1.50E+02 \ (1.54E+02) + \approx \\ 7.48E+00 \ (2.16E+00) \approx - \\ 2.23E+00 \ (3.96E-01) \\ 5.26E+00 \ (7.13E+01) \approx - \\ 3.15E+02 \ (5.78E-14) \approx \\ 2.02E+02 \ (6.07E+00) + + \\ 2.03E+02 \ (2.14E-01) \approx - \\ 1.00E+02 \ (2.19E-02) \\ 3.14E+02 \ (2.92E+01) \approx - \\ 3.14E+02 \ (2.92E+01) \approx - \\ 3.14E+02 \ (2.92E+01) \approx - \\ \end{array}$	$3.73E-04 (3.08E-04)$ $\rightarrow \approx$ $2.08E-14 (1.66E-14)$ $\rightarrow =$ $2.08E-13 (4.58E-13)$ $\rightarrow =$ $5.06E-13 (6.00E-13)$ $\rightarrow +$ $2.02E+01 (4.33E-02)$ $\rightarrow \approx$ $2.16E-01 (5.88E-01)$ $\rightarrow =$ $0.00E+00 (0.00E+00)$ $\approx \approx$ $0.00E+00 (0.00E+00)$ $\approx =$ $0.00E+00 (0.00E+00)$ $\approx =$ $0.00E+00 (0.00E+00)$ $\approx =$ $0.00E+00 (0.00E+01)$ \approx $0.00E+00 (0.0$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 (4.21\text{E-}04) - + \\ 1.42\text{E-}14 (1.45\text{E-}14) \\ 5.50\text{E-}14 (3.16\text{E-}14) \\ 1.61\text{E-}12 (5.19\text{E-}12) - + \\ 2.02\text{E+}01 (5.39\text{E-}02) - \approx \\ 1.25\text{E-}01 (4.16\text{E-}01) + - \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx \\ 0.31\text{E+}01 (5.68\text{E+}00) \approx \approx \\ 6.81\text{E-}02 (3.94\text{E-}02) - + \\ 1.39\text{E+}03 (3.53\text{E+}02) \approx - \\ 2.56\text{E-}02 (9.63\text{E-}03) + \approx \\ 1.20\text{E-}01 (1.66\text{E-}02) - \approx \\ 1.20\text{E-}01 (1.66\text{E-}02) - \approx \\ 2.24\text{E+}00 (3.36\text{E-}01) \approx - \\ 1.99\text{E+}02 (8.40\text{E+}01) + \approx \\ 6.81\text{E+}00 (1.52\text{E+}00) + \approx \\ 1.92\text{E+}00 (4.08\text{E-}01) \approx - \\ 3.96\text{E+}01 (4.89\text{E+}01) \approx - \\ 2.50\text{E+}01 (3.78\text{E+}01) \approx - \\ 2.50\text{E+}01 (3.78\text{E+}01) \approx - \\ 2.00\text{E+}02 (3.44\text{E-}06) + + \\ 2.03\text{E+}02 (3.00\text{E-}02) \\ 3.10\text{E+}02 (3.00\text{E-}02) \\ 3.10\text{E+}02 (2.45\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{l} 5.28E-04\ (7.09E-04) - \approx \\ 1.61E-14\ (1.43E-14) \\ 5.68E-14\ (3.95E-14) \\ 5.36E-13\ (5.59E-13) - + \\ 2.02E+01\ (4.77E-02) - \approx \\ 5.33E-02\ (2.00E-01) + - \\ 0.00E+00\ (0.00E+00) \approx \approx \\ 0.00E+00\ (0.00E+00) \approx \approx \\ 2.48E+01\ (5.17E+00) \\ 7.65E-02\ (3.64E-02) - + \\ 1.31E+03\ (2.14E+02) + \approx \\ 2.73E-02\ (8.92E-03) + - \\ 1.22E-01\ (1.57E-02) - \approx \\ 1.80E-01\ (1.69E-02) - \approx \\ 2.10E+00\ (3.29E-01) \approx \approx \\ 8.00E+00\ (6.50E-01) \approx - \\ 1.90E+00\ (3.87E-01) \approx \approx \\ 4.39E+00\ (1.34E+00) \approx - \\ 4.39E+00\ (1.34E+00) \approx - \\ 4.96E+01\ (5.15E+01) + \approx \\ 3.02E+01\ (3.61E+01) \approx - \\ 3.11E+02\ (2.10E+01) \approx \approx \\ 2.00E+02\ (6.07E-06) + + \\ 2.02E+02\ (1.07E+00) + + \\ 1.00E+02\ (2.63E-02) - \\ 3.07E+02\ (1.59E+01) \approx - \\ 3.07E+02\ (1.59E+01) \approx - \\ \end{array}$	$\begin{array}{l} 9.49\text{E-}04 \ (2.02\text{E-}03) - \approx \\ 1.52\text{E-}14 \ (1.44\text{E-}14) \\ 4.74\text{E-}14 \ (2.62\text{E-}14) \\ 4.58\text{E-}13 \ (3.28\text{E-}13) - + \\ 2.02\text{E+}01 \ (5.30\text{E-}02) - \approx \\ 4.50\text{E-}02 \ (1.91\text{E-}01) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.16\text{E+}01 \ (4.34\text{E+}00) \approx \approx \\ 8.88\text{E-}02 \ (5.07\text{E-}02) - + \\ 1.37\text{E+}03 \ (2.66\text{E+}02) \approx - \\ 2.60\text{E-}02 \ (1.14\text{E-}02) + \approx \\ 1.22\text{E-}01 \ (1.91\text{E-}02) - \approx \\ 1.78\text{E-}01 \ (2.01\text{E-}02) - \approx \\ 2.11\text{E+}00 \ (3.47\text{E-}01) \approx \approx \\ 8.99\text{E+}00 \ (6.76\text{E-}01) \approx - \\ 8.60\text{E+}01 \ (7.48\text{E+}01) + \approx \\ 5.99\text{E+}00 \ (1.41\text{E+}00) + \approx \\ 1.55\text{E+}00 \ (4.89\text{E-}01) + \approx \\ 4.31\text{E+}00 \ (1.11\text{E+}10) \approx - \\ 2.40\text{E+}01 \ (3.65\text{E+}01) + \approx \\ 2.85\text{E+}01 \ (3.01\text{E+}01) \approx - \\ 3.15\text{E+}02 \ (1.11\text{E-}13) \approx \approx \\ 2.00\text{E+}02 \ (1.40\text{E-}06) + + \\ 2.03\text{E+}02 \ (7.56\text{E-}01) \approx - \\ 1.00\text{E+}02 \ (2.90\text{E-}02) \\ 3.06\text{E+}02 \ (1.32\text{E+}01) \approx \approx \\ \end{array}$
$\begin{array}{l} 4.58E-04 \ (4.36E-04) - \approx \\ 2.56E-14 \ (2.62E-14) \\ 3.30E-13 \ (8.18E-13) \\ 8.28E-13 \ (1.14E-12) - + \\ 2.02E+01 \ (5.67E-02) - \approx \\ 2.17E-01 \ (5.69E-01) + - \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 2.47E+01 \ (5.72E+00) - \approx \\ 6.75E-02 \ (3.65E-02) - + \\ 1.61E+03 \ (3.71E+02) \approx - \\ 1.25E-02 \ (1.57E-02) \approx - \\ 1.17E-01 \ (1.44E-02) - \approx \\ 1.29E+00 \ (4.15E-01) \approx - \\ 1.50E+02 \ (1.54E+02) + \approx \\ 7.48E+00 \ (2.16E+00) \approx - \\ 2.23E+00 \ (3.96E-01) \\ 5.26E+00 \ (1.73E+00) \approx - \\ 6.57E+01 \ (7.03E+01) \approx - \\ 3.15E+02 \ (5.78E-14) \approx \approx \\ 2.02E+02 \ (6.07E+00) + + \\ 2.03E+02 \ (2.99E+02) - \\ 3.14E+02 \ (2.99E+02) - \\ 3.14E+02 \ (2.99E+01) \approx - \\ 7.31E+02 \ (4.12E+01) + + \\ \end{array}$	$\begin{array}{l} 3.73\text{E-04} \ (3.08\text{E-04}) - \approx \\ 2.08\text{E-14} \ (1.66\text{E-14}) \\ 2.56\text{E-13} \ (4.58\text{E-13}) \\ 5.06\text{E-13} \ (4.58\text{E-13}) - + \\ 2.02\text{E+01} \ (4.33\text{E-02}) - \approx \\ 2.16\text{E-01} \ (5.88\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.39\text{E+01} \ (4.86\text{E+00}) \approx \approx \\ 7.23\text{E-02} \ (4.98\text{E-02}) - + \\ 1.47\text{E+03} \ (3.23\text{E+02}) \approx - \\ 2.37\text{E-02} \ (1.33\text{E-02}) + \approx \\ 1.22\text{E-01} \ (1.73\text{E-02}) - \approx \\ 1.77\text{E-01} \ (2.09\text{E-02}) - \approx \\ 2.31\text{E+00} \ (3.52\text{E-01}) \approx - \\ 1.26\text{E+02} \ (1.03\text{E+02}) \approx - \\ 1.26\text{E+02} \ (1.03\text{E+02}) \approx \approx \\ 1.91\text{E+00} \ (5.81\text{E-01}) \approx \approx \\ 5.04\text{E+00} \ (1.50\text{E+00}) \approx - \\ 3.25\text{E+01} \ (4.27\text{E+01}) \approx \approx \\ 3.22\text{E+01} \ (3.77\text{E+01}) \approx - \\ 3.11\text{E+02} \ (2.10\text{E+01}) \approx \approx \\ 2.00\text{E+02} \ (9.20\text{E-02}) + + \\ 2.02\text{E+02} \ (8.74\text{E-01}) \approx + \\ 1.00\text{E+02} \ (4.33\text{E+01}) \approx \approx \\ 7.23\text{E+02} \ (3.34\text{E+01}) \approx + \\ 7.23\text{E+02} \ (3.34\text{E+01}) + + \\ \end{array}$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 (4.21\text{E-}04) -+ \\ 1.42\text{E-}14 (1.45\text{E-}14) \\ 5.50\text{E-}14 (3.16\text{E-}14) \\ 1.61\text{E-}12 (5.19\text{E-}12) -+ \\ 2.02\text{E-}01 (5.39\text{E-}02) -\approx \\ 1.25\text{E-}01 (4.16\text{E-}01) +- \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx\approx \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx\approx \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx\approx \\ 6.81\text{E-}02 (3.94\text{E-}02) -+ \\ 1.39\text{E+}03 (3.53\text{E+}02) \approx - \\ 2.56\text{E-}02 (9.63\text{E-}03) +\approx \\ 1.20\text{E-}01 (1.66\text{E-}02) -\approx \\ 1.20\text{E-}01 (1.66\text{E-}02) -\approx \\ 1.80\text{E-}01 (1.34\text{E-}02) -\approx \\ 2.24\text{E+}00 (3.36\text{E-}01) \approx - \\ 7.94\text{E+}00 (6.53\text{E-}01) \approx - \\ 1.92\text{E+}00 (4.08\text{E-}01) \approx - \\ 1.92\text{E+}00 (1.62\text{E+}00) +\approx \\ 4.39\text{E+}00 (1.55\text{E+}00) \approx - \\ 3.96\text{E+}01 (4.89\text{E+}01) \approx \approx \\ 2.50\text{E+}01 (3.78\text{E+}01) \approx - \\ 2.50\text{E+}01 (3.78\text{E+}01) \approx - \\ 2.50\text{E+}01 (3.78\text{E+}01) \approx - \\ 1.00\text{E+}02 (3.44\text{E-}06) ++ \\ 2.03\text{E+}02 (5.70\text{E-}01) \approx - \\ 1.00\text{E+}02 (3.00\text{E-}02) \\ 3.10\text{E+}02 (2.45\text{E+}01) \approx - \\ 7.24\text{E+}02 (3.69\text{E+}01) ++ \\ \end{array}$	$\begin{array}{l} 5.28E-04\ (7.09E-04) -\approx \\ 1.61E-14\ (1.43E-14) \\ 5.68E-14\ (3.95E-14) \\ 5.36E-13\ (5.59E-13) -+ \\ 2.02E+01\ (4.77E-02) -\approx \\ 5.33E-02\ (2.00E-01) +- \\ 0.00E+00\ (0.00E+00) \approx\approx \\ 0.00E+00\ (0.00E+00) \approx\approx \\ 0.00E+00\ (0.00E+00) \approx\approx \\ 2.48E+01\ (5.17E+00) \\ 7.65E-02\ (3.64E-02) -+ \\ 1.31E+03\ (2.14E+02) +\approx \\ 2.73E-02\ (8.92E-03) +- \\ 1.22E-01\ (1.57E-02) -\approx \\ 1.80E-01\ (1.69E-02) -\approx \\ 2.10E+00\ (3.29E-01) \approx\approx \\ 8.00E+00\ (6.50E-01) \approx- \\ 1.90E+00\ (3.87E-01) \approx\approx \\ 4.39E+00\ (1.34E+00) +\approx \\ 1.90E+00\ (3.61E+01) \approx= \\ 3.02E+01\ (3.61E+01) \approx= \\ 3.02E+01\ (3.61E+01) \approx= \\ 2.00E+02\ (6.07E-06) ++ \\ 2.02E+02\ (1.07E+00) ++ \\ 1.00E+02\ (2.63E-02) \\ 3.07E+02\ (1.59E+01) \approx- \\ 7.38E+02\ (4.32E+01) ++ \\ \end{array}$	$\begin{array}{l} 9.49\text{E-}04\ (2.02\text{E-}03) - \approx \\ 1.52\text{E-}14\ (1.44\text{E-}14) \\ 4.74\text{E-}14\ (2.62\text{E-}14) \\ 4.58\text{E-}13\ (3.28\text{E-}13) - + \\ 2.02\text{E+}01\ (5.30\text{E-}02) - \approx \\ 4.50\text{E-}02\ (1.91\text{E-}01) + - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 2.16\text{E+}01\ (4.34\text{E+}00) \approx \approx \\ 2.16\text{E+}01\ (4.34\text{E+}00) \approx \approx \\ 8.88\text{E-}02\ (5.07\text{E-}02) - + \\ 1.37\text{E+}03\ (2.66\text{E+}02) \approx - \\ 2.60\text{E-}02\ (1.14\text{E-}02) + \approx \\ 1.22\text{E-}01\ (1.91\text{E-}02) - \approx \\ 1.78\text{E-}01\ (2.01\text{E-}02) - \approx \\ 2.11\text{E+}00\ (3.47\text{E-}01) \approx - \\ 8.09\text{E+}00\ (6.76\text{E-}01) \approx - \\ 8.60\text{E+}01\ (7.48\text{E+}01) + \approx \\ 5.99\text{E+}00\ (1.41\text{E+}00) + \approx \\ 1.65\text{E+}00\ (4.89\text{E-}01) + \approx \\ 2.85\text{E+}01\ (3.01\text{E+}01) \approx - \\ 2.40\text{E+}01\ (3.65\text{E+}01) \approx - \\ 2.31\text{E+}02\ (1.11\text{E-}13) \approx \approx \\ 2.00\text{E+}02\ (1.40\text{E-}06) + + \\ 2.03\text{E+}02\ (7.56\text{E-}01) \approx - \\ 1.00\text{E+}02\ (2.90\text{E-}02) \\ 3.66\text{E+}02\ (1.32\text{E+}01) \approx \approx \\ 7.22\text{E+}02\ (4.00\text{E+}01) + + \\ \end{array}$
$\begin{array}{l} 4.58\text{E-04} \ (4.36\text{E-04}) - \approx \\ 2.56\text{E-14} \ (2.62\text{E-14}) \\ 3.30\text{E-13} \ (8.18\text{E-13}) \\ 8.28\text{E-13} \ (1.14\text{E-12}) - + \\ 2.02\text{E+01} \ (5.67\text{E-02}) - \approx \\ 2.17\text{E-01} \ (5.69\text{E-01}) + - \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 0.00\text{E+00} \ (0.00\text{E+00}) \approx \approx \\ 2.47\text{E+01} \ (5.72\text{E+00}) - \approx \\ 6.75\text{E-02} \ (3.65\text{E-02}) - + \\ 1.61\text{E+03} \ (3.71\text{E+02}) \approx - \\ 3.25\text{E-02} \ (1.57\text{E-02}) \approx - \\ 1.75\text{E-01} \ (2.09\text{E-02}) - \approx \\ 2.29\text{E+00} \ (4.15\text{E-01}) \approx - \\ 8.11\text{E+00} \ (4.47\text{E-01}) \approx - \\ 1.50\text{E+02} \ (1.54\text{E+02}) + \approx \\ 7.48\text{E+00} \ (2.16\text{E+00}) \approx - \\ 2.23\text{E+00} \ (1.73\text{E+00}) \approx - \\ 6.57\text{E+01} \ (7.13\text{E+01}) \approx - \\ 3.15\text{E+02} \ (5.78\text{E-14}) \approx - \\ 2.02\text{E+02} \ (6.07\text{E+00}) + + \\ 2.03\text{E+02} \ (2.14\text{E-01}) \approx - \\ 1.00\text{E+02} \ (2.29\text{E+01}) \approx - \\ 3.14\text{E+02} \ (2.92\text{E+01}) \approx - \\ \end{array}$	$3.73E-04 (3.08E-04)$ $\rightarrow \approx$ $2.08E-14 (1.66E-14)$ $\rightarrow =$ $2.08E-13 (4.58E-13)$ $\rightarrow =$ $5.06E-13 (6.00E-13)$ $\rightarrow +$ $2.02E+01 (4.33E-02)$ $\rightarrow \approx$ $2.16E-01 (5.88E-01)$ $\rightarrow =$ $0.00E+00 (0.00E+00)$ $\approx \approx$ $0.00E+00 (0.00E+00)$ $\approx =$ $0.00E+00 (0.00E+00)$ $\approx =$ $0.00E+00 (0.00E+00)$ $\approx =$ $0.00E+00 (0.00E+01)$ \approx $0.00E+00 (0.00E$	$\begin{array}{c} 1.00\text{E-}03 \\ \hline 3.68\text{E-}04 (4.21\text{E-}04) - + \\ 1.42\text{E-}14 (1.45\text{E-}14) \\ 5.50\text{E-}14 (3.16\text{E-}14) \\ 1.61\text{E-}12 (5.19\text{E-}12) - + \\ 2.02\text{E+}01 (5.39\text{E-}02) - \approx \\ 1.25\text{E-}01 (4.16\text{E-}01) + - \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx \\ 0.31\text{E+}01 (5.68\text{E+}00) \approx \approx \\ 6.81\text{E-}02 (3.94\text{E-}02) - + \\ 1.39\text{E+}03 (3.53\text{E+}02) \approx - \\ 2.56\text{E-}02 (9.63\text{E-}03) + \approx \\ 1.20\text{E-}01 (1.66\text{E-}02) - \approx \\ 1.20\text{E-}01 (1.66\text{E-}02) - \approx \\ 2.24\text{E+}00 (3.36\text{E-}01) \approx - \\ 1.99\text{E+}02 (8.40\text{E+}01) + \approx \\ 6.81\text{E+}00 (1.52\text{E+}00) + \approx \\ 1.92\text{E+}00 (4.08\text{E-}01) \approx - \\ 3.96\text{E+}01 (4.89\text{E+}01) \approx - \\ 2.50\text{E+}01 (3.78\text{E+}01) \approx - \\ 2.50\text{E+}01 (3.78\text{E+}01) \approx - \\ 2.00\text{E+}02 (3.44\text{E-}06) + + \\ 2.03\text{E+}02 (3.00\text{E-}02) \\ 3.10\text{E+}02 (3.00\text{E-}02) \\ 3.10\text{E+}02 (2.45\text{E+}01) \approx - \\ \end{array}$	$\begin{array}{l} 5.28E-04\ (7.09E-04) - \approx \\ 1.61E-14\ (1.43E-14) \\ 5.68E-14\ (3.95E-14) \\ 5.36E-13\ (5.59E-13) - + \\ 2.02E+01\ (4.77E-02) - \approx \\ 5.33E-02\ (2.00E-01) + - \\ 0.00E+00\ (0.00E+00) \approx \approx \\ 0.00E+00\ (0.00E+00) \approx \approx \\ 2.48E+01\ (5.17E+00) \\ 7.65E-02\ (3.64E-02) - + \\ 1.31E+03\ (2.14E+02) + \approx \\ 2.73E-02\ (8.92E-03) + - \\ 1.22E-01\ (1.57E-02) - \approx \\ 1.80E-01\ (1.69E-02) - \approx \\ 2.10E+00\ (3.29E-01) \approx \approx \\ 8.00E+00\ (6.50E-01) \approx - \\ 1.90E+00\ (3.87E-01) \approx \approx \\ 4.39E+00\ (1.34E+00) \approx - \\ 4.39E+00\ (1.34E+00) \approx - \\ 4.96E+01\ (5.15E+01) + \approx \\ 3.02E+01\ (3.61E+01) \approx - \\ 3.11E+02\ (2.10E+01) \approx \approx \\ 2.00E+02\ (6.07E-06) + + \\ 2.02E+02\ (1.07E+00) + + \\ 1.00E+02\ (2.63E-02) - \\ 3.07E+02\ (1.59E+01) \approx - \\ 3.07E+02\ (1.59E+01) \approx - \\ \end{array}$	$\begin{array}{l} 9.49\text{E-}04 \ (2.02\text{E-}03) - \approx \\ 1.52\text{E-}14 \ (1.44\text{E-}14) \\ 4.74\text{E-}14 \ (2.62\text{E-}14) \\ 4.58\text{E-}13 \ (3.28\text{E-}13) - + \\ 2.02\text{E+}01 \ (5.30\text{E-}02) - \approx \\ 4.50\text{E-}02 \ (1.91\text{E-}01) + - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 2.16\text{E+}01 \ (4.34\text{E+}00) \approx \approx \\ 8.88\text{E-}02 \ (5.07\text{E-}02) - + \\ 1.37\text{E+}03 \ (2.66\text{E+}02) \approx - \\ 2.60\text{E-}02 \ (1.14\text{E-}02) + \approx \\ 1.22\text{E-}01 \ (1.91\text{E-}02) - \approx \\ 1.78\text{E-}01 \ (2.01\text{E-}02) - \approx \\ 2.11\text{E+}00 \ (3.47\text{E-}01) \approx \approx \\ 8.99\text{E+}00 \ (6.76\text{E-}01) \approx - \\ 8.60\text{E+}01 \ (7.48\text{E+}01) + \approx \\ 5.99\text{E+}00 \ (1.41\text{E+}00) + \approx \\ 1.55\text{E+}00 \ (4.89\text{E-}01) + \approx \\ 4.31\text{E+}00 \ (1.11\text{E+}10) \approx - \\ 2.40\text{E+}01 \ (3.65\text{E+}01) + \approx \\ 2.85\text{E+}01 \ (3.01\text{E+}01) \approx - \\ 3.15\text{E+}02 \ (1.11\text{E-}13) \approx \approx \\ 2.00\text{E+}02 \ (1.40\text{E-}06) + + \\ 2.03\text{E+}02 \ (7.56\text{E-}01) \approx - \\ 1.00\text{E+}02 \ (2.90\text{E-}02) \\ 3.06\text{E+}02 \ (1.32\text{E+}01) \approx \approx \\ \end{array}$

Table 16: The results of the three versions of MLCC-SI for the CEC 2014 benchmark test suite. The symbol behind the results based on complete restart shows the difference to the original results, while the two symbols behind the results with individuals redistribution show the difference to the original results and the results with complete restart, respectively. "+" and "-" denote significantly better and statistically worse than the peer in terms of Wilcoxon's rank sum test at a 0.05 significance level, respectively. Meanwhile, " \approx " represents no significantly difference

Function	Original	Complete restart	Individuals 1 1.00E-01	redistribution 5.00E-02
F1	0.00E+00 (0.00E+00)	4.80E-01 (8.49E-01)—	6.52E-02 (9.33E-02)-+	6.03E-02 (8.07E-02)—+
F2	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00)\approx$	$0.00E+00 (0.00E+00)\approx \approx$	$0.00E+00 (0.00E+00)\approx \approx$
F3	0.00E+00 (0.00E+00)	0.00E+00 (0.00E+00)≈	0.00E+00 (0.00E+00)≈≈	0.00E+00 (0.00E+00)≈≈
F4	5.89E+01 (1.41E+00)	5.47E+01 (1.49E+01)≈	5.08E+01 (2.02E+01)≈≈	4.49E+01 (2.52E+01)≈≈
F5	2.01E+01 (1.04E-01)	2.00E+01 (2.87E-02)+	$2.00E+01 (2.82E-02)+\approx$	2.00E+01 (5.80E-03)++
F6	1.68E+00 (1.86E+00)	6.82E-01 (2.09E+00)+	7.08E-02 (2.71E-01)++	$6.66\text{E-}01 (8.53\text{E-}01) + \approx$
F7	0.00E+00 (0.00E+00)	$0.00E+00 (0.00E+00)\approx$	$0.00E+00 (0.00E+00)\approx \approx$	$0.00E+00 (0.00E+00)\approx \approx$
F8	5.74E+00 (2.76E+00)	3.32E-02 (1.82E-01)+	$1.09E+00 (1.96E+00)+\approx$	2.72E+00 (2.62E+00)+-
F9	4.66E+01 (1.63E+01)	2.57E+01 (4.37E+00)+	$2.50E+01 (6.08E+00)+\approx$	$2.33E+01 (5.02E+00)+\approx$
F10	6.05E+00 (2.15E+01)	4.13E-01 (2.26E+00)+	$1.32\text{E}-02 (3.02\text{E}-02)+\approx$	$4.16\text{E}-03 (1.38\text{E}-02) + \approx$
F11	2.70E+03 (6.59E+02)	1.69E+03 (3.73E+02)+	$1.75E+03 (2.85E+02)+\approx$	$1.57E+03 (2.92E+02)+ \approx$
F12	3.05E-02 (1.99E-02)	2.10E-02 (9.82E-03)≈	2.38E-02 (8.42E-03)≈≈	2.43E-02 (1.10E-02)≈≈
F13	8.36E-02 (9.30E-02)	1.42E-01 (2.45E-02)—	$1.51\text{E}-01 (3.20\text{E}-02) - \approx$	1.66E-01 (3.58E-02)——
F14	1.45E-01 (5.60E-02)	1.75E-01 (2.20E-02)—	1.83E-01 (2.36E-02) − ≈	$1.76\text{E}-01 \ (2.57\text{E}-02) - \approx$
F15	3.26E+00 (9.48E-01)	2.18E+00 (3.84E-01)+	$2.24E+00 (3.23E-01)+\approx$	$2.32E+00 (4.71E-01)+\approx$
F16	1.04E+01 (8.76E-01)	9.32E+00 (7.38E-01)+	$9.17E+00 (7.17E-01)+\approx$	$9.38E+00 (4.92E-01)+ \approx$
F17	3.29E+02 (2.09E+02)	9.40E+01 (7.76E+01)+	$9.45E+01 (6.04E+01)+\approx$	$8.91E+01 (6.95E+01)+\approx$
F18	8.61E+00 (3.38E+00)	9.42E+00 (3.06E+00)≈	$1.05E+01 (3.32E+00) - \approx$	9.19E+00 (2.59E+00)≈≈
F19	2.33E+00 (1.00E+00)	3.12E+00 (6.28E-01)—	2.39E+00 (4.53E-01)≈ +	2.48E+00 (3.46E-01)≈ +
F20	6.24E+00 (2.72E+00)	4.49E+00 (1.49E+00)+	$4.53E+00 (1.21E+00)+\approx$	$4.47E+00 (1.13E+00)+\approx$
F21	1.16E+02 (1.09E+02)	5.10E+00 (3.75E+00)+	$2.00E+01 (4.13E+01)+\approx$	$9.65E+00(2.20E+01)+\approx$
F22	6.17E+01 (5.18E+01)	2.64E+01 (3.49E+00)+	$2.55E+01 (4.08E+00)+\approx$	2.49E+01 (3.67E+00)++
F23	3.36E+02 (0.00E+00)	3.36E+02 (2.27E-13)≈	3.36E+02 (1.88E-13)≈≈	3.36E+02 (2.38E-13)≈≈
F24	2.01E+02 (8.01E-02)	2.01E+02 (5.13E-02)—	2.01E+02 (5.97E-02)− ≈	2.01E+02 (5.79E-02)− ≈
F25	2.00E+02 (8.33E-01)	2.00E+02 (1.45E-13)≈	2.00E+02 (1.45E-13)≈≈	2.00E+02 (1.54E-13)≈≈
F26	1.00E+02 (7.96E-02)	1.00E+02 (3.12E-02)—	$1.00E+02 (2.84E-02) - \approx$	$1.00E+02 (2.33E-02) - \approx$
F27	3.57E+02 (4.58E+01)	3.01E+02 (2.49E+00)+	$3.36E+02 (4.39E+01) \approx -$	$3.61E+02 (4.50E+01) \approx -$
	4.19E+02 (2.93E+00)	4.15E+02 (1.66E+00)+	$4.15E+02 (1.79E+00)+ \approx$	$4.15E+02 (1.41E+00)+ \approx$
F/8		11102102(11002100)	11102102 (11172100) 14	
F28 F29		$4.26E+02.(2.02E-01)\approx$	$4.26E+02.(1.21E-01)\approx\approx$	$4.26E+02.(4.36E-01)\approx\approx$
F28 F29 F30	4.27E+02 (3.05E+00) 3.97E+02 (1.16E+01)	4.26E+02 (2.02E-01)≈ 3.94E+02 (9.37E+00)≈	$4.26E+02 (1.21E-01)\approx \approx$ 4.02E+02 (9.21E+00)	4.26E+02 (4.36E-01)≈≈ 4.01E+02 (1.13E+01)−−
F29 F30	4.27E+02 (3.05E+00) 3.97E+02 (1.16E+01)	3.94E+02 (9.37E+00)≈ Individuals redistribution	4.02E+02 (9.21E+00)——	4.01E+02 (1.13E+01)——
F29	4.27E+02 (3.05E+00)	3.94E+02 (9.37E+00)≈		•
F29 F30	4.27E+02 (3.05E+00) 3.97E+02 (1.16E+01)	3.94E+02 (9.37E+00)≈ Individuals redistribution	4.02E+02 (9.21E+00)——	4.01E+02 (1.13E+01)——
F29 F30	4.27E+02 (3.05E+00) 3.97E+02 (1.16E+01) 5.00E-03	3.94E+02 (9.37E+00)≈ Individuals redistribution 1.00E-03	4.02E+02 (9.21E+00) 5.00E-04	4.01E+02 (1.13E+01)—— 1.00E-04
F29 F30 1.00E-02 4.59E-02 (1.05E-01)-+	4.27E+02 (3.05E+00) 3.97E+02 (1.16E+01) 5.00E-03 2.89E-02 (5.68E-02)—+	3.94E+02 (9.37E+00)≈ Individuals redistribution 1.00E-03 6.09E-03 (7.92E-03)−+	4.02E+02 (9.21E+00) — — 5.00E-04 2.36E-03 (3.99E-03) — +	4.01E+02 (1.13E+01)—— 1.00E-04 1.19E-04 (2.05E-04)—+
F29 F30 1.00E-02 4.59E-02 (1.05E-01)-+ 0.00E+00 (0.00E+00) $\approx \approx$	4.27E+02 (3.05E+00) 3.97E+02 (1.16E+01) 5.00E-03 2.89E-02 (5.68E-02)−+ 0.00E+00 (0.00E+00)≈≈	3.94E+02 (9.37E+00)≈ Individuals redistribution 1.00E-03 6.09E-03 (7.92E-03) −+ 0.00E+00 (0.00E+00)≈≈	4.02E+02 (9.21E+00) — — 5.00E-04 2.36E-03 (3.99E-03) — + 0.00E+00 (0.00E+00)≈≈	4.01E+02 (1.13E+01) — — 1.00E-04 1.19E-04 (2.05E-04) — + 0.00E+00 (0.00E+00)≈≈
F29 F30 1.00E-02 4.59E-02 (1.05E-01)-+ 0.00E+00 (0.00E+00) $\approx \approx$ 0.00E+00 (0.00E+00) $\approx \approx$	4.27E+02 (3.05E+00) 3.97E+02 (1.16E+01) 5.00E-03 2.89E-02 (5.68E-02)−+ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈	3.94E+02 (9.37E+00)≈ Individuals redistribution 1.00E-03 6.09E-03 (7.92E-03) − + 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈	4.02E+02 (9.21E+00) 5.00E-04 2.36E-03 (3.99E-03) -+ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00) ≈≈	4.01E+02 (1.13E+01) — — 1.00E-04 1.19E-04 (2.05E-04) — + 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈
F29 F30 1.00E-02 4.59E-02 (1.05E-01) - + 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 1.61E+01 (2.60E+01)++	$4.27E+02 (3.05E+00)$ $3.97E+02 (1.16E+01)$ $5.00E-03$ $2.89E-02 (5.68E-02)-+$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+01)\approx \approx$ $4.93E+01 (2.21E+01)\approx \approx$	$3.94\text{E}+02 \ (9.37\text{E}+00) \approx$ Individuals redistribution 1.00E-03 $6.09\text{E}-03 \ (7.92\text{E}-03) - + 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx 5.08\text{E}+01 \ (2.02\text{E}+01) \approx \approx 0.00\text{E}+00 \ (0.00\text{E}+00) \approx 0$	4.02E+02 (9.21E+00) 5.00E-04 2.36E-03 (3.99E-03) -+ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+01)≈≈ 5.66E+01 (1.07E+01)≈≈	1.00E-04 1.19E-04 (2.05E-04)—+ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 5.09E+01 (2.03E+01)≈≈
$F29 \\ F30$ $1.00E-02$ $4.59E-02 (1.05E-01)-+$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $1.61E+01 (2.60E+01)++$ $2.00E+01 (4.83E-03)++$ $1.79E+00 (1.80E+00)\approx -$ $0.00E+00 (0.00E+00)\approx \approx$	4.27E+02 (3.05E+00) 3.97E+02 (1.16E+01) 5.00E-03 2.89E-02 (5.68E-02)−+ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+00)≈≈ 4.93E+01 (2.21E+01)≈≈ 2.00E+01 (1.23E-02)++	$3.94\text{E}+02 \ (9.37\text{E}+00) \approx$ Individuals redistribution 1.00E-03 $6.09\text{E}-03 \ (7.92\text{E}-03) - + 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx 5.08\text{E}+01 \ (2.02\text{E}+01) \approx \approx 2.00\text{E}+01 \ (6.00\text{E}-03) + + 0.00\text{E}+01 \ (6.00\text{E}-03) + 0.00\text{E}+01 \ $	4.02E+02 (9.21E+00) 5.00E-04 2.36E-03 (3.99E-03) -+ 0.00E+00 (0.00E+00)≈≈ 0.00E+00 (0.00E+01)≈≈ 5.66E+01 (1.07E+01)≈≈ 2.00E+01 (3.55E-03)++	$4.01E+02 (1.13E+01)$ $1.00E-04$ $1.19E-04 (2.05E-04) - +$ $0.00E+00 (0.00E+00) \approx \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $5.09E+01 (2.03E+01) \approx \approx$ $2.00E+01 (3.58E-05) + +$ $1.82E+00 (1.48E+00) \approx 0.00E+00 (0.00E+00) \approx \approx$
F29 F30 1.00E-02 4.59E-02 (1.05E-01)-+ 0.00E+00 (0.00E+00) $\approx \approx$ 0.00E+00 (0.00E+00) $\approx \approx$ 1.61E+01 (2.60E+01)++ 2.00E+01 (4.83E-03)++ 1.79E+00 (1.80E+00) $\approx -$	$4.27E+02 (3.05E+00)$ $3.97E+02 (1.16E+01)$ $5.00E-03$ $2.89E-02 (5.68E-02)-+$ $0.00E+00 (0.00E+00)\approx\approx$ $0.00E+00 (0.00E+01)\approx\approx$ $4.93E+01 (2.21E+01)\approx\approx$ $2.00E+01 (1.23E-02)++$ $1.89E+00 (1.46E+00)\approx-$	$3.94\text{E}+02~(9.37\text{E}+00) \approx$ Individuals redistribution 1.00E-03 $6.09\text{E}-03~(7.92\text{E}-03) - + 0.00\text{E}+00~(0.00\text{E}+00) \approx \approx 0.00\text{E}+00~(0.00\text{E}+00) \approx \approx 5.08\text{E}+01~(2.02\text{E}+01) \approx \approx 2.00\text{E}+01~(6.00\text{E}-03) + + 1.95\text{E}+00~(1.71\text{E}+00) \approx -$	$4.02E+02 (9.21E+00)$ $5.00E-04$ $2.36E-03 (3.99E-03) - +$ $0.00E+00 (0.00E+00) \approx \approx$ $0.00E+00 (0.00E+01) \approx \approx$ $5.66E+01 (1.07E+01) \approx \approx$ $2.00E+01 (3.55E-03) + +$ $1.52E+00 (1.64E+00) \approx -$	$4.01E+02 (1.13E+01)$ $1.00E-04$ $1.19E-04 (2.05E-04) - +$ $0.00E+00 (0.00E+00) \approx \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $5.09E+01 (2.03E+01) \approx \approx$ $2.00E+01 (3.58E-05) + +$ $1.82E+00 (1.48E+00) \approx -$
$F29 \\ F30$ $1.00E-02$ $4.59E-02 (1.05E-01)-+$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $1.61E+01 (2.60E+01)++$ $2.00E+01 (4.83E-03)++$ $1.79E+00 (1.80E+00)\approx -$ $0.00E+00 (0.00E+00)\approx \approx$	$4.27E+02 (3.05E+00)$ $3.97E+02 (1.16E+01)$ $5.00E-03$ $2.89E-02 (5.68E-02)-+$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)\approx \approx$ $4.93E+01 (2.21E+01)\approx \approx$ $2.00E+01 (1.23E-02)++$ $1.89E+00 (1.46E+00)\approx -$ $0.00E+00 (0.00E+00)\approx \approx$	$3.94\text{E}+02~(9.37\text{E}+00) \approx$ Individuals redistribution 1.00E-03 $6.09\text{E}-03~(7.92\text{E}-03) - + 0.00\text{E}+00~(0.00\text{E}+00) \approx \approx 0.00\text{E}+00~(0.00\text{E}+00) \approx \approx 5.08\text{E}+01~(2.02\text{E}+01) \approx \approx 2.00\text{E}+01~(6.00\text{E}-03) + + 1.95\text{E}+00~(1.71\text{E}+00) \approx = 0.00\text{E}+00~(0.00\text{E}+00) \approx \approx 6.00\text{E}+00~(0.00\text{E}+00) \approx 8$	$4.02E+02 (9.21E+00)$ $5.00E-04$ $2.36E-03 (3.99E-03) - +$ $0.00E+00 (0.00E+00) \approx \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $5.66E+01 (1.07E+01) \approx \approx$ $2.00E+01 (3.55E-03) + +$ $1.52E+00 (1.64E+00) \approx 0.00E+00 (0.00E+00) \approx \approx$	$4.01E+02 (1.13E+01)$ $1.00E-04$ $1.19E-04 (2.05E-04) - +$ $0.00E+00 (0.00E+00) \approx \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $5.09E+01 (2.03E+01) \approx \approx$ $2.00E+01 (3.58E-05) + +$ $1.82E+00 (1.48E+00) \approx 0.00E+00 (0.00E+00) \approx \approx$
$\begin{array}{c} \text{F29} \\ \text{F30} \\ \\ \hline \\ 1.00\text{E-02} \\ \\ \hline \\ 4.59\text{E-}02 \ (1.05\text{E-}01)-+\\ 0.00\text{E+}00 \ (0.00\text{E+}00)\approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00)++\\ 2.00\text{E+}01 \ (2.60\text{E+}01)++\\ 2.00\text{E+}01 \ (4.83\text{E-}03)++\\ 1.79\text{E+}00 \ (1.80\text{E+}00)\approx -\\ 0.00\text{E+}00 \ (0.00\text{E+}00)\approx \approx \\ 1.26\text{E+}00 \ (1.22\text{E+}00)+-\\ 3.12\text{E+}01 \ (7.47\text{E+}00)+-\\ 4.97\text{E-}01 \ (1.08\text{E+}00)\approx -\\ \end{array}$	$\begin{array}{c} 4.27\text{E}+02 \ (3.05\text{E}+00) \\ 3.97\text{E}+02 \ (1.16\text{E}+01) \\ \\ \hline \\ 5.00\text{E}+03 \\ \hline \\ 2.89\text{E}+02 \ (5.68\text{E}+02)-+ \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 4.93\text{E}+01 \ (2.21\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (1.23\text{E}+02)++ \\ 1.89\text{E}+00 \ (1.46\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 4.31\text{E}+01 \ (6.75\text{E}+01)+- \\ 4.40\text{E}+01 \ (1.55\text{E}+01) \approx - \\ 1.69\text{E}+00 \ (1.94\text{E}+00) \approx - \\ \end{array}$	$3.94\text{E}+02 \ (9.37\text{E}+00) \approx$ Individuals redistribution 1.00E-03 $6.09\text{E}-03 \ (7.92\text{E}-03) - +$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $5.08\text{E}+01 \ (2.02\text{E}+01) \approx \approx$ $2.00\text{E}+01 \ (6.00\text{E}-03) + +$ $1.95\text{E}+00 \ (1.71\text{E}+00) \approx 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $9.95\text{E}-02 \ (3.04\text{E}-01) + \approx$ $4.28\text{E}+01 \ (1.74\text{E}+01) \approx 2.50\text{E}+00 \ (2.84\text{E}+00) \approx -$	$\begin{array}{c} 4.02\text{E}+02 \ (9.21\text{E}+00) \\ \\ 5.00\text{E}-04 \\ \\ 2.36\text{E}-03 \ (3.99\text{E}-03) - + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+01) \approx \approx \\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (3.55\text{E}-03) + + \\ 1.52\text{E}+00 \ (1.64\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}-02 \ (1.82\text{E}-01) + \approx \\ 4.24\text{E}+01 \ (1.68\text{E}+01) \approx - \\ 1.91\text{E}+00 \ (1.84\text{E}+00) \approx - \\ \end{array}$	$\begin{array}{c} 4.01\text{E+}02 \ (1.13\text{E+}01) \\ \\ 1.00\text{E-}04 \\ \hline \\ 1.19\text{E-}04 \ (2.05\text{E-}04) - + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.09\text{E+}01 \ (2.03\text{E+}01) \approx \approx \\ 2.00\text{E+}01 \ (3.58\text{E-}05) + + \\ 1.82\text{E+}00 \ (1.48\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx - \\ 4.42\text{E+}01 \ (1.33\text{E+}01) \approx - \\ 7.81\text{E-}01 \ (6.43\text{E-}01) \approx - \\ \end{array}$
$\begin{array}{c} F29 \\ F30 \\ \hline \\ 1.00E\text{-}02 \\ \hline \\ 4.59E\text{-}02 \ (1.05E\text{-}01) -+ \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 0.00E\text{+}00 \ (0.00E\text{+}00) \approx \approx \\ 1.61E\text{+}01 \ (2.60E\text{+}01) ++ \\ 1.79E\text{+}00 \ (1.80E\text{+}00) \approx - \\ 0.00E\text{+}01 \ (4.83E\text{-}03) ++ \\ 1.79E\text{+}00 \ (1.80E\text{+}00) \approx \approx \\ 1.26E\text{+}00 \ (1.22E\text{+}00) +- \\ 3.12E\text{+}01 \ (7.47E\text{+}00) +- \\ 4.97E\text{-}01 \ (1.08E\text{+}00) \approx - \\ 1.83E\text{+}03 \ (4.12E\text{+}02) +\approx \\ \hline \end{array}$	$\begin{array}{c} 4.27\text{E}+02 \ (3.05\text{E}+00) \\ 3.97\text{E}+02 \ (1.16\text{E}+01) \\ \\ \hline \\ 5.00\text{E}-03 \\ \hline \\ 2.89\text{E}-02 \ (5.68\text{E}-02)-+ \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 4.93\text{E}+01 \ (2.21\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (1.23\text{E}-02)++ \\ 1.89\text{E}+00 \ (1.46\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 4.31\text{E}-01 \ (6.75\text{E}-01)+- \\ 4.40\text{E}+01 \ (1.55\text{E}+01) \approx - \\ 1.69\text{E}+00 \ (1.94\text{E}+00) \approx - \\ 2.12\text{E}+03 \ (5.51\text{E}+02)+- \\ \end{array}$	$3.94\text{E}+02~(9.37\text{E}+00) \approx$ Individuals redistribution $1.00\text{E}-03$ $6.09\text{E}-03~(7.92\text{E}-03) - +$ $0.00\text{E}+00~(0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00~(0.00\text{E}+00) \approx \approx$ $5.08\text{E}+01~(2.02\text{E}+01) \approx \approx$ $2.00\text{E}+01~(6.00\text{E}-03) + +$ $1.95\text{E}+00~(1.71\text{E}+00) \approx 0.00\text{E}+00~(0.00\text{E}+00) \approx \approx$ $9.95\text{E}-02~(3.04\text{E}-01) + \approx$ $4.28\text{E}+01~(1.74\text{E}+01) \approx 2.50\text{E}+00~(2.84\text{E}+00) \approx 2.53\text{E}+03~(4.56\text{E}+02) \approx -$	$\begin{array}{c} 4.02\text{E}+02 \ (9.21\text{E}+00) \\ \\ 5.00\text{E}-04 \\ \hline \\ 2.36\text{E}-03 \ (3.99\text{E}-03) -+ \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (3.55\text{E}-03) ++ \\ 1.52\text{E}+00 \ (1.64\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}-02 \ (1.82\text{E}-01) + \approx \\ 4.24\text{E}+01 \ (1.68\text{E}+01) \approx - \\ 1.91\text{E}+00 \ (1.84\text{E}+00) \approx - \\ 2.48\text{E}+03 \ (5.25\text{E}+02) \approx - \\ \end{array}$	$\begin{array}{c} 4.01\text{E+}02\ (1.13\text{E+}01) \\ \\ 1.00\text{E-}04 \\ \hline \\ 1.19\text{E-}04\ (2.05\text{E-}04) - + \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 5.09\text{E+}01\ (2.03\text{E+}01) \approx \approx \\ 2.00\text{E+}01\ (3.58\text{E-}05) + + \\ 1.82\text{E+}00\ (1.48\text{E+}00) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}01\ (1.33\text{E+}01) \approx - \\ 7.81\text{E-}01\ (6.43\text{E-}01) \approx - \\ 2.55\text{E+}03\ (5.62\text{E+}02) \approx - \\ \end{array}$
$\begin{array}{c} F29 \\ F30 \\ \hline \\ 1.00E\text{-}02 \\ \hline \\ 4.59E\text{-}02 \ (1.05E\text{-}01)-+ \\ 0.00E\text{+}00 \ (0.00E\text{+}00)\approx \approx \\ 0.00E\text{+}00 \ (0.00E\text{+}00)\approx \approx \\ 1.61E\text{+}01 \ (2.60E\text{+}01)++ \\ 2.00E\text{+}01 \ (4.83E\text{-}03)++ \\ 1.79E\text{+}00 \ (1.80E\text{+}00)\approx = \\ 0.00E\text{+}00 \ (0.00E\text{+}00)\approx \approx \\ 1.26E\text{+}00 \ (1.22E\text{+}00)+- \\ 3.12E\text{+}01 \ (7.47E\text{+}00)+- \\ 4.97E\text{-}01 \ (1.08E\text{+}00)\approx = \\ 1.83E\text{+}03 \ (4.12E\text{+}02)+\approx \\ 1.94E\text{-}02 \ (8.74E\text{-}03)+\approx \\ \hline \end{array}$	$\begin{array}{c} 4.27\text{E}+02 \ (3.05\text{E}+00) \\ 3.97\text{E}+02 \ (1.16\text{E}+01) \\ \\ \hline \\ 5.00\text{E}+03 \\ \hline \\ 2.89\text{E}+02 \ (5.68\text{E}+02)-+ \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 4.93\text{E}+01 \ (2.21\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (1.23\text{E}+02)++ \\ 1.89\text{E}+00 \ (1.46\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 4.31\text{E}+01 \ (6.75\text{E}+01)+- \\ 4.40\text{E}+01 \ (1.55\text{E}+01) \approx - \\ 1.69\text{E}+00 \ (1.94\text{E}+00) \approx - \\ \end{array}$	$3.94\text{E}+02 \ (9.37\text{E}+00) \approx$ Individuals redistribution 1.00E-03 $6.09\text{E}-03 \ (7.92\text{E}-03) - +$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $5.08\text{E}+01 \ (2.02\text{E}+01) \approx \approx$ $2.00\text{E}+01 \ (6.00\text{E}-03) + +$ $1.95\text{E}+00 \ (1.71\text{E}+00) \approx 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $9.95\text{E}-02 \ (3.04\text{E}-01) + \approx$ $4.28\text{E}+01 \ (1.74\text{E}+01) \approx 2.50\text{E}+00 \ (2.84\text{E}+00) \approx -$	$\begin{array}{c} 4.02\text{E}+02 \ (9.21\text{E}+00) \\ \\ 5.00\text{E}-04 \\ \\ 2.36\text{E}-03 \ (3.99\text{E}-03) - + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+01) \approx \approx \\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (3.55\text{E}-03) + + \\ 1.52\text{E}+00 \ (1.64\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}-02 \ (1.82\text{E}-01) + \approx \\ 4.24\text{E}+01 \ (1.68\text{E}+01) \approx - \\ 1.91\text{E}+00 \ (1.84\text{E}+00) \approx - \\ \end{array}$	$\begin{array}{c} 4.01\text{E+}02 \ (1.13\text{E+}01) \\ \\ 1.00\text{E-}04 \\ \hline \\ 1.19\text{E-}04 \ (2.05\text{E-}04) - + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 5.09\text{E+}01 \ (2.03\text{E+}01) \approx \approx \\ 2.00\text{E+}01 \ (3.58\text{E-}05) + + \\ 1.82\text{E+}00 \ (1.48\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx - \\ 4.42\text{E+}01 \ (1.33\text{E+}01) \approx - \\ 7.81\text{E-}01 \ (6.43\text{E-}01) \approx - \\ \end{array}$
$\begin{array}{c} \text{F29} \\ \text{F30} \\ \\ \hline \\ 1.00\text{E-}02 \\ \\ \hline \\ 4.59\text{E-}02 \ (1.05\text{E-}01)-+ \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.61\text{E+}01 \ (2.60\text{E+}01)++ \\ 2.00\text{E+}01 \ (4.83\text{E-}03)++ \\ 2.00\text{E+}00 \ (1.80\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.26\text{E+}00 \ (1.22\text{E+}00)+- \\ 3.12\text{E+}01 \ (7.47\text{E+}00)+- \\ 4.97\text{E-}01 \ (1.08\text{E+}00) \approx - \\ 1.83\text{E+}03 \ (4.12\text{E+}02)+ \approx \\ 1.94\text{E-}02 \ (8.74\text{E-}03)+ \approx \\ 1.51\text{E-}01 \ (2.97\text{E-}02)- \approx \\ \end{array}$	$\begin{array}{c} 4.27\text{E}+02\ (3.05\text{E}+00)\\ 3.97\text{E}+02\ (1.16\text{E}+01) \\ \hline \\ 5.00\text{E}-03 \\ \hline \\ 2.89\text{E}-02\ (5.68\text{E}-02)-+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 4.93\text{E}+01\ (2.21\text{E}+01)\approx\approx\\ 2.00\text{E}+01\ (1.23\text{E}-02)++\\ 1.89\text{E}+00\ (1.46\text{E}+00)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 4.31\text{E}-01\ (6.75\text{E}-01)+-\\ 4.40\text{E}+01\ (1.55\text{E}+01)\approx-\\ 1.69\text{E}+00\ (1.94\text{E}+00)\approx-\\ 2.12\text{E}+03\ (5.51\text{E}+02)+-\\ 5.29\text{E}-03\ (3.29\text{E}-03)++\\ 1.46\text{E}-01\ (2.87\text{E}-02)-\approx\\ \end{array}$	$\begin{array}{c} 3.94\text{E}+02~(9.37\text{E}+00)\approx\\ \hline \text{Individuals redistribution}\\ 1.00\text{E}-03\\ \hline \\ 6.09\text{E}-03~(7.92\text{E}-03)-+\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 5.08\text{E}+01~(2.02\text{E}+01)\approx\approx\\ 2.00\text{E}+01~(6.00\text{E}-03)++\\ 1.95\text{E}+00~(1.71\text{E}+00)\approx-\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 9.95\text{E}-02~(3.04\text{E}-01)+\approx\\ 4.28\text{E}+01~(1.74\text{E}+01)\approx-\\ 2.59\text{E}+03~(3.28\text{E}-03)++\\ 1.33\text{E}-01~(2.47\text{E}-02)-\approx\\ \end{array}$	$\begin{array}{c} 4.02\text{E}+02 \ (9.21\text{E}+00)\\ \hline \\ 5.00\text{E}-04 \\ \hline \\ 2.36\text{E}-03 \ (3.99\text{E}-03) -+\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx\\ 2.00\text{E}+01 \ (3.55\text{E}-03) ++\\ 1.52\text{E}+00 \ (1.64\text{E}+00) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 3.32\text{E}-02 \ (1.82\text{E}-01) + \approx\\ 4.24\text{E}+01 \ (1.68\text{E}+01) \approx -\\ 1.91\text{E}+00 \ (1.84\text{E}+00) \approx -\\ 2.48\text{E}+03 \ (5.25\text{E}+02) \approx -\\ 7.70\text{E}-03 \ (4.96\text{E}-03) ++\\ 1.19\text{E}-01 \ (2.73\text{E}-02) -+\\ \end{array}$	$\begin{array}{c} 4.01\text{E+}02\ (1.13\text{E+}01) \\ \\ 1.00\text{E-}04 \\ \hline \\ 1.19\text{E-}04\ (2.05\text{E-}04) - + \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 5.09\text{E+}01\ (2.03\text{E+}01) \approx \approx \\ 2.00\text{E+}01\ (3.58\text{E-}05) + + \\ 1.82\text{E+}00\ (1.48\text{E+}00) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00\ (0.00\text{E+}00) + \approx \\ 4.42\text{E+}01\ (1.33\text{E+}01) \approx - \\ 7.81\text{E-}01\ (6.43\text{E-}01) \approx - \\ 2.55\text{E+}03\ (5.62\text{E+}02) \approx - \\ 3.22\text{E-}02\ (2.18\text{E-}02) \approx \approx \\ 1.29\text{E-}01\ (3.19\text{E-}02) - \approx \\ \end{array}$
$\begin{array}{c} \text{F29} \\ \text{F30} \\ \\ \hline \\ 1.00\text{E-02} \\ \\ \hline \\ 4.59\text{E-}02 \ (1.05\text{E-}01) - + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 1.61\text{E+}01 \ (2.60\text{E+}01) + + \\ 2.00\text{E+}01 \ (4.83\text{E-}03) + + \\ 1.79\text{E+}00 \ (1.80\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx - \\ 1.26\text{E+}00 \ (1.22\text{E+}00) + - \\ 3.12\text{E+}01 \ (7.47\text{E+}00) + - \\ 4.97\text{E-}01 \ (1.08\text{E+}00) \approx - \\ 1.83\text{E+}03 \ (4.12\text{E+}02) + \approx \\ 1.94\text{E-}02 \ (8.74\text{E-}03) + \approx \\ 1.51\text{E-}01 \ (2.97\text{E-}02) - \approx \\ 1.71\text{E-}01 \ (2.27\text{E-}02) - \approx \\ \end{array}$	$\begin{array}{c} 4.27\text{E}+02 \ (3.05\text{E}+00) \\ 3.97\text{E}+02 \ (1.16\text{E}+01) \\ \hline \\ 5.00\text{E}+03 \\ \hline \\ 2.89\text{E}+02 \ (5.68\text{E}+02)-+ \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 2.00\text{E}+01 \ (2.21\text{E}+01)\approx \approx \\ 2.00\text{E}+01 \ (1.23\text{E}+02)++ \\ 1.89\text{E}+00 \ (1.46\text{E}+00)\approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 4.31\text{E}+01 \ (6.75\text{E}+01)+- \\ 4.40\text{E}+01 \ (1.55\text{E}+01)\approx - \\ 1.69\text{E}+00 \ (1.94\text{E}+00)\approx - \\ 2.12\text{E}+03 \ (5.51\text{E}+02)+- \\ 5.29\text{E}+03 \ (3.29\text{E}+03)++ \\ 1.46\text{E}+01 \ (2.34\text{E}+02)\approx \approx \\ 1.64\text{E}+01 \ (2.34\text{E}+02)\approx \approx \\ \end{array}$	$3.94\text{E}+02 \ (9.37\text{E}+00) \approx$ Individuals redistribution 1.00E-03 $6.09\text{E}-03 \ (7.92\text{E}-03) - +$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $5.08\text{E}+01 \ (2.02\text{E}+01) \approx \approx$ $2.00\text{E}+01 \ (6.00\text{E}-03) + +$ $1.95\text{E}+00 \ (1.71\text{E}+00) \approx 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $9.95\text{E}-02 \ (3.04\text{E}-01) + \approx$ $4.28\text{E}+01 \ (1.74\text{E}+01) \approx 2.50\text{E}+00 \ (2.84\text{E}+00) \approx 2.59\text{E}-03 \ (3.28\text{E}-03) + +$ $1.33\text{E}-01 \ (2.47\text{E}-02) - \approx$ $1.65\text{E}-01 \ (2.20\text{E}-02) \approx \approx$	$\begin{array}{c} 4.02\text{E}+02 \ (9.21\text{E}+00)\\ \hline \\ 5.00\text{E}-04 \\ \hline \\ 2.36\text{E}-03 \ (3.99\text{E}-03) -+\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx\\ 2.00\text{E}+01 \ (3.55\text{E}-03) ++\\ 1.52\text{E}+00 \ (1.64\text{E}+00) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 3.32\text{E}-02 \ (1.82\text{E}-01) + \approx\\ 4.24\text{E}+01 \ (1.68\text{E}+01) \approx -\\ 1.91\text{E}+00 \ (1.84\text{E}+00) \approx -\\ 2.48\text{E}+03 \ (5.25\text{E}+02) \approx -\\ 7.70\text{E}-03 \ (4.96\text{E}-03) ++\\ \end{array}$	$\begin{array}{c} 4.01E+02\ (1.13E+01)\\ \hline \\ 1.00E-04\\ \hline \\ 1.19E-04\ (2.05E-04)-+\\ 0.00E+00\ (0.00E+00)\approx \approx\\ 0.00E+00\ (0.00E+00)\approx \approx\\ 5.09E+01\ (2.03E+01)\approx \approx\\ 2.00E+01\ (3.58E-05)++\\ 1.82E+00\ (1.48E+00)\approx -\\ 0.00E+00\ (0.00E+00)\approx \approx\\ 0.00E+00\ (0.00E+00)+\approx\\ 4.42E+01\ (1.33E+01)\approx -\\ 7.81E-01\ (6.43E-01)\approx -\\ 2.55E+03\ (5.62E+02)\approx \approx\\ 3.22E-02\ (2.18E-02)\approx \approx\\ 1.29E-01\ (3.19E-02)\approx \approx\\ 1.68E-01\ (3.33E-02)\approx \approx\\ \end{array}$
$\begin{array}{c} \text{F29} \\ \text{F30} \\ \\ \hline \\ 1.00\text{E-}02 \\ \\ \hline \\ 4.59\text{E-}02 \ (1.05\text{E-}01)-+ \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.61\text{E+}01 \ (2.60\text{E+}01)++ \\ 2.00\text{E+}01 \ (4.83\text{E-}03)++ \\ 2.00\text{E+}00 \ (1.80\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 1.26\text{E+}00 \ (1.22\text{E+}00)+- \\ 3.12\text{E+}01 \ (7.47\text{E+}00)+- \\ 4.97\text{E-}01 \ (1.08\text{E+}00) \approx - \\ 1.83\text{E+}03 \ (4.12\text{E+}02)+ \approx \\ 1.94\text{E-}02 \ (8.74\text{E-}03)+ \approx \\ 1.51\text{E-}01 \ (2.97\text{E-}02)- \approx \\ \end{array}$	$\begin{array}{c} 4.27\text{E}+02\ (3.05\text{E}+00)\\ 3.97\text{E}+02\ (1.16\text{E}+01) \\ \hline \\ 5.00\text{E}-03 \\ \hline \\ 2.89\text{E}-02\ (5.68\text{E}-02)-+\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 4.93\text{E}+01\ (2.21\text{E}+01)\approx\approx\\ 2.00\text{E}+01\ (1.23\text{E}-02)++\\ 1.89\text{E}+00\ (1.46\text{E}+00)\approx-\\ 0.00\text{E}+00\ (0.00\text{E}+00)\approx\approx\\ 4.31\text{E}-01\ (6.75\text{E}-01)+-\\ 4.40\text{E}+01\ (1.55\text{E}+01)\approx-\\ 1.69\text{E}+00\ (1.94\text{E}+00)\approx-\\ 2.12\text{E}+03\ (5.51\text{E}+02)+-\\ 5.29\text{E}-03\ (3.29\text{E}-03)++\\ 1.46\text{E}-01\ (2.87\text{E}-02)-\approx\\ \end{array}$	$\begin{array}{c} 3.94\text{E}+02~(9.37\text{E}+00)\approx\\ \hline \text{Individuals redistribution}\\ 1.00\text{E}-03\\ \hline \\ 6.09\text{E}-03~(7.92\text{E}-03)-+\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 5.08\text{E}+01~(2.02\text{E}+01)\approx\approx\\ 2.00\text{E}+01~(6.00\text{E}-03)++\\ 1.95\text{E}+00~(1.71\text{E}+00)\approx-\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 9.95\text{E}-02~(3.04\text{E}-01)+\approx\\ 4.28\text{E}+01~(1.74\text{E}+01)\approx-\\ 2.59\text{E}+03~(3.28\text{E}-03)++\\ 1.33\text{E}-01~(2.47\text{E}-02)-\approx\\ \end{array}$	$\begin{array}{c} 4.02\text{E}+02 \ (9.21\text{E}+00) \\ \hline \\ 5.00\text{E}-04 \\ \hline \\ 2.36\text{E}-03 \ (3.99\text{E}-03) -+ \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (3.55\text{E}-03) ++ \\ 1.52\text{E}+00 \ (1.64\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}-02 \ (1.82\text{E}-01) + \approx \\ 4.24\text{E}+01 \ (1.68\text{E}+01) \approx - \\ 1.91\text{E}+00 \ (1.84\text{E}+00) \approx - \\ 2.48\text{E}+03 \ (5.25\text{E}+02) \approx - \\ 7.70\text{E}-03 \ (4.96\text{E}-03) ++ \\ 1.19\text{E}-01 \ (2.74\text{E}-02) \approx + \\ 1.63\text{E}-01 \ (2.24\text{E}-02) \approx - \\ 3.25\text{E}+00 \ (9.75\text{E}-01) \approx - \\ \end{array}$	$\begin{array}{c} 4.01\text{E+}02\ (1.13\text{E+}01) \\ \\ 1.00\text{E-}04 \\ \hline \\ 1.19\text{E-}04\ (2.05\text{E-}04) - + \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 5.09\text{E+}01\ (2.03\text{E+}01) \approx \approx \\ 2.00\text{E+}01\ (3.58\text{E-}05) + + \\ 1.82\text{E+}00\ (1.48\text{E+}00) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00\ (0.00\text{E+}00) + \approx \\ 4.42\text{E+}01\ (1.33\text{E+}01) \approx - \\ 7.81\text{E-}01\ (6.43\text{E-}01) \approx - \\ 2.55\text{E+}03\ (5.62\text{E+}02) \approx - \\ 3.22\text{E-}02\ (2.18\text{E-}02) \approx \approx \\ 1.29\text{E-}01\ (3.19\text{E-}02) - \approx \\ \end{array}$
$\begin{array}{c} \text{F29} \\ \text{F30} \\ \\ \hline \\ 1.00\text{E-02} \\ \\ \hline \\ 4.59\text{E-}02 \ (1.05\text{E-}01) - + \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx + \\ 1.61\text{E+}01 \ (2.60\text{E+}01) + + \\ 2.00\text{E+}01 \ (4.83\text{E-}03) + + \\ 1.79\text{E+}00 \ (1.80\text{E+}00) \approx - \\ 0.00\text{E+}00 \ (0.00\text{E+}00) \approx - \\ 1.26\text{E+}00 \ (1.22\text{E+}00) + - \\ 3.12\text{E+}01 \ (7.47\text{E+}00) + - \\ 4.97\text{E-}01 \ (1.08\text{E+}00) \approx - \\ 1.83\text{E+}03 \ (4.12\text{E+}02) + \approx \\ 1.94\text{E-}02 \ (8.74\text{E-}03) + \approx \\ 1.51\text{E-}01 \ (2.97\text{E-}02) - \approx \\ 1.71\text{E-}01 \ (2.27\text{E-}02) - \approx \\ \end{array}$	$\begin{array}{c} 4.27\text{E}+02 \ (3.05\text{E}+00) \\ 3.97\text{E}+02 \ (1.16\text{E}+01) \\ \hline \\ 5.00\text{E}+03 \\ \hline \\ 2.89\text{E}+02 \ (5.68\text{E}+02)-+ \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 2.00\text{E}+01 \ (2.21\text{E}+01)\approx \approx \\ 2.00\text{E}+01 \ (1.23\text{E}+02)++ \\ 1.89\text{E}+00 \ (1.46\text{E}+00)\approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 4.31\text{E}+01 \ (6.75\text{E}+01)+- \\ 4.40\text{E}+01 \ (1.55\text{E}+01)\approx - \\ 1.69\text{E}+00 \ (1.94\text{E}+00)\approx - \\ 2.12\text{E}+03 \ (5.51\text{E}+02)+- \\ 5.29\text{E}+03 \ (3.29\text{E}+03)++ \\ 1.46\text{E}+01 \ (2.34\text{E}+02)\approx \approx \\ 1.64\text{E}+01 \ (2.34\text{E}+02)\approx \approx \\ \end{array}$	$\begin{array}{c} 3.94\text{E}+02~(9.37\text{E}+00)\approx\\ \hline 1 & 1.00\text{E}-03\\ \hline & 1.00\text{E}-03\\ \hline & 1.00\text{E}-03\\ \hline & 1.00\text{E}-03 -+\\ \hline & 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ \hline & 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ \hline & 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ \hline & 2.00\text{E}+01~(6.00\text{E}-03)++\\ \hline & 1.95\text{E}+00~(1.71\text{E}+00)\approx-\\ \hline & 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ \hline & 9.95\text{E}-02~(3.04\text{E}-01)+\approx\\ \hline & 4.28\text{E}+01~(1.74\text{E}+01)\approx-\\ \hline & 2.50\text{E}+00~(2.84\text{E}+00)\approx-\\ \hline & 2.53\text{E}+03~(4.56\text{E}+02)\approx-\\ \hline & 2.59\text{E}-03~(3.28\text{E}-03)++\\ \hline & 1.33\text{E}-01~(2.20\text{E}-02)\approx\approx\\ \hline & 1.65\text{E}-01~(2.20\text{E}-02)\approx\approx\\ \hline & 2.45\text{E}+00~(7.40\text{E}-01)+-\\ \hline & 9.86\text{E}+00~(7.82\text{E}-01)+-\\ \hline \end{array}$	$\begin{array}{c} 4.02\text{E}+02 \ (9.21\text{E}+00)\\ \hline \\ 5.00\text{E}-04 \\ \hline \\ 2.36\text{E}-03 \ (3.99\text{E}-03) -+\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx\\ 2.00\text{E}+01 \ (3.55\text{E}-03) ++\\ 1.52\text{E}+00 \ (1.64\text{E}+00) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 3.32\text{E}-02 \ (1.82\text{E}-01) + \approx\\ 4.24\text{E}+01 \ (1.68\text{E}+01) \approx -\\ 1.91\text{E}+00 \ (1.84\text{E}+00) \approx -\\ 2.48\text{E}+03 \ (5.25\text{E}+02) \approx -\\ 7.70\text{E}-03 \ (4.96\text{E}-03) ++\\ 1.19\text{E}-01 \ (2.73\text{E}-02) -+\\ 1.63\text{E}-01 \ (2.24\text{E}-02) \approx +\\ \end{array}$	$\begin{array}{c} 4.01E+02\ (1.13E+01)\\ \hline \\ 1.00E-04\\ \hline \\ 1.19E-04\ (2.05E-04)-+\\ 0.00E+00\ (0.00E+00)\approx \approx\\ 0.00E+00\ (0.00E+00)\approx \approx\\ 5.09E+01\ (2.03E+01)\approx \approx\\ 2.00E+01\ (3.58E-05)++\\ 1.82E+00\ (1.48E+00)\approx -\\ 0.00E+00\ (0.00E+00)\approx \approx\\ 0.00E+00\ (0.00E+00)+\approx\\ 4.42E+01\ (1.33E+01)\approx -\\ 7.81E-01\ (6.43E-01)\approx -\\ 2.55E+03\ (5.62E+02)\approx \approx\\ 3.22E-02\ (2.18E-02)\approx \approx\\ 1.29E-01\ (3.19E-02)\approx \approx\\ 1.68E-01\ (3.33E-02)\approx \approx\\ \end{array}$
$\begin{array}{c} \text{F29} \\ \text{F30} \\ \\ \hline \\ 1.00\text{E-}02 \\ \\ \hline \\ 4.59\text{E-}02 (1.05\text{E-}01)-+\\ 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx\\ 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx\\ 1.61\text{E+}01 (2.60\text{E+}01)++\\ 2.00\text{E+}01 (4.83\text{E-}03)++\\ 1.79\text{E+}00 (1.80\text{E+}00) \approx \approx\\ 1.26\text{E+}00 (1.22\text{E+}00)+-\\ 3.12\text{E+}01 (7.47\text{E+}00)+-\\ 4.97\text{E-}01 (1.08\text{E+}00) \approx -\\ 1.83\text{E+}03 (4.12\text{E+}02)+ \approx\\ 1.94\text{E-}02 (8.74\text{E-}03)+ \approx\\ 1.51\text{E-}01 (2.97\text{E-}02)- \approx\\ 1.71\text{E-}01 (2.27\text{E-}02)- \approx\\ 2.29\text{E+}00 (4.30\text{E-}01)+ \approx\\ 8.88\text{E+}00 (5.48\text{E-}01)++\\ 7.96\text{E+}01 (5.84\text{E+}01)+ \approx\\ \end{array}$	$\begin{array}{c} 4.27\text{E}+02 \ (3.05\text{E}+00) \\ 3.97\text{E}+02 \ (1.16\text{E}+01) \\ \hline \\ 5.00\text{E}-03 \\ \hline \\ 2.89\text{E}-02 \ (5.68\text{E}-02)-+ \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 4.93\text{E}+01 \ (2.21\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (1.23\text{E}-02)++ \\ 1.89\text{E}+00 \ (1.46\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 4.31\text{E}-01 \ (6.75\text{E}-01)+- \\ 4.40\text{E}+01 \ (1.55\text{E}+01) \approx - \\ 1.69\text{E}+03 \ (3.29\text{E}-03)++ \\ 1.46\text{E}-01 \ (2.34\text{E}-02) \approx \\ 1.64\text{E}-01 \ (2.34\text{E}-02) \approx \\ 2.18\text{E}+00 \ (3.85\text{E}-01)+ \approx \\ \end{array}$	$\begin{array}{l} 3.94\text{E}+02~(9.37\text{E}+00)\approx\\ \hline \text{Individuals redistribution}\\ 1.00\text{E}-03\\ \hline \\ 6.09\text{E}-03~(7.92\text{E}-03)-+\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 5.08\text{E}+01~(2.02\text{E}+01)\approx\approx\\ 2.00\text{E}+01~(6.00\text{E}-03)++\\ 1.95\text{E}+00~(1.71\text{E}+00)\approx-\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 9.95\text{E}-02~(3.04\text{E}-01)+\approx\\ 4.28\text{E}+01~(1.74\text{E}+01)\approx-\\ 2.59\text{E}+03~(3.28\text{E}+03)++\\ 1.33\text{E}-01~(2.47\text{E}-02)-\approx\\ 1.65\text{E}-01~(2.20\text{E}-02)\approx\approx\\ 2.45\text{E}+00~(7.40\text{E}-01)+\approx\\ \end{array}$	$\begin{array}{c} 4.02\text{E}+02 \ (9.21\text{E}+00) \\ \hline \\ 5.00\text{E}-04 \\ \hline \\ 2.36\text{E}-03 \ (3.99\text{E}-03) -+ \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (3.55\text{E}-03) ++ \\ 1.52\text{E}+00 \ (1.64\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}-02 \ (1.82\text{E}-01) + \approx \\ 4.24\text{E}+01 \ (1.68\text{E}+01) \approx - \\ 1.91\text{E}+00 \ (1.84\text{E}+00) \approx - \\ 2.48\text{E}+03 \ (5.25\text{E}+02) \approx - \\ 7.70\text{E}-03 \ (4.96\text{E}-03) ++ \\ 1.19\text{E}-01 \ (2.74\text{E}-02) \approx + \\ 1.63\text{E}-01 \ (2.24\text{E}-02) \approx - \\ 3.25\text{E}+00 \ (9.75\text{E}-01) \approx - \\ \end{array}$	$\begin{array}{c} 4.01\text{E+}02\ (1.13\text{E+}01) \\ \\ 1.00\text{E-}04 \\ \hline \\ 1.19\text{E-}04\ (2.05\text{E-}04) - + \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 5.09\text{E+}01\ (2.03\text{E+}01) \approx \approx \\ 2.00\text{E+}01\ (3.58\text{E-}05) + + \\ 1.82\text{E+}00\ (1.48\text{E+}00) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}01\ (1.33\text{E+}01) \approx - \\ 7.81\text{E-}01\ (6.43\text{E-}01) \approx - \\ 2.55\text{E+}03\ (5.62\text{E+}02) \approx - \\ 3.22\text{E-}02\ (2.18\text{E-}02) \approx \approx \\ 1.29\text{E-}01\ (3.19\text{E-}02) - \approx \\ 1.68\text{E-}01\ (3.33\text{E-}02) \approx \approx \\ 3.37\text{E+}00\ (1.03\text{E+}00) \approx - \\ \end{array}$
$\begin{array}{c} \text{F29} \\ \text{F30} \\ \\ \hline 1.00\text{E-02} \\ \\ \hline 4.59\text{E-}02 & (1.05\text{E-}01) - + \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.61\text{E+}01 & (2.60\text{E+}01) + + \\ 2.00\text{E+}01 & (4.83\text{E-}03) + + \\ 1.79\text{E+}00 & (1.80\text{E+}00) \approx - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx - \\ 1.26\text{E+}00 & (1.22\text{E+}00) + - \\ 3.12\text{E+}01 & (7.47\text{E+}00) + - \\ 4.97\text{E-}01 & (1.08\text{E+}00) \approx - \\ 1.83\text{E+}03 & (4.12\text{E+}02) + \approx \\ 1.94\text{E-}02 & (8.74\text{E-}03) + \approx \\ 1.51\text{E-}01 & (2.97\text{E-}02) - \approx \\ 1.71\text{E-}01 & (2.27\text{E-}02) - \approx \\ 2.29\text{E+}00 & (4.30\text{E-}01) + \approx \\ 8.88\text{E+}00 & (5.48\text{E-}01) + 1 \approx \\ 7.96\text{E+}01 & (5.84\text{E+}01) + 1 \approx \\ 7.38\text{E+}00 & (2.29\text{E+}00) \approx + \\ \end{array}$	$\begin{array}{c} 4.27\text{E}+02 \ (3.05\text{E}+00) \\ 3.97\text{E}+02 \ (1.16\text{E}+01) \\ \hline \\ 5.00\text{E}+03 \\ \hline \\ 2.89\text{E}+02 \ (5.68\text{E}-02)-+\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 2.00\text{E}+01 \ (1.23\text{E}+01)\approx \approx\\ 2.00\text{E}+01 \ (1.23\text{E}-02)++\\ 1.89\text{E}+00 \ (1.46\text{E}+00)\approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 4.31\text{E}-01 \ (6.75\text{E}-01)+-\\ 4.40\text{E}+01 \ (1.55\text{E}+01)\approx -\\ 1.69\text{E}+00 \ (1.94\text{E}+00)\approx -\\ 2.12\text{E}+03 \ (5.51\text{E}+02)+-\\ 5.29\text{E}-03 \ (3.29\text{E}-03)++\\ 1.46\text{E}-01 \ (2.87\text{E}-02)=\approx\\ 1.64\text{E}-01 \ (2.87\text{E}-02)+\approx\\ 2.18\text{E}+00 \ (3.85\text{E}-01)+\approx\\ 8.81\text{E}+00 \ (8.96\text{E}-01)++\\ 1.29\text{E}+02 \ (9.82\text{E}+01)+\approx\\ 6.50\text{E}+00 \ (2.49\text{E}+00)++\\ \end{array}$	$3.94\text{E}+02\ (9.37\text{E}+00) \approx$ Individuals redistribution $1.00\text{E}-03$ $6.09\text{E}-03\ (7.92\text{E}-03) - +$ $0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx$ $5.08\text{E}+01\ (2.02\text{E}+01) \approx \approx$ $2.00\text{E}+01\ (6.00\text{E}-03) + +$ $1.95\text{E}+00\ (1.71\text{E}+00) \approx 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx$ $9.95\text{E}-02\ (3.04\text{E}-01) + \approx$ $4.28\text{E}+01\ (1.74\text{E}+01) \approx 2.59\text{E}+03\ (2.84\text{E}+00) \approx 2.59\text{E}+03\ (3.28\text{E}-03) + +$ $1.33\text{E}-01\ (2.47\text{E}-02) - \approx$ $1.65\text{E}-01\ (2.20\text{E}-02) \approx \approx$ $2.45\text{E}+00\ (7.82\text{E}-01) + 2.71\text{E}+02\ (1.83\text{E}+02) \approx 8.12\text{E}+00\ (1.98\text{E}+00) \approx +$	$\begin{array}{c} 4.02\text{E}+02 \ (9.21\text{E}+00) \\ \hline \\ 5.00\text{E}-04 \\ \hline \\ 2.36\text{E}-03 \ (3.99\text{E}-03) -+ \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (3.55\text{E}-03) ++ \\ 1.52\text{E}+00 \ (1.64\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}-02 \ (1.82\text{E}-01) + \approx \\ 4.24\text{E}+01 \ (1.68\text{E}+01) \approx - \\ 1.91\text{E}+00 \ (1.84\text{E}+00) \approx - \\ 2.48\text{E}+03 \ (5.25\text{E}+02) \approx - \\ 7.70\text{E}-03 \ (4.96\text{E}-03) ++ \\ 1.19\text{E}-01 \ (2.73\text{E}-02) -+ \\ 1.63\text{E}-01 \ (2.24\text{E}-02) \approx + \\ 3.25\text{E}+00 \ (9.75\text{E}-01) \approx - \\ 1.00\text{E}+01 \ (7.17\text{E}-01) +- \\ 3.56\text{E}+02 \ (2.15\text{E}+02) \approx - \\ 8.67\text{E}+00 \ (3.03\text{E}+00) \approx \approx \\ \end{array}$	$\begin{array}{c} 4.01E+02 \ (1.13E+01)\\ \hline \\ 1.00E-04 \\ \hline \\ 1.19E-04 \ (2.05E-04) -+\\ 0.00E+00 \ (0.00E+00) \approx \approx\\ 0.00E+00 \ (0.00E+00) \approx \approx\\ 5.09E+01 \ (2.03E+01) \approx \approx\\ 2.00E+01 \ (3.58E-05) ++\\ 1.82E+00 \ (1.48E+00) \approx -\\ 0.00E+00 \ (0.00E+00) \approx \approx\\ 0.00E+00 \ (0.00E+00) \approx \approx\\ 0.00E+00 \ (0.00E+00) \approx -\\ 4.42E+01 \ (1.33E+01) \approx -\\ 7.81E-01 \ (6.43E-01) \approx -\\ 2.55E+03 \ (5.62E+02) \approx \approx\\ 1.29E-01 \ (3.19E-02) = \approx\\ 1.29E-01 \ (3.33E-02) \approx \approx\\ 3.37E+00 \ (1.03E+00) \approx -\\ 1.03E+01 \ (8.65E-01) \approx -\\ 3.29E+02 \ (2.03E+02) \approx -\\ 1.22E+01 \ (5.10E+00)\\ \end{array}$
$\begin{array}{c} F29 \\ F30 \\ \hline \\ 1.00E-02 \\ \hline \\ 4.59E-02 & (1.05E-01)-+ \\ 0.00E+00 & (0.00E+00) \approx \approx \\ 0.00E+00 & (0.00E+00) \approx \approx \\ 0.00E+00 & (0.00E+00) \approx \approx \\ 0.00E+01 & (4.83E-03)++ \\ 1.79E+00 & (1.80E+00) \approx - \\ 0.00E+01 & (4.83E-03)++ \\ 1.79E+00 & (1.80E+00) \approx - \\ 1.26E+00 & (1.22E+00)+- \\ 4.97E-01 & (1.08E+00) \approx - \\ 1.83E+03 & (4.12E+02)+ \approx \\ 1.94E-02 & (8.74E-03)+ \approx \\ 1.51E-01 & (2.27E-02)- \approx \\ 1.51E-01 & (2.27E-02)- \approx \\ 2.29E+00 & (4.30E-01)+ \approx \\ 8.88E+00 & (5.48E-01)++ \\ 7.96E+01 & (5.84E+01)+ \approx \\ 7.38E+00 & (2.29E+00) \approx + \\ 2.58E+00 & (4.04E-01) \approx + \\ \end{array}$	$\begin{array}{c} 4.27\text{E}+02 \ (3.05\text{E}+00) \\ 3.97\text{E}+02 \ (1.16\text{E}+01) \\ \hline \\ 5.00\text{E}+03 \\ \hline \\ 2.89\text{E}+02 \ (5.68\text{E}-02)-+ \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 4.93\text{E}+01 \ (2.21\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (1.23\text{E}-02)++ \\ 1.89\text{E}+00 \ (1.46\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 4.31\text{E}-01 \ (6.75\text{E}-01)+- \\ 4.40\text{E}+01 \ (1.55\text{E}+01) \approx - \\ 1.69\text{E}+00 \ (1.94\text{E}+00) \approx - \\ 2.12\text{E}+03 \ (5.51\text{E}+02)+- \\ 5.29\text{E}-03 \ (3.29\text{E}-03)++ \\ 1.46\text{E}-01 \ (2.34\text{E}-02) \approx \\ 2.18\text{E}+00 \ (3.85\text{E}-01)+ \approx \\ 8.81\text{E}+00 \ (8.96\text{E}-01)++ \\ 1.29\text{E}+02 \ (9.82\text{E}+01)+ \approx \\ 6.50\text{E}+00 \ (2.49\text{E}+00)++ \\ 2.73\text{E}+00 \ (6.26\text{E}-01) \approx + \\ \end{array}$	$\begin{array}{c} 3.94\text{E}+02~(9.37\text{E}+00)\approx\\ \hline 1 & 1.00\text{E}-03\\ \hline \\ 1.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ \hline \\ 1.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ \hline \\ 1.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ \hline \\ 1.00\text{E}+01~(6.00\text{E}-03)++\\ \hline \\ 1.95\text{E}+00~(1.71\text{E}+00)\approx-\\ \hline \\ 1.95\text{E}+00~(1.71\text{E}+00)\approx-\\ \hline \\ 1.95\text{E}+00~(0.00\text{E}+00)\approx\approx\\ \hline \\ 1.95\text{E}-02~(3.04\text{E}-01)+\approx\\ \hline \\ 1.25\text{E}+01~(1.74\text{E}+01)\approx-\\ \hline \\ 2.50\text{E}+01~(2.32\text{E}-03)++\\ \hline \\ 1.33\text{E}-01~(2.47\text{E}-02)-\approx\\ \hline \\ 1.65\text{E}-01~(2.20\text{E}-02)\approx\approx\\ \hline \\ 2.45\text{E}+00~(7.40\text{E}-01)+-\\ \hline \\ 2.71\text{E}+02~(1.83\text{E}+00)\approx-\\ \hline \\ 8.12\text{E}+00~(1.98\text{E}+00)\approx+\\ \hline \\ 2.95\text{E}+00~(6.79\text{E}-01)-+\\ \hline \end{array}$	$\begin{array}{c} 4.02\text{E}+02 \ (9.21\text{E}+00) \\ \hline \\ 5.00\text{E}-04 \\ \hline \\ 2.36\text{E}-03 \ (3.99\text{E}-03) - + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (3.55\text{E}-03) + + \\ 1.52\text{E}+00 \ (1.64\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}-02 \ (1.82\text{E}-01) + \approx \\ 4.24\text{E}+01 \ (1.68\text{E}+01) \approx - \\ 1.91\text{E}+00 \ (1.84\text{E}+00) \approx - \\ 2.48\text{E}+03 \ (5.25\text{E}+02) \approx - \\ 7.70\text{E}-03 \ (4.96\text{E}-03) + + \\ 1.19\text{E}-01 \ (2.73\text{E}-02) - + \\ 1.63\text{E}-01 \ (2.24\text{E}-02) \approx + \\ 3.25\text{E}+00 \ (9.75\text{E}-01) \approx - \\ 1.00\text{E}+01 \ (7.17\text{E}-01) + - \\ 3.56\text{E}+02 \ (2.15\text{E}+02) \approx - \\ 8.67\text{E}+00 \ (3.03\text{E}+00) \approx \approx \\ 2.91\text{E}+00 \ (6.59\text{E}-01) - \approx \\ \end{array}$	$\begin{array}{c} 4.01E+02 \ (1.13E+01) \\ \hline \\ 1.00E-04 \\ \hline \\ 1.19E-04 \ (2.05E-04) - + \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 5.09E+01 \ (2.03E+01) \approx \approx \\ 2.00E+01 \ (3.58E-05) + + \\ 1.82E+00 \ (1.48E+00) \approx - \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 0.00E+00 \ (0.00E+01) \approx - \\ 2.55E+01 \ (1.33E+01) \approx - \\ 7.81E-01 \ (6.43E-01) \approx - \\ 3.22E-02 \ (2.18E-02) \approx \\ 1.29E-01 \ (3.19E-02) - \approx \\ 1.68E-01 \ (3.33E-02) \approx \approx \\ 3.37E+00 \ (1.03E+00) \approx - \\ 1.03E+01 \ (8.65E-01) \approx - \\ 3.29E+02 \ (2.03E+02) \approx - \\ 1.22E+01 \ (5.10E+00) - \\ 3.04E+00 \ (5.42E-01) - \approx \\ \end{array}$
$\begin{array}{c} \text{F29} \\ \text{F30} \\ \\ \hline 1.00\text{E-02} \\ \\ \hline 4.59\text{E-}02 & (1.05\text{E-}01) - + \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.61\text{E+}01 & (2.60\text{E+}01) + + \\ 2.00\text{E+}01 & (4.83\text{E-}03) + + \\ 1.79\text{E+}00 & (1.80\text{E+}00) \approx - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx - \\ 1.26\text{E+}00 & (1.22\text{E+}00) + - \\ 3.12\text{E+}01 & (7.47\text{E+}00) + - \\ 4.97\text{E-}01 & (1.08\text{E+}00) \approx - \\ 1.83\text{E+}03 & (4.12\text{E+}02) + \approx \\ 1.94\text{E-}02 & (8.74\text{E-}03) + \approx \\ 1.51\text{E-}01 & (2.97\text{E-}02) - \approx \\ 1.71\text{E-}01 & (2.27\text{E-}02) - \approx \\ 2.29\text{E+}00 & (4.30\text{E-}01) + \approx \\ 8.88\text{E+}00 & (5.48\text{E-}01) + 1 \approx \\ 7.96\text{E+}01 & (5.84\text{E+}01) + 1 \approx \\ 7.38\text{E+}00 & (2.29\text{E+}00) \approx + \\ \end{array}$	$\begin{array}{c} 4.27\text{E}+02 \ (3.05\text{E}+00) \\ 3.97\text{E}+02 \ (1.16\text{E}+01) \\ \hline \\ 5.00\text{E}+03 \\ \hline \\ 2.89\text{E}+02 \ (5.68\text{E}-02)-+\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 2.00\text{E}+01 \ (1.23\text{E}+01)\approx \approx\\ 2.00\text{E}+01 \ (1.23\text{E}-02)++\\ 1.89\text{E}+00 \ (1.46\text{E}+00)\approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 4.31\text{E}-01 \ (6.75\text{E}-01)+-\\ 4.40\text{E}+01 \ (1.55\text{E}+01)\approx -\\ 1.69\text{E}+00 \ (1.94\text{E}+00)\approx -\\ 2.12\text{E}+03 \ (5.51\text{E}+02)+-\\ 5.29\text{E}-03 \ (3.29\text{E}-03)++\\ 1.46\text{E}-01 \ (2.87\text{E}-02)=\approx\\ 1.64\text{E}-01 \ (2.87\text{E}-02)+\approx\\ 2.18\text{E}+00 \ (3.85\text{E}-01)+\approx\\ 8.81\text{E}+00 \ (8.96\text{E}-01)++\\ 1.29\text{E}+02 \ (9.82\text{E}+01)+\approx\\ 6.50\text{E}+00 \ (2.49\text{E}+00)++\\ \end{array}$	$3.94\text{E}+02\ (9.37\text{E}+00) \approx$ Individuals redistribution $1.00\text{E}-03$ $6.09\text{E}-03\ (7.92\text{E}-03) - +$ $0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx$ $5.08\text{E}+01\ (2.02\text{E}+01) \approx \approx$ $2.00\text{E}+01\ (6.00\text{E}-03) + +$ $1.95\text{E}+00\ (1.71\text{E}+00) \approx 0.00\text{E}+00\ (0.00\text{E}+00) \approx \approx$ $9.95\text{E}-02\ (3.04\text{E}-01) + \approx$ $4.28\text{E}+01\ (1.74\text{E}+01) \approx 2.59\text{E}+03\ (2.84\text{E}+00) \approx 2.59\text{E}+03\ (3.28\text{E}-03) + +$ $1.33\text{E}-01\ (2.47\text{E}-02) - \approx$ $1.65\text{E}-01\ (2.20\text{E}-02) \approx \approx$ $2.45\text{E}+00\ (7.82\text{E}-01) + 2.71\text{E}+02\ (1.83\text{E}+02) \approx 8.12\text{E}+00\ (1.98\text{E}+00) \approx +$	$\begin{array}{c} 4.02\text{E}+02 \ (9.21\text{E}+00) \\ \hline \\ 5.00\text{E}-04 \\ \hline \\ 2.36\text{E}-03 \ (3.99\text{E}-03) -+ \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (3.55\text{E}-03) ++ \\ 1.52\text{E}+00 \ (1.64\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}-02 \ (1.82\text{E}-01) + \approx \\ 4.24\text{E}+01 \ (1.68\text{E}+01) \approx - \\ 1.91\text{E}+00 \ (1.84\text{E}+00) \approx - \\ 2.48\text{E}+03 \ (5.25\text{E}+02) \approx - \\ 7.70\text{E}-03 \ (4.96\text{E}-03) ++ \\ 1.19\text{E}-01 \ (2.73\text{E}-02) -+ \\ 1.63\text{E}-01 \ (2.24\text{E}-02) \approx + \\ 3.25\text{E}+00 \ (9.75\text{E}-01) \approx - \\ 1.00\text{E}+01 \ (7.17\text{E}-01) +- \\ 3.56\text{E}+02 \ (2.15\text{E}+02) \approx - \\ 8.67\text{E}+00 \ (3.03\text{E}+00) \approx \approx \\ \end{array}$	$\begin{array}{c} 4.01\text{E+}02\ (1.13\text{E+}01) \\ \hline \\ 1.00\text{E-}04 \\ \hline \\ 1.19\text{E-}04\ (2.05\text{E-}04) - + \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 5.09\text{E+}01\ (2.03\text{E+}01) \approx \approx \\ 2.00\text{E+}01\ (3.58\text{E-}05) + + \\ 1.82\text{E+}00\ (1.48\text{E+}00) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00\ (0.00\text{E+}01) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}01) \approx - \\ 2.55\text{E+}03\ (5.62\text{E+}02) \approx - \\ 3.22\text{E-}02\ (2.18\text{E-}02) \approx \approx \\ 1.29\text{E-}01\ (3.33\text{E-}02) \approx \approx \\ 3.37\text{E+}00\ (1.03\text{E+}00) \approx - \\ 1.03\text{E+}01\ (8.65\text{E-}01) \approx - \\ 3.29\text{E+}02\ (2.03\text{E+}02) \approx - \\ 1.22\text{E+}01\ (5.10\text{E+}00) - \\ 3.04\text{E+}00\ (5.42\text{E-}01) = \approx \\ 8.17\text{E+}00\ (3.25\text{E+}00) \\ \end{array}$
$\begin{array}{c} F29 \\ F30 \\ \hline \\ 1.00E-02 \\ \hline \\ 4.59E-02 & (1.05E-01)-+ \\ 0.00E+00 & (0.00E+00) \approx \approx \\ 0.00E+00 & (0.00E+00) \approx \approx \\ 0.00E+00 & (0.00E+00) \approx \approx \\ 0.00E+01 & (4.83E-03)++ \\ 1.79E+00 & (1.80E+00) \approx - \\ 0.00E+01 & (4.83E-03)++ \\ 1.79E+00 & (1.80E+00) \approx - \\ 1.26E+00 & (1.22E+00)+- \\ 4.97E-01 & (1.08E+00) \approx - \\ 1.83E+03 & (4.12E+02)+ \approx \\ 1.94E-02 & (8.74E-03)+ \approx \\ 1.51E-01 & (2.27E-02)- \approx \\ 1.51E-01 & (2.27E-02)- \approx \\ 2.29E+00 & (4.30E-01)+ \approx \\ 8.88E+00 & (5.48E-01)++ \\ 7.96E+01 & (5.84E+01)+ \approx \\ 7.38E+00 & (2.29E+00) \approx + \\ 2.58E+00 & (4.04E-01) \approx + \\ \end{array}$	$\begin{array}{c} 4.27\text{E}+02 \ (3.05\text{E}+00) \\ 3.97\text{E}+02 \ (1.16\text{E}+01) \\ \hline \\ 5.00\text{E}+03 \\ \hline \\ 2.89\text{E}+02 \ (5.68\text{E}-02)-+ \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 4.93\text{E}+01 \ (2.21\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (1.23\text{E}-02)++ \\ 1.89\text{E}+00 \ (1.46\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 4.31\text{E}-01 \ (6.75\text{E}-01)+- \\ 4.40\text{E}+01 \ (1.55\text{E}+01) \approx - \\ 1.69\text{E}+00 \ (1.94\text{E}+00) \approx - \\ 2.12\text{E}+03 \ (5.51\text{E}+02)+- \\ 5.29\text{E}-03 \ (3.29\text{E}-03)++ \\ 1.46\text{E}-01 \ (2.34\text{E}-02) \approx \\ 2.18\text{E}+00 \ (3.85\text{E}-01)+ \approx \\ 8.81\text{E}+00 \ (8.96\text{E}-01)++ \\ 1.29\text{E}+02 \ (9.82\text{E}+01)+ \approx \\ 6.50\text{E}+00 \ (2.49\text{E}+00)++ \\ 2.73\text{E}+00 \ (6.26\text{E}-01) \approx + \\ \end{array}$	$\begin{array}{c} 3.94\text{E}+02~(9.37\text{E}+00)\approx\\ \hline 1 & 1.00\text{E}-03\\ \hline \\ 1.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ \hline \\ 1.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ \hline \\ 1.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ \hline \\ 1.00\text{E}+01~(6.00\text{E}-03)++\\ \hline \\ 1.95\text{E}+00~(1.71\text{E}+00)\approx-\\ \hline \\ 1.95\text{E}+00~(1.71\text{E}+00)\approx-\\ \hline \\ 1.95\text{E}+00~(0.00\text{E}+00)\approx\approx\\ \hline \\ 1.95\text{E}-02~(3.04\text{E}-01)+\approx\\ \hline \\ 1.25\text{E}+01~(1.74\text{E}+01)\approx-\\ \hline \\ 2.50\text{E}+01~(2.32\text{E}-03)++\\ \hline \\ 1.33\text{E}-01~(2.47\text{E}-02)-\approx\\ \hline \\ 1.65\text{E}-01~(2.20\text{E}-02)\approx\approx\\ \hline \\ 2.45\text{E}+00~(7.40\text{E}-01)+-\\ \hline \\ 2.71\text{E}+02~(1.83\text{E}+00)\approx-\\ \hline \\ 8.12\text{E}+00~(1.98\text{E}+00)\approx+\\ \hline \\ 2.95\text{E}+00~(6.79\text{E}-01)-+\\ \hline \end{array}$	$\begin{array}{c} 4.02\text{E}+02 \ (9.21\text{E}+00) \\ \hline \\ 5.00\text{E}-04 \\ \hline \\ 2.36\text{E}-03 \ (3.99\text{E}-03) - + \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (3.55\text{E}-03) + + \\ 1.52\text{E}+00 \ (1.64\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}-02 \ (1.82\text{E}-01) + \approx \\ 4.24\text{E}+01 \ (1.68\text{E}+01) \approx - \\ 1.91\text{E}+00 \ (1.84\text{E}+00) \approx - \\ 2.48\text{E}+03 \ (5.25\text{E}+02) \approx - \\ 7.70\text{E}-03 \ (4.96\text{E}-03) + + \\ 1.19\text{E}-01 \ (2.73\text{E}-02) - + \\ 1.63\text{E}-01 \ (2.24\text{E}-02) \approx + \\ 3.25\text{E}+00 \ (9.75\text{E}-01) \approx - \\ 1.00\text{E}+01 \ (7.17\text{E}-01) + - \\ 3.56\text{E}+02 \ (2.15\text{E}+02) \approx - \\ 8.67\text{E}+00 \ (3.03\text{E}+00) \approx \approx \\ 2.91\text{E}+00 \ (6.59\text{E}-01) - \approx \\ \end{array}$	$\begin{array}{c} 4.01E+02 \ (1.13E+01) \\ \hline \\ 1.00E-04 \\ \hline \\ 1.19E-04 \ (2.05E-04) - + \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 5.09E+01 \ (2.03E+01) \approx \approx \\ 2.00E+01 \ (3.58E-05) + + \\ 1.82E+00 \ (1.48E+00) \approx - \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 0.00E+00 \ (0.00E+01) \approx - \\ 2.55E+01 \ (1.33E+01) \approx - \\ 7.81E-01 \ (6.43E-01) \approx - \\ 3.22E-02 \ (2.18E-02) \approx \\ 1.29E-01 \ (3.19E-02) - \approx \\ 1.68E-01 \ (3.33E-02) \approx \approx \\ 3.37E+00 \ (1.03E+00) \approx - \\ 1.03E+01 \ (8.65E-01) \approx - \\ 3.29E+02 \ (2.03E+02) \approx - \\ 1.22E+01 \ (5.10E+00) - \\ 3.04E+00 \ (5.42E-01) - \approx \\ \end{array}$
$\begin{array}{c} F29 \\ F30 \\ \hline \\ 1.00E-02 \\ \hline \\ 4.59E-02 & (1.05E-01)-+ \\ 0.00E+00 & (0.00E+00)\approx \approx \\ 0.00E+00 & (0.00E+00)\approx \approx \\ 1.61E+01 & (2.60E+01)++ \\ 2.00E+01 & (4.83E-03)++ \\ 1.79E+00 & (1.80E+00)\approx - \\ 0.00E+00 & (0.00E+00)\approx \approx \\ 1.26E+00 & (1.22E+00)+- \\ 4.97E-01 & (1.08E+00)\approx - \\ 1.83E+03 & (4.12E+02)+ \approx \\ 1.94E-02 & (8.74E-03)+ \approx \\ 1.51E-01 & (2.97E-02)- \approx \\ 2.29E+00 & (4.30E-01)+ \approx \\ 8.88E+00 & (5.48E-01)++ \\ 7.96E+01 & (5.84E+01)+ \approx \\ 7.38E+00 & (2.29E+00)\approx + \\ 2.58E+00 & (4.04E-01)\approx + \\ 4.50E+00 & (1.18E+00)+ \approx \\ \hline \end{array}$	$\begin{array}{c} 4.27\text{E}+02 \ (3.05\text{E}+00) \\ 3.97\text{E}+02 \ (1.16\text{E}+01) \\ \hline \\ 5.00\text{E}-03 \\ \hline \\ 2.89\text{E}-02 \ (5.68\text{E}-02)-+\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 4.93\text{E}+01 \ (2.21\text{E}+01)\approx \approx\\ 2.00\text{E}+01 \ (1.23\text{E}-02)++\\ 1.89\text{E}+00 \ (1.46\text{E}+00)\approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 4.31\text{E}-01 \ (6.75\text{E}-01)+-\\ 4.40\text{E}+01 \ (1.55\text{E}+01)\approx -\\ 2.12\text{E}+03 \ (5.51\text{E}+02)+-\\ 5.29\text{E}-03 \ (3.29\text{E}-03)++\\ 1.46\text{E}-01 \ (2.34\text{E}-02)\approx \approx\\ 2.18\text{E}+00 \ (3.85\text{E}-01)+\approx\\ 8.81\text{E}+00 \ (3.85\text{E}-01)+\approx\\ 8.81\text{E}+00 \ (8.96\text{E}-01)++\\ 1.29\text{E}+02 \ (9.82\text{E}+01)+\approx\\ 6.50\text{E}+00 \ (2.49\text{E}+00)++\\ 2.73\text{E}+00 \ (6.26\text{E}-01)\approx +\\ 4.87\text{E}+00 \ (1.25\text{E}+00)\approx \approx \\ \end{array}$	$3.94\text{E}+02~(9.37\text{E}+00) \approx$ Individuals redistribution $1.00\text{E}-03$ $6.09\text{E}-03~(7.92\text{E}-03) - +$ $0.00\text{E}+00~(0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00~(0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00~(0.00\text{E}+00) \approx \approx$ $5.08\text{E}+01~(2.02\text{E}+01) \approx \approx$ $2.00\text{E}+10~(6.00\text{E}-03) + +$ $1.95\text{E}+00~(1.71\text{E}+00) \approx 0.00\text{E}+00~(0.00\text{E}+00) \approx \approx$ $9.95\text{E}-02~(3.04\text{E}-01) + \approx$ $4.28\text{E}+01~(1.74\text{E}+01) \approx 2.50\text{E}+00~(2.84\text{E}+00) \approx 2.53\text{E}+03~(4.56\text{E}+02) \approx 2.59\text{E}-03~(3.28\text{E}-03) + +$ $1.33\text{E}-01~(2.20\text{E}-02) \approx \approx$ $2.45\text{E}+00~(7.40\text{E}-01) + \approx$ $9.86\text{E}+00~(7.82\text{E}-01) + 2.71\text{E}+02~(1.83\text{E}+02) \approx 8.12\text{E}+00~(1.98\text{E}+00) \approx +$ $2.95\text{E}+00~(6.79\text{E}-01) - +$ $5.81\text{E}+00~(2.21\text{E}+00) \approx -$	$\begin{array}{c} 4.02\text{E}+02 \ (9.21\text{E}+00) \\ \hline \\ 5.00\text{E}-04 \\ \hline \\ 2.36\text{E}-03 \ (3.99\text{E}-03) -+ \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (3.55\text{E}-03) ++ \\ 1.52\text{E}+00 \ (1.64\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}-02 \ (1.82\text{E}-01) + \approx \\ 4.24\text{E}+01 \ (1.68\text{E}+01) \approx - \\ 1.91\text{E}+00 \ (1.84\text{E}+00) \approx - \\ 2.48\text{E}+03 \ (5.25\text{E}+02) \approx - \\ 7.70\text{E}-03 \ (4.96\text{E}-03) ++ \\ 1.19\text{E}-01 \ (2.73\text{E}-02) -+ \\ 1.63\text{E}-01 \ (2.24\text{E}-02) \approx + \\ 3.25\text{E}+00 \ (9.75\text{E}-01) \approx - \\ 1.00\text{E}+01 \ (7.17\text{E}-01) +- \\ 3.56\text{E}+02 \ (2.15\text{E}+02) \approx \approx \\ 2.91\text{E}+00 \ (3.03\text{E}+00) \approx \\ 6.87\text{E}+00 \ (3.49\text{E}+00) \approx - \\ 6.87\text{E}+00 \ (3.49\text{E}+00) \approx - \\ \end{array}$	$\begin{array}{c} 4.01\text{E+}02\ (1.13\text{E+}01) \\ \hline \\ 1.00\text{E-}04 \\ \hline \\ 1.19\text{E-}04\ (2.05\text{E-}04) - + \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 5.09\text{E+}01\ (2.03\text{E+}01) \approx \approx \\ 2.00\text{E+}01\ (3.58\text{E-}05) + + \\ 1.82\text{E+}00\ (1.48\text{E+}00) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00\ (0.00\text{E+}01) \approx - \\ 0.00\text{E+}00\ (0.00\text{E+}01) \approx - \\ 2.55\text{E+}03\ (5.62\text{E+}02) \approx - \\ 3.22\text{E-}02\ (2.18\text{E-}02) \approx \approx \\ 1.29\text{E-}01\ (3.33\text{E-}02) \approx \approx \\ 3.37\text{E+}00\ (1.03\text{E+}00) \approx - \\ 1.03\text{E+}01\ (8.65\text{E-}01) \approx - \\ 3.29\text{E+}02\ (2.03\text{E+}02) \approx - \\ 1.22\text{E+}01\ (5.10\text{E+}00) - \\ 3.04\text{E+}00\ (5.42\text{E-}01) = \approx \\ 8.17\text{E+}00\ (3.25\text{E+}00) \\ \end{array}$
$\begin{array}{c} F29 \\ F30 \\ \hline \\ 1.00E-02 \\ \hline \\ 4.59E-02 & (1.05E-01)-+ \\ 0.00E+00 & (0.00E+00)\approx \approx \\ 0.00E+00 & (0.00E+00)\approx \approx \\ 1.61E+01 & (2.60E+01)++ \\ 2.00E+01 & (4.83E-03)++ \\ 1.79E+00 & (1.80E+00)\approx - \\ 0.00E+00 & (0.00E+00)\approx \approx \\ 1.26E+00 & (1.22E+00)+- \\ 3.12E+01 & (7.47E+00)+- \\ 3.12E+01 & (7.47E+00)+- \\ 4.97E-01 & (1.08E+00)\approx - \\ 1.51E-01 & (2.97E-02)- \approx \\ 1.51E-01 & (2.97E-02)- \approx \\ 1.71E-01 & (2.27E-02)- \approx \\ 2.29E+00 & (4.30E-01)++ \\ 7.96E+01 & (5.48E+01)++ \\ 7.38E+00 & (2.29E+00)\approx + \\ 2.58E+00 & (4.04E-01)\approx + \\ 4.50E+00 & (1.18E+00)+ \approx \\ 7.38E+01 & (9.71E+01)\approx - \\ \end{array}$	$\begin{array}{c} 4.27\text{E}+02 \ (3.05\text{E}+00) \\ 3.97\text{E}+02 \ (1.16\text{E}+01) \\ \hline \\ 5.00\text{E}-03 \\ \hline \\ 2.89\text{E}-02 \ (5.68\text{E}-02)-+\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 4.93\text{E}+01 \ (2.21\text{E}+01)\approx \approx\\ 2.00\text{E}+01 \ (1.23\text{E}-02)++\\ 1.89\text{E}+00 \ (1.46\text{E}+00)\approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 4.31\text{E}-01 \ (6.75\text{E}-01)+-\\ 4.40\text{E}+01 \ (1.55\text{E}+01)\approx -\\ 1.69\text{E}+00 \ (1.94\text{E}+00)\approx -\\ 2.12\text{E}+03 \ (5.51\text{E}+02)+-\\ 5.29\text{E}-03 \ (3.29\text{E}-03)++\\ 1.46\text{E}-01 \ (2.34\text{E}-02)=\approx\\ 2.18\text{E}+00 \ (3.85\text{E}-01)++\\ 1.29\text{E}+02 \ (9.82\text{E}+01)+\approx\\ 8.81\text{E}+00 \ (8.96\text{E}-01)++\\ 1.29\text{E}+02 \ (9.82\text{E}+01)+\approx\\ 6.50\text{E}+00 \ (2.49\text{E}+00)\approx +\\ 4.87\text{E}+00 \ (1.25\text{E}+00)\approx \approx\\ 5.66\text{E}+01 \ (6.91\text{E}+01)\approx -\\ \end{array}$	$\begin{array}{c} 3.94\text{E}+02~(9.37\text{E}+00)\approx\\ \hline \text{Individuals redistribution}\\ 1.00\text{E}-03\\ \hline \\ 6.09\text{E}-03~(7.92\text{E}-03)-+\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 5.08\text{E}+01~(2.02\text{E}+01)\approx\approx\\ 2.00\text{E}+01~(6.00\text{E}-03)++\\ 1.95\text{E}+00~(1.71\text{E}+00)\approx-\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 9.95\text{E}-02~(3.04\text{E}-01)+\approx\\ 4.28\text{E}+01~(1.74\text{E}+01)\approx-\\ 2.50\text{E}+00~(2.84\text{E}+00)\approx-\\ 2.53\text{E}+03~(4.56\text{E}+02)\approx-\\ 2.59\text{E}-03~(3.28\text{E}-03)++\\ 1.33\text{E}-01~(2.20\text{E}-02)\approx\approx\\ 2.45\text{E}+00~(7.40\text{E}-01)+=\\ 2.71\text{E}+02~(1.83\text{E}+02)\approx-\\ 8.12\text{E}+00~(1.98\text{E}+00)\approx+\\ 2.95\text{E}+00~(6.79\text{E}-01)-+\\ 5.81\text{E}+00~(2.21\text{E}+00)\approx-\\ 1.12\text{E}+02~(9.14\text{E}+01)\approx-\\ \end{array}$	$\begin{array}{c} 4.02\text{E}+02 \ (9.21\text{E}+00) \\ \hline \\ 5.00\text{E}-04 \\ \hline \\ 2.36\text{E}-03 \ (3.99\text{E}-03) -+ \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (3.55\text{E}-03) ++ \\ 1.52\text{E}+00 \ (1.64\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}-02 \ (1.82\text{E}-01) + \approx \\ 4.24\text{E}+01 \ (1.68\text{E}+01) \approx - \\ 1.91\text{E}+00 \ (1.84\text{E}+00) \approx - \\ 2.48\text{E}+03 \ (5.25\text{E}+02) \approx - \\ 7.70\text{E}-03 \ (4.96\text{E}-03) ++ \\ 1.19\text{E}-01 \ (2.73\text{E}-02) -+ \\ 1.63\text{E}-01 \ (2.24\text{E}-02) \approx + \\ 3.25\text{E}+00 \ (9.75\text{E}-01) \approx - \\ 1.00\text{E}+01 \ (7.17\text{E}-01) +- \\ 3.56\text{E}+02 \ (2.15\text{E}+02) \approx - \\ 8.67\text{E}+00 \ (3.03\text{E}+00) \approx \approx \\ 2.91\text{E}+00 \ (6.59\text{E}-01) - \approx \\ 6.87\text{E}+00 \ (3.49\text{E}+00) \approx - \\ 1.28\text{E}+02 \ (1.04\text{E}+02) \approx - \\ \end{array}$	$\begin{array}{c} 4.01\text{E+O2} \ (1.13\text{E+O1}) \\ \hline 1.00\text{E-O4} \\ \hline 1.19\text{E-O4} \ (2.05\text{E-O4}) - + \\ 0.00\text{E+O0} \ (0.00\text{E+O0}) \approx \approx \\ 0.00\text{E+O0} \ (0.00\text{E+O0}) \approx \approx \\ 5.09\text{E+O1} \ (2.03\text{E+O1}) \approx \approx \\ 2.00\text{E+O1} \ (3.58\text{E-O5}) + + \\ 1.82\text{E+O0} \ (1.48\text{E+O0}) \approx - \\ 0.00\text{E+O0} \ (0.00\text{E+O0}) \approx \approx \\ 0.00\text{E+O0} \ (0.00\text{E+O0}) \approx \approx \\ 0.00\text{E+O0} \ (0.00\text{E+O0}) \approx - \\ 4.42\text{E+O1} \ (1.33\text{E+O1}) \approx - \\ 7.81\text{E-O1} \ (6.43\text{E-O1}) \approx - \\ 3.22\text{E-O2} \ (2.18\text{E-O2}) \approx \approx \\ 1.29\text{E-O1} \ (3.19\text{E-O2}) - \approx \\ 1.68\text{E-O1} \ (3.33\text{E-O2}) \approx \approx \\ 3.37\text{E+O0} \ (1.03\text{E+O0}) \approx - \\ 1.03\text{E+O1} \ (5.10\text{E+O0}) - \\ 3.22\text{E+O1} \ (5.10\text{E+O0}) - \\ 3.04\text{E+O0} \ (5.42\text{E-O1}) \approx \\ 8.17\text{E+O0} \ (3.25\text{E+O0}) = - \\ 1.66\text{E+O2} \ (9.93\text{E+O1}) \approx - \\ \end{array}$
$\begin{array}{c} \text{F29} \\ \text{F30} \\ \\ \hline 1.00\text{E-}02 \\ \\ \hline 4.59\text{E-}02 (1.05\text{E-}01)-+ \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx \\ 1.61\text{E+}01 (2.60\text{E+}01)++ \\ 2.00\text{E+}01 (4.83\text{E-}03)++ \\ 1.79\text{E+}00 (1.80\text{E+}00) \approx - \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 (0.00\text{E+}00) \approx - \\ 1.26\text{E+}00 (1.22\text{E+}00)+- \\ 3.12\text{E+}01 (7.47\text{E+}00)+- \\ 4.97\text{E-}01 (1.08\text{E+}00) \approx - \\ 1.83\text{E+}03 (4.12\text{E+}02)+ \approx \\ 1.51\text{E-}01 (2.97\text{E-}02)- \approx \\ 1.71\text{E-}01 (2.27\text{E-}02)- \approx \\ 1.71\text{E-}01 (2.27\text{E-}02)- \approx \\ 2.29\text{E+}00 (4.30\text{E-}01)+ \approx \\ 7.38\text{E+}01 (5.84\text{E+}01)+ \approx \\ 7.38\text{E+}00 (4.04\text{E-}01) \approx + \\ 4.50\text{E+}00 (1.18\text{E+}00)+ \approx \\ 3.31\text{E+}01 (2.37\text{E+}01)+ \approx \\ \end{array}$	$\begin{array}{c} 4.27\text{E}+02 \ (3.05\text{E}+00) \\ 3.97\text{E}+02 \ (1.16\text{E}+01) \\ \hline \\ 5.00\text{E}+03 \ \\ \hline \\ 2.89\text{E}+02 \ (5.68\text{E}-02)-+\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 2.00\text{E}+01 \ (1.23\text{E}+01)\approx \approx\\ 2.00\text{E}+01 \ (1.23\text{E}-02)++\\ 1.89\text{E}+00 \ (1.46\text{E}+00)\approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 4.31\text{E}+01 \ (6.75\text{E}-01)+-\\ 4.40\text{E}+01 \ (1.55\text{E}+01)\approx -\\ 1.69\text{E}+00 \ (1.94\text{E}+00)\approx -\\ 2.12\text{E}+03 \ (3.29\text{E}-03)++\\ 1.46\text{E}-01 \ (2.37\text{E}-02)-\approx\\ 1.64\text{E}-01 \ (2.34\text{E}-02)\approx \approx\\ 2.18\text{E}+00 \ (3.85\text{E}-01)+\approx\\ 8.81\text{E}+00 \ (3.85\text{E}-01)+\approx\\ 8.81\text{E}+00 \ (3.95\text{E}-01)++\approx\\ 6.50\text{E}+02 \ (9.82\text{E}+01)+\approx\\ 4.87\text{E}+00 \ (1.25\text{E}+00)\approx -\\ 5.66\text{E}+01 \ (6.91\text{E}+01)\approx -\\ 4.10\text{E}+01 \ (3.61\text{E}+01)\approx \approx\\ 4.10\text{E}+01 \ (3.61\text{E}+01)\approx \approx\\ \end{array}$	$3.94\text{E}+02 \ (9.37\text{E}+00) \approx$ Individuals redistribution $1.00\text{E}-03$ $6.09\text{E}-03 \ (7.92\text{E}-03) - +$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $5.08\text{E}+01 \ (2.02\text{E}+01) \approx \approx$ $2.00\text{E}+01 \ (6.00\text{E}-03) + +$ $1.95\text{E}+00 \ (1.71\text{E}+00) \approx 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx$ $9.95\text{E}-02 \ (3.04\text{E}-01) + \approx$ $4.28\text{E}+01 \ (1.74\text{E}+01) \approx 2.50\text{E}+00 \ (2.84\text{E}+00) \approx 2.59\text{E}+03 \ (3.28\text{E}-03) + +$ $1.33\text{E}-01 \ (2.20\text{E}-02) \approx \approx$ $2.45\text{E}+00 \ (7.40\text{E}-01) + \approx$ $2.45\text{E}+00 \ (7.40\text{E}-01) + \approx$ $2.98\text{E}+00 \ (7.82\text{E}-01) + 2.71\text{E}+02 \ (1.83\text{E}+02) \approx 8.12\text{E}+00 \ (1.98\text{E}+00) \approx +$ $2.95\text{E}+00 \ (6.79\text{E}-01) - +$ $5.81\text{E}+00 \ (2.21\text{E}+00) \approx 4.91\text{E}+01 \ (4.13\text{E}+01) \approx -$	$4.02E+02 (9.21E+00)$ $5.00E-04$ $2.36E-03 (3.99E-03) -+$ $0.00E+00 (0.00E+00) \approx \approx$ $0.00E+00 (0.00E+00) \approx \approx$ $5.66E+01 (1.07E+01) \approx \approx$ $2.00E+01 (3.55E-03) ++$ $1.52E+00 (1.64E+00) \approx -$ $0.00E+00 (0.00E+00) \approx \approx$ $3.32E-02 (1.82E-01) + \approx$ $4.24E+01 (1.68E+01) \approx -$ $1.91E+00 (1.84E+00) \approx -$ $2.48E+03 (5.25E+02) \approx -$ $7.70E-03 (4.96E-03) ++$ $1.19E-01 (2.73E-02) -+$ $1.63E-01 (2.24E-02) \approx +$ $3.25E+00 (9.75E-01) \approx -$ $1.00E+01 (7.17E-01) +-$ $3.56E+02 (2.15E+02) \approx -$ $8.67E+00 (3.03E+00) \approx \approx$ $2.91E+00 (6.59E-01) - \approx$ $6.87E+00 (3.49E+00) \approx -$ $1.28E+02 (1.04E+02) \approx -$ $4.43E+01 (3.15E+01) \approx -$	$\begin{array}{c} 4.01E+02 \ (1.13E+01)\\ \hline 1.00E-04 \\ \hline 1.19E-04 \ (2.05E-04) -+\\ 0.00E+00 \ (0.00E+00) \approx \approx\\ 0.00E+00 \ (0.00E+00) \approx \approx\\ 5.09E+01 \ (2.03E+01) \approx \approx\\ 2.00E+01 \ (3.58E-05) ++\\ 1.82E+00 \ (1.48E+00) \approx -\\ 0.00E+00 \ (0.00E+00) \approx \approx\\ 0.00E+00 \ (0.00E+00) + \approx\\ 4.42E+01 \ (1.33E+01) \approx -\\ 7.81E-01 \ (6.43E-01) \approx -\\ 3.22E-02 \ (2.18E-02) \approx \approx\\ 1.29E-01 \ (3.19E-02) - \approx\\ 1.68E-01 \ (3.33E-02) \approx \approx\\ 3.37E+00 \ (1.03E+00) \approx -\\ 1.03E+01 \ (8.65E-01) \approx -\\ 3.29E+02 \ (2.03E+02) \approx -\\ 1.22E+01 \ (5.10E+00)\\ 3.04E+00 \ (5.42E-01) - \approx\\ 8.17E+00 \ (3.25E+00) -\\ 1.66E+02 \ (9.93E+01) \approx -\\ 5.98E+01 \ (5.08E+01) \approx -\\ \end{array}$
$\begin{array}{c} \text{F29} \\ \text{F30} \\ \\ \hline 1.00\text{E-02} \\ \\ \hline 4.59\text{E-}02 & (1.05\text{E-}01) - + \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx - \\ 0.00\text{E+}01 & (4.83\text{E-}03) + + \\ 1.79\text{E+}00 & (1.80\text{E+}00) \approx - \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx - \\ 1.26\text{E+}00 & (1.22\text{E+}00) + - \\ 3.12\text{E+}01 & (7.47\text{E+}00) + - \\ 4.97\text{E-}01 & (1.08\text{E+}00) \approx - \\ 1.83\text{E+}03 & (4.12\text{E+}02) + \approx \\ 1.94\text{E-}02 & (8.74\text{E-}03) + \approx \\ 1.51\text{E-}01 & (2.97\text{E-}02) - \approx \\ 1.71\text{E-}01 & (2.27\text{E-}02) - \approx \\ 2.29\text{E+}00 & (4.30\text{E-}01) + \approx \\ 8.88\text{E+}00 & (5.48\text{E-}01) + \approx \\ 7.38\text{E+}00 & (2.29\text{E+}00) \approx + \\ 4.50\text{E+}01 & (5.84\text{E+}01) + \approx \\ 7.38\text{E+}00 & (4.04\text{E-}01) \approx + \\ 4.50\text{E+}00 & (1.18\text{E+}00) + \approx \\ 7.38\text{E+}01 & (9.71\text{E+}01) \approx - \\ 3.31\text{E+}01 & (2.37\text{E+}01) + \approx \\ 3.36\text{E+}02 & (1.39\text{E-}13) \approx \approx \\ \end{array}$	$\begin{array}{c} 4.27\text{E}+02 \ (3.05\text{E}+00) \\ 3.97\text{E}+02 \ (1.16\text{E}+01) \\ \hline \\ 5.00\text{E}+03 \\ \hline \\ 2.89\text{E}+02 \ (5.68\text{E}-02)-+ \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+01)\approx \approx \\ 2.00\text{E}+01 \ (2.21\text{E}+01)\approx \approx \\ 2.00\text{E}+01 \ (1.23\text{E}-02)++ \\ 1.89\text{E}+00 \ (1.46\text{E}+00)\approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx \\ 4.31\text{E}-01 \ (6.75\text{E}-01)+- \\ 4.40\text{E}+01 \ (1.55\text{E}+01)\approx - \\ 1.69\text{E}+00 \ (1.94\text{E}+00)\approx - \\ 2.12\text{E}+03 \ (5.51\text{E}+02)+- \\ 5.29\text{E}-03 \ (3.29\text{E}-03)++ \\ 1.46\text{E}-01 \ (2.34\text{E}-02)\approx \approx \\ 2.18\text{E}+00 \ (3.85\text{E}-01)+\approx \\ 8.81\text{E}+00 \ (8.96\text{E}-01)++ \\ 1.29\text{E}+02 \ (9.82\text{E}+01)+\approx \\ 6.50\text{E}+00 \ (2.49\text{E}+00)++ \\ 2.73\text{E}+00 \ (6.26\text{E}-01)\approx + \\ 4.87\text{E}+00 \ (1.25\text{E}+00)\approx \approx \\ 5.66\text{E}+01 \ (3.61\text{E}+01)\approx \approx \\ 4.10\text{E}+01 \ (3.61\text{E}+01)\approx \approx \\ 3.36\text{E}+02 \ (1.18\text{E}-13)\approx \approx \\ \end{array}$	$3.94\text{E}+02~(9.37\text{E}+00) \approx$ Individuals redistribution $1.00\text{E}-03$ $6.09\text{E}-03~(7.92\text{E}-03) - +$ $0.00\text{E}+00~(0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00~(0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00~(0.00\text{E}+00) \approx \approx$ $5.08\text{E}+01~(2.02\text{E}+01) \approx \approx$ $2.00\text{E}+01~(6.00\text{E}-03) + +$ $1.95\text{E}+00~(1.71\text{E}+00) \approx 0.00\text{E}+00~(0.00\text{E}+00) \approx \approx$ $9.95\text{E}-02~(3.04\text{E}-01) + \approx$ $4.28\text{E}+01~(1.74\text{E}+01) \approx 2.50\text{E}+00~(2.84\text{E}+00) \approx 2.59\text{E}-03~(3.28\text{E}-03) + +$ $1.33\text{E}-01~(2.47\text{E}-02) \approx \approx$ $2.45\text{E}+00~(7.40\text{E}-01) + \approx$ $9.86\text{E}+00~(7.40\text{E}-01) + \approx$ $9.86\text{E}+00~(7.82\text{E}-01) + 2.71\text{E}+02~(1.88\text{E}+00) \approx 8.12\text{E}+00~(1.98\text{E}+00) \approx 1.12\text{E}+00~(2.21\text{E}+00) \approx 1.12\text{E}+00~(2.91\text{E}+01) \approx 4.91\text{E}+01~(4.13\text{E}+01) \approx 3.36\text{E}+02~(1.46\text{E}-13) \approx \approx$	4.02E+02 (9.21E+00) − − − − − − − − − − − − − − − − − − −	$\begin{array}{c} 4.01E+02 \ (1.13E+01) \\ \hline \\ 1.00E-04 \\ \hline \\ 1.19E-04 \ (2.05E-04) - + \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 5.09E+01 \ (2.03E+01) \approx \approx \\ 2.00E+01 \ (3.58E-05) + + \\ 1.82E+00 \ (1.48E+00) \approx - \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 0.00E+00 \ (0.00E+00) \approx - \\ 2.55E+03 \ (5.62E+02) \approx - \\ 3.22E-02 \ (2.18E-02) \approx \approx \\ 1.29E-01 \ (3.19E-02) - \approx \\ 1.68E-01 \ (3.33E-02) \approx \approx \\ 3.37E+00 \ (1.03E+00) \approx - \\ 1.03E+01 \ (8.65E-01) \approx - \\ 3.29E+02 \ (2.03E+02) \approx - \\ 1.22E+01 \ (5.10E+00) \\ 3.04E+00 \ (5.42E-01) \approx - \\ 8.17E+00 \ (3.25E+00) \\ 1.66E+02 \ (9.93E+01) \approx - \\ 3.98E+01 \ (5.08E+01) \approx - \\ 3.36E+02 \ (1.19E-13) \approx \approx \\ \end{array}$
$\begin{array}{c} \text{F29} \\ \text{F30} \\ \\ \hline 1.00\text{E-02} \\ \\ \hline 4.59\text{E-}02 & (1.05\text{E-}01) - + \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 0.00\text{E+}00 & (0.00\text{E+}00) \approx \approx \\ 1.61\text{E+}01 & (2.60\text{E+}01) + + \\ 2.00\text{E+}01 & (4.83\text{E-}03) + + \\ 1.79\text{E+}00 & (1.80\text{E+}00) \approx - \\ 0.00\text{E+}01 & (4.83\text{E-}03) + + \\ 1.79\text{E+}00 & (1.80\text{E+}00) \approx - \\ 1.26\text{E+}00 & (1.22\text{E+}00) + - \\ 3.12\text{E+}01 & (1.22\text{E+}00) + - \\ 4.97\text{E-}01 & (1.08\text{E+}00) \approx - \\ 1.83\text{E+}03 & (4.12\text{E+}02) + \approx \\ 1.54\text{E-}01 & (2.97\text{E-}02) - \approx \\ 1.51\text{E-}01 & (2.27\text{E-}02) - \approx \\ 2.29\text{E+}00 & (4.30\text{E-}01) + + \\ 7.96\text{E+}01 & (5.84\text{E-}01) + + \\ 7.96\text{E+}01 & (5.84\text{E+}01) + \approx \\ 7.38\text{E+}00 & (2.29\text{E+}00) \approx + \\ 2.58\text{E+}00 & (4.04\text{E-}01) \approx + \\ 4.50\text{E+}00 & (1.18\text{E+}00) + \approx \\ 7.38\text{E+}01 & (2.37\text{E+}01) \approx - \\ 3.31\text{E+}01 & (2.37\text{E+}01) \approx \approx \\ 2.01\text{E+}02 & (4.47\text{E-}02) - \approx \\ \end{array}$	$4.27E+02 (3.05E+00) \\ 3.97E+02 (1.16E+01)$ $5.00E-03$ $2.89E-02 (5.68E-02)-+ \\ 0.00E+00 (0.00E+00)\approx \approx \\ 0.00E+00 (0.00E+00)\approx \approx \\ 4.93E+01 (2.21E+01)\approx \approx \\ 2.00E+01 (1.23E-02)++ \\ 1.89E+00 (1.46E+00)\approx - \\ 0.00E+00 (0.00E+00)\approx \approx \\ 4.31E-01 (6.75E-01)+- \\ 4.40E+01 (1.55E+01)\approx - \\ 2.12E+03 (5.51E+02)+- \\ 5.29E-03 (3.29E-03)++ \\ 1.46E-01 (2.34E-02)\approx \\ 2.18E+00 (3.85E-01)+ \approx \\ 8.81E+00 (3.85E-01)+ \approx \\ 8.81E+00 (8.96E-01)++ \\ 1.29E+02 (9.82E+01)++ \\ 6.50E+00 (2.49E+00)++ \\ 4.87E+00 (1.25E+00)\approx \approx \\ 5.66E+01 (6.91E+01)\approx - \\ 4.10E+01 (3.61E+01)\approx \approx \\ 3.36E+02 (1.18E-13)\approx \approx \\ 1.97E+02 (1.36E+01)+ \approx \\ 1.97E+02 (1.36E+01)+ \approx \\ $	$\begin{array}{c} 3.94\text{E}+02~(9.37\text{E}+00)\approx\\ \hline 1ndividuals redistribution\\ 1.00\text{E}-03\\ \hline \\ 6.09\text{E}-03~(7.92\text{E}-03)-+\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 5.08\text{E}+01~(2.02\text{E}+01)\approx\approx\\ 2.00\text{E}+01~(6.00\text{E}-03)++\\ 1.95\text{E}+00~(1.71\text{E}+00)\approx-\\ 0.00\text{E}+00~(0.00\text{E}+00)\approx\approx\\ 9.95\text{E}-02~(3.04\text{E}-01)+\approx\\ 4.28\text{E}+01~(1.74\text{E}+01)\approx-\\ 2.50\text{E}+00~(2.84\text{E}+00)\approx-\\ 2.59\text{E}-03~(3.28\text{E}-03)++\\ 1.33\text{E}-01~(2.47\text{E}-02)-\approx\\ 1.65\text{E}-01~(2.20\text{E}-02)\approx\approx\\ 2.45\text{E}+00~(7.40\text{E}-01)+\approx\\ 9.86\text{E}+00~(7.82\text{E}-01)+-\\ 2.71\text{E}+02~(1.83\text{E}+02)\approx-\\ 8.12\text{E}+00~(7.92\text{E}-01)-+\\ 5.81\text{E}+00~(2.21\text{E}+00)\approx-\\ 1.12\text{E}+02~(9.14\text{E}+01)\approx-\\ 4.91\text{E}+01~(4.13\text{E}+01)\approx-\\ 4.91\text{E}+01~(4.13\text{E}+01)\approx-\\ 3.36\text{E}+02~(1.46\text{E}-13)\approx\approx\\ 2.01\text{E}+02~(6.55\text{E}-02)-+\\ \end{array}$	$\begin{array}{c} 4.02\text{E}+02 \ (9.21\text{E}+00) \\ \hline \\ 5.00\text{E}-04 \\ \hline \\ 2.36\text{E}-03 \ (3.99\text{E}-03) -+ \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (3.55\text{E}-03) ++ \\ 1.52\text{E}+00 \ (1.64\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}-02 \ (1.82\text{E}-01) + \approx \\ 4.24\text{E}+01 \ (1.68\text{E}+01) \approx - \\ 1.91\text{E}+00 \ (1.84\text{E}+00) \approx - \\ 2.48\text{E}+03 \ (5.25\text{E}+02) \approx - \\ 7.70\text{E}-03 \ (4.96\text{E}-03) ++ \\ 1.19\text{E}-01 \ (2.73\text{E}-02) -+ \\ 1.63\text{E}-01 \ (2.24\text{E}-02) \approx + \\ 3.25\text{E}+00 \ (9.75\text{E}-01) \approx - \\ 1.00\text{E}+01 \ (7.17\text{E}-01) +- \\ 3.56\text{E}+02 \ (2.15\text{E}+02) \approx - \\ 8.67\text{E}+00 \ (3.03\text{E}+00) \approx \approx \\ 2.91\text{E}+00 \ (6.59\text{E}-01) - \approx \\ 6.87\text{E}+00 \ (3.49\text{E}+00) \approx - \\ 1.28\text{E}+02 \ (1.04\text{E}+02) \approx - \\ 4.43\text{E}+01 \ (3.15\text{E}+01) \approx - \\ 3.36\text{E}+02 \ (1.46\text{E}-13) \approx \approx \\ 2.00\text{E}+02 \ (2.69\text{E}+00) ++ \\ \end{array}$	$\begin{array}{c} 4.01E+02 \ (1.13E+01) \\ \hline \\ 1.00E-04 \\ \hline \\ 1.19E-04 \ (2.05E-04) - + \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 5.09E+01 \ (2.03E+01) \approx \approx \\ 2.00E+01 \ (3.58E-05) + + \\ 1.82E+00 \ (1.48E+00) \approx - \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 1.20E+01 \ (3.3E-01) \approx - \\ 2.55E+03 \ (5.62E+02) \approx - \\ 1.29E-01 \ (3.19E-02) - \approx \\ 1.29E-01 \ (3.33E-02) \approx \approx \\ 3.37E+00 \ (1.03E+00) \approx - \\ 1.03E+01 \ (8.65E-01) \approx - \\ 3.29E+02 \ (2.03E+02) \approx - \\ 1.22E+01 \ (5.10E+00) \\ 3.04E+00 \ (5.42E-01) - \approx \\ 8.17E+00 \ (3.25E+00) \\ 1.66E+02 \ (9.93E+01) \approx - \\ 5.98E+01 \ (5.08E+01) \approx - \\ 3.36E+02 \ (1.19E-13) \approx \approx \\ 2.01E+02 \ (5.02E-02) - + \\ \end{array}$
$\begin{array}{c} F29 \\ F30 \\ \hline \\ 1.00E-02 \\ \hline \\ 4.59E-02 & (1.05E-01)-+ \\ 0.00E+00 & (0.00E+00)\approx \approx \\ 0.00E+00 & (0.00E+00)\approx \approx \\ 1.61E+01 & (2.60E+01)++ \\ 1.79E+00 & (1.80E+00)\approx - \\ 0.00E+01 & (4.83E-03)++ \\ 1.79E+00 & (1.80E+00)\approx \approx \\ 1.26E+00 & (1.22E+00)+- \\ 3.12E+01 & (7.47E+00)+- \\ 4.97E-01 & (1.08E+00)\approx - \\ 1.83E+03 & (4.12E+02)+\approx \\ 1.94E-02 & (8.74E-03)+\approx \\ 1.51E-01 & (2.97E-02)-\approx \\ 2.29E+00 & (4.30E-01)+ \approx \\ 8.88E+00 & (5.48E-01)++ \\ 7.38E+00 & (2.29E+00)\approx + \\ 4.50E+00 & (1.18E+00)+\approx \\ 7.38E+01 & (9.71E+01)\approx - \\ 3.31E+01 & (2.37E+01)+\approx \\ 3.31E+01 & (2.37E+01)+\approx \\ 3.36E+02 & (1.39E-13)\approx \approx \\ 2.01E+02 & (4.47E-02)-\approx \\ 2.00E+02 & (9.26E-01)\approx \approx \\ \end{array}$	$\begin{array}{c} 4.27\text{E}+02 \ (3.05\text{E}+00) \\ 3.97\text{E}+02 \ (1.16\text{E}+01) \\ \hline \\ 5.00\text{E}-03 \\ \hline \\ 2.89\text{E}-02 \ (5.68\text{E}-02)-+\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 4.93\text{E}+01 \ (2.21\text{E}+01)\approx \approx\\ 2.00\text{E}+01 \ (1.23\text{E}-02)++\\ 1.89\text{E}+00 \ (1.46\text{E}+00)\approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 4.31\text{E}-01 \ (6.75\text{E}-01)+-\\ 4.40\text{E}+01 \ (1.55\text{E}+01)\approx -\\ 1.69\text{E}+00 \ (1.94\text{E}+00)\approx -\\ 2.12\text{E}+03 \ (5.51\text{E}+02)+-\\ 5.29\text{E}-03 \ (3.29\text{E}-03)++\\ 1.46\text{E}-01 \ (2.34\text{E}-02)\approx \approx\\ 2.18\text{E}+00 \ (3.85\text{E}-01)+\approx\\ 8.81\text{E}+00 \ (8.96\text{E}-01)++\\ 1.29\text{E}+02 \ (9.82\text{E}+01)+\approx\\ 6.50\text{E}+00 \ (2.49\text{E}+00)++\\ 2.73\text{E}+00 \ (6.26\text{E}-01)\approx +\\ 4.87\text{E}+00 \ (1.25\text{E}+00)\approx \approx\\ 5.66\text{E}+01 \ (6.91\text{E}+01)\approx -\\ 4.10\text{E}+01 \ (3.61\text{E}+01)\approx \approx\\ 3.36\text{E}+02 \ (1.18\text{E}-13)\approx \approx\\ 1.97\text{E}+02 \ (1.36\text{E}+01)+\approx\\ 2.00\text{E}+02 \ (1.03\text{E}+00)\approx \approx\\ \end{array}$	$3.94\text{E}+02~(9.37\text{E}+00) \approx$ Individuals redistribution $1.00\text{E}-03$ $6.09\text{E}-03~(7.92\text{E}-03) - +$ $0.00\text{E}+00~(0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00~(0.00\text{E}+00) \approx \approx$ $0.00\text{E}+00~(0.00\text{E}+00) \approx \approx$ $5.08\text{E}+01~(2.02\text{E}+01) \approx \approx$ $2.00\text{E}+01~(6.00\text{E}-03) + +$ $1.95\text{E}+00~(1.71\text{E}+00) \approx 0.00\text{E}+00~(0.00\text{E}+00) \approx \approx$ $9.95\text{E}-02~(3.04\text{E}-01) + \approx$ $4.28\text{E}+01~(1.74\text{E}+01) \approx 2.50\text{E}+00~(2.84\text{E}+00) \approx 2.53\text{E}+03~(4.56\text{E}+02) \approx 2.59\text{E}-03~(3.28\text{E}-03) + +$ $1.33\text{E}-01~(2.20\text{E}-02) \approx \approx$ $2.45\text{E}+00~(7.40\text{E}-01) + 2.71\text{E}+02~(1.83\text{E}+02) \approx 8.12\text{E}+00~(7.98\text{E}-01) - +$ $2.95\text{E}+00~(6.79\text{E}-01) - +$ $5.81\text{E}+00~(2.21\text{E}+00) \approx 1.12\text{E}+02~(9.14\text{E}+01) \approx 4.91\text{E}+01~(4.13\text{E}+01) \approx 3.36\text{E}+02~(1.46\text{E}-13) \approx \approx$ $2.01\text{E}+02~(6.55\text{E}-02) - +$ $2.00\text{E}+02~(9.38\text{E}-01) \approx \approx$	$\begin{array}{c} 4.02\text{E}+02 \ (9.21\text{E}+00)\\ \hline \\ 5.00\text{E}-04 \\ \hline \\ 2.36\text{E}-03 \ (3.99\text{E}-03) -+\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx\\ 2.00\text{E}+01 \ (3.55\text{E}-03) ++\\ 1.52\text{E}+00 \ (1.64\text{E}+00) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 3.32\text{E}-02 \ (1.82\text{E}-01) + \approx\\ 4.24\text{E}+01 \ (1.68\text{E}+01) \approx -\\ 1.91\text{E}+00 \ (1.84\text{E}+00) \approx -\\ 2.48\text{E}+03 \ (5.25\text{E}+02) \approx -\\ 7.70\text{E}-03 \ (4.96\text{E}-03) ++\\ 1.19\text{E}-01 \ (2.73\text{E}-02) -+\\ 1.63\text{E}-01 \ (2.24\text{E}-02) \approx +\\ 3.25\text{E}+00 \ (9.75\text{E}-01) \approx -\\ 1.00\text{E}+01 \ (7.17\text{E}-01) +-\\ 3.56\text{E}+02 \ (2.15\text{E}+02) \approx -\\ 8.67\text{E}+00 \ (3.03\text{E}+00) \approx \approx\\ 2.91\text{E}+00 \ (6.59\text{E}-01) -\approx\\ 6.87\text{E}+00 \ (3.49\text{E}+00) \approx -\\ 1.28\text{E}+02 \ (1.04\text{E}+02) \approx -\\ 4.43\text{E}+01 \ (3.15\text{E}+01) \approx -\\ 3.36\text{E}+02 \ (1.46\text{E}-13) \approx \approx\\ 2.00\text{E}+02 \ (2.69\text{E}+00) ++\\ 2.00\text{E}+02 \ (1.01\text{E}+00) \approx \approx \end{array}$	$\begin{array}{c} 4.01E+02 \ (1.13E+01) \\ \hline \\ 1.00E-04 \\ \hline \\ 1.19E-04 \ (2.05E-04) - + \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 5.09E+01 \ (2.03E+01) \approx \approx \\ 2.00E+01 \ (3.58E-05) + + \\ 1.82E+00 \ (1.48E+00) \approx - \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 0.00E+00 \ (0.00E+00) + \approx \\ 4.42E+01 \ (1.33E+01) \approx - \\ 7.81E-01 \ (6.43E-01) \approx - \\ 3.22E-02 \ (2.18E-02) \approx \approx \\ 1.29E-01 \ (3.19E-02) - \approx \\ 1.68E-01 \ (3.33E-02) \approx \approx \\ 3.37E+00 \ (1.03E+00) \approx - \\ 1.03E+01 \ (8.65E-01) \approx - \\ 3.29E+02 \ (2.03E+02) \approx - \\ 1.22E+01 \ (5.10E+00) \\ 3.04E+00 \ (5.42E-01) \approx \approx \\ 8.17E+00 \ (3.25E+00) \\ 1.66E+02 \ (9.93E+01) \approx - \\ 5.98E+01 \ (5.08E+01) \approx - \\ 3.36E+02 \ (1.19E-13) \approx \approx \\ 2.01E+02 \ (5.02E-02) + \\ 2.00E+02 \ (8.78E-01) \approx \approx \\ \end{array}$
$\begin{array}{c} \text{F29} \\ \text{F30} \\ \\ \hline 1.00\text{E-}02 \\ \\ \hline 4.59\text{E-}02 (1.05\text{E-}01)-+\\ 0.00\text{E+}00 (0.00\text{E+}00)\approx \approx\\ 0.00\text{E+}00 (0.00\text{E+}00)\approx \approx\\ 0.00\text{E+}00 (0.00\text{E+}00)\approx \approx\\ 0.00\text{E+}01 (2.60\text{E+}01)++\\ 2.00\text{E+}01 (2.60\text{E+}01)++\\ 2.00\text{E+}01 (4.83\text{E-}03)++\\ 1.79\text{E+}00 (1.80\text{E+}00)\approx -\\ 0.00\text{E+}00 (0.00\text{E+}00)\approx \approx\\ 0.00\text{E+}00 (0.00\text{E+}00)\approx \approx\\ 1.26\text{E+}00 (1.22\text{E+}00)+-\\ 3.12\text{E+}01 (7.47\text{E+}00)+-\\ 4.97\text{E-}01 (1.08\text{E+}00)\approx -\\ 1.83\text{E+}03 (4.12\text{E+}02)+\approx\\ 1.51\text{E-}01 (2.97\text{E-}02)-\approx\\ 1.71\text{E-}01 (2.27\text{E-}02)-\approx\\ 1.71\text{E-}01 (2.27\text{E-}02)-\approx\\ 2.29\text{E+}00 (4.30\text{E-}01)+\approx\\ 7.38\text{E+}01 (5.84\text{E+}01)+\approx\\ 7.38\text{E+}01 (5.84\text{E+}01)+\approx\\ 7.38\text{E+}00 (4.04\text{E-}01)\approx +\\ 4.50\text{E+}00 (1.18\text{E+}00)+\approx\\ 4.50\text{E+}01 (1.9.71\text{E+}01)\approx -\\ 3.31\text{E+}01 (2.37\text{E+}01)+\approx\\ 3.36\text{E+}02 (1.39\text{E-}13)\approx\approx\\ 2.01\text{E+}02 (4.47\text{E-}02)-\approx\\ 1.00\text{E+}02 (9.26\text{E-}01)\approx\approx\\ 1.00\text{E+}02 (2.96\text{E-}02)-+\\ \end{array}$	$\begin{array}{c} 4.27\text{E}+02 \ (3.05\text{E}+00) \\ 3.97\text{E}+02 \ (1.16\text{E}+01) \\ \hline \\ 5.00\text{E}+03 \ (2.16\text{E}+01) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 2.00\text{E}+01 \ (1.23\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (1.23\text{E}+01) \approx \approx \\ 2.00\text{E}+00 \ (1.46\text{E}+00) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 4.31\text{E}+01 \ (6.75\text{E}+01) + -\\ 4.40\text{E}+01 \ (1.55\text{E}+01) \approx -\\ 1.69\text{E}+00 \ (1.94\text{E}+00) \approx -\\ 2.12\text{E}+03 \ (3.29\text{E}-03) + +\\ 1.46\text{E}-01 \ (2.37\text{E}-02) - \approx \\ 1.64\text{E}-01 \ (2.34\text{E}-02) \approx \\ 2.18\text{E}+00 \ (3.85\text{E}-01) + \approx \\ 8.81\text{E}+00 \ (3.85\text{E}-01) + \approx \\ 8.81\text{E}+00 \ (3.85\text{E}-01) + \approx \\ 6.50\text{E}+00 \ (2.49\text{E}+01) + \approx \\ 6.50\text{E}+00 \ (2.49\text{E}+01) \approx +\\ 4.87\text{E}+00 \ (1.25\text{E}+00) \approx \approx \\ 5.66\text{E}+01 \ (6.91\text{E}+01) \approx -\\ 4.10\text{E}+01 \ (3.61\text{E}+01) \approx \approx \\ 3.36\text{E}+02 \ (1.18\text{E}+13) \approx \approx \\ 1.97\text{E}+02 \ (1.36\text{E}+01) + \approx \\ 2.00\text{E}+02 \ (1.36\text{E}+02) - +\\ \end{array}$	3.94E+02 (9.37E+00) ≈ Individuals redistribution $1.00E-03$ $6.09E-03 (7.92E-03) - +$ $0.00E+00 (0.00E+00) ≈ ≈$ $0.00E+00 (0.00E+00) ≈ ≈$ $0.00E+00 (0.00E+00) ≈ ≈$ $5.08E+01 (2.02E+01) ≈ ≈$ $2.00E+01 (6.00E-03) + +$ $1.95E+00 (1.71E+00) ≈ −$ $0.00E+00 (0.00E+00) ≈ ≈$ $9.95E-02 (3.04E-01) + ≈$ $4.28E+01 (1.74E+01) ≈ −$ $2.50E+00 (2.84E+00) ≈ −$ $2.59E+03 (3.28E-03) + +$ $1.33E-01 (2.47E-02) − ≈$ $1.65E-01 (2.20E-02) ≈ ≈$ $2.45E+00 (7.40E-01) + ≈$ $9.86E+00 (7.82E-01) + −$ $2.71E+02 (1.83E+02) ≈ −$ $8.12E+00 (1.98E+00) ≈ +$ $2.95E+00 (6.79E-01) − +$ $5.81E+00 (2.21E+00) ≈ −$ $1.12E+02 (9.14E+01) ≈ −$ $4.91E+01 (4.13E+01) ≈ −$ $3.36E+02 (1.46E-13) ≈ ≈$ $2.01E+02 (6.55E-02) − +$ $2.00E+02 (9.38E-01) ≈ ≈$ $1.00E+02 (2.79E-02) − +$	$\begin{array}{c} 4.02\text{E}+02 \ (9.21\text{E}+00)\\ \hline \\ 5.00\text{E}-04 \\ \hline \\ 2.36\text{E}-03 \ (3.99\text{E}-03) -+\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx\\ 2.00\text{E}+01 \ (3.55\text{E}-03) ++\\ 1.52\text{E}+00 \ (1.64\text{E}+00) \approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx\\ 3.32\text{E}-02 \ (1.82\text{E}-01) + \approx\\ 4.24\text{E}+01 \ (1.68\text{E}+01) \approx -\\ 1.91\text{E}+00 \ (1.84\text{E}+00) \approx -\\ 2.48\text{E}+03 \ (5.25\text{E}+02) \approx -\\ 7.70\text{E}-03 \ (4.96\text{E}-03) ++\\ 1.19\text{E}-01 \ (2.24\text{E}-02) \approx +\\ 3.25\text{E}+00 \ (9.75\text{E}-01) \approx -\\ 1.00\text{E}+01 \ (7.17\text{E}-01) +-\\ 3.56\text{E}+02 \ (2.15\text{E}+02) \approx -\\ 8.67\text{E}+00 \ (3.03\text{E}+00) \approx \approx\\ 2.91\text{E}+00 \ (6.59\text{E}-01) \approx -\\ 1.28\text{E}+02 \ (1.04\text{E}+02) \approx -\\ 4.43\text{E}+01 \ (3.15\text{E}+01) \approx -\\ 3.36\text{E}+02 \ (1.66\text{E}+13) \approx \approx\\ 2.00\text{E}+02 \ (2.69\text{E}+00) ++\\ 2.00\text{E}+02 \ (1.01\text{E}+00) \approx =\\ 1.00\text{E}+02 \ (2.15\text{E}+02) -+\\ \end{array}$	$\begin{array}{c} 4.01E+02\ (1.13E+01)\\ \hline & 1.00E-04\\ \hline \\ 1.19E-04\ (2.05E-04) -+\\ 0.00E+00\ (0.00E+00) \approx \approx\\ 0.00E+00\ (0.00E+00) \approx \approx\\ 5.09E+01\ (2.03E+01) \approx \approx\\ 2.00E+01\ (3.58E-05) ++\\ 1.82E+00\ (1.48E+00) \approx -\\ 0.00E+00\ (0.00E+00) \approx \approx\\ 0.00E+00\ (0.00E+00) \approx \approx\\ 0.00E+00\ (0.00E+00) \approx \approx\\ 4.42E+01\ (1.33E+01) \approx -\\ 7.81E-01\ (6.43E-01) \approx -\\ 3.22E-02\ (2.18E-02) \approx \approx\\ 1.29E-01\ (3.19E-02) = \approx\\ 1.29E-01\ (3.19E-02) = \approx\\ 1.33E+00\ (1.03E+00) \approx -\\ 1.03E+01\ (8.65E-01) \approx -\\ 3.29E+02\ (2.03E+02) \approx -\\ 1.22E+01\ (5.10E+00) -\\ 3.04E+00\ (3.25E+00) -\\ -\\ 1.66E+02\ (9.93E+01) \approx -\\ 5.98E+01\ (5.08E+01) \approx -\\ 3.36E+02\ (1.19E-13) \approx \approx\\ 2.01E+02\ (8.78E-01) \approx \approx\\ 2.01E+02\ (8.78E-01) \approx \approx\\ 1.00E+02\ (2.96E-02) -+\\ 1.00E+02\ (2.96E-02) -+\\ \end{array}$
$F29 \\ F30$ $1.00E-02$ $4.59E-02 (1.05E-01)-+$ $0.00E+00 (0.00E+00)\approx \approx$ $0.00E+00 (0.00E+00)++$ $2.00E+01 (2.60E+01)++$ $2.00E+01 (4.83E-03)++$ $1.79E+00 (1.80E+00)\approx -$ $0.00E+00 (0.00E+00)\approx -$ $1.26E+00 (1.22E+00)+-$ $3.12E+01 (7.47E+00)+-$ $4.97E-01 (1.08E+00)\approx -$ $1.83E+03 (4.12E+02)+\approx$ $1.94E-02 (8.74E-03)+\approx$ $1.51E-01 (2.97E-02)-\approx$ $1.71E-01 (2.27E-02)-\approx$ $1.71E-01 (2.27E-02)+\approx$ $1.88E+00 (5.48E-01)++$ $7.38E+00 (4.30E-01)+\approx$ $4.89E+00 (4.30E-01)+\approx$ $4.50E+00 (1.18E+00)+\approx$ $7.38E+01 (9.71E+01)\approx -$ $3.31E+01 (2.37E+01)+\approx$ $3.36E+02 (1.39E-13)\approx \approx$ $2.01E+02 (4.47E-02)-\approx$ $2.00E+02 (9.26E-01)\approx -$ $1.00E+02 (2.96E-02)-+$ $3.53E+02 (4.57E+01)\approx -$	$\begin{array}{c} 4.27\text{E}+02 \ (3.05\text{E}+00) \\ 3.97\text{E}+02 \ (1.16\text{E}+01) \\ \hline \\ 5.00\text{E}+03 \ \\ \hline \\ 2.89\text{E}-02 \ (5.68\text{E}-02)-+\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 0.00\text{E}+00 \ (0.00\text{E}+01)\approx \approx\\ 2.00\text{E}+01 \ (1.23\text{E}+01)\approx \approx\\ 2.00\text{E}+01 \ (1.23\text{E}-02)++\\ 1.89\text{E}+00 \ (1.46\text{E}+00)\approx -\\ 0.00\text{E}+00 \ (0.00\text{E}+00)\approx \approx\\ 4.31\text{E}-01 \ (6.75\text{E}-01)+-\\ 4.40\text{E}+01 \ (1.55\text{E}+01)\approx -\\ 1.69\text{E}+00 \ (1.94\text{E}+00)\approx -\\ 2.12\text{E}+03 \ (5.51\text{E}+02)+-\\ 5.29\text{E}-03 \ (3.29\text{E}-03)++\\ 1.46\text{E}-01 \ (2.34\text{E}-02)\approx \approx\\ 2.18\text{E}+00 \ (3.85\text{E}-01)+\approx\\ 8.81\text{E}+00 \ (3.85\text{E}-01)++\\ 2.73\text{E}+00 \ (3.85\text{E}-01)++\\ 2.73\text{E}+00 \ (6.26\text{E}-01)++\\ 4.87\text{E}+00 \ (1.25\text{E}+00)\approx \approx\\ 5.66\text{E}+01 \ (6.91\text{E}+01)\approx -\\ 4.10\text{E}+01 \ (3.61\text{E}+01)\approx \approx\\ 3.36\text{E}+02 \ (1.36\text{E}+01)+\approx\\ 2.00\text{E}+02 \ (1.03\text{E}+00)\approx \approx\\ 1.90\text{E}+02 \ (1.03\text{E}+00)\approx \approx\\ 1.90\text{E}+02 \ (1.03\text{E}+00)\approx \approx\\ 1.90\text{E}+02 \ (1.03\text{E}+01)= -\\ 3.56\text{E}+02 \ (4.63\text{E}+01)\approx -\\ \end{array}$	3.94E+02 (9.37E+00) ≈ Individuals redistribution $1.00E-03$ $6.09E-03 (7.92E-03) - +$ $0.00E+00 (0.00E+00) ≈ ≈$ $0.00E+00 (0.00E+00) ≈ ≈$ $0.00E+00 (0.00E+00) ≈ ≈$ $5.08E+01 (2.02E+01) ≈ ≈$ $2.00E+01 (6.00E-03) + +$ $1.95E+00 (1.71E+00) ≈ 0.00E+00 (0.00E+00) ≈ ≈$ $9.95E-02 (3.04E-01) + ≈$ $4.28E+01 (1.74E+01) ≈ 2.50E+00 (2.84E+00) ≈ 2.53E+03 (4.56E+02) ≈ 2.59E-03 (3.28E-03) + +$ $1.33E-01 (2.47E-02) − ≈$ $1.65E-01 (2.20E-02) ≈ ≈$ $2.45E+00 (7.40E-01) + ≈$ $9.86E+00 (7.40E-01) + −$ $2.71E+02 (1.83E+02) ≈ 8.12E+00 (1.98E+00) ≈ +$ $2.95E+00 (6.79E-01) - +$ $5.81E+00 (2.21E+00) ≈ 1.12E+02 (9.14E+01) ≈ 4.91E+01 (4.13E+01) ≈ 3.36E+02 (1.46E-13) ≈ ≈$ $2.01E+02 (9.38E-01) ≈ ≈$ $1.00E+02 (2.79E-02) - +$ $2.00E+02 (9.38E-01) ≈ ≈$ $1.00E+02 (4.19E+01) ≈ -$	$\begin{array}{c} 4.02\text{E}+02 \ (9.21\text{E}+00) \\ \hline \\ 5.00\text{E}-04 \\ \hline \\ 2.36\text{E}-03 \ (3.99\text{E}-03) -+ \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 5.66\text{E}+01 \ (1.07\text{E}+01) \approx \approx \\ 2.00\text{E}+01 \ (3.55\text{E}-03) ++ \\ 1.52\text{E}+00 \ (1.64\text{E}+00) \approx - \\ 0.00\text{E}+00 \ (0.00\text{E}+00) \approx \approx \\ 3.32\text{E}-02 \ (1.82\text{E}-01) ++ \approx \\ 4.24\text{E}+01 \ (1.68\text{E}+01) \approx - \\ 1.91\text{E}+00 \ (1.84\text{E}+00) \approx - \\ 2.48\text{E}+03 \ (5.25\text{E}+02) \approx - \\ 7.70\text{E}-03 \ (4.96\text{E}-03) ++ \\ 1.19\text{E}-01 \ (2.73\text{E}-02) -+ \\ 1.63\text{E}-01 \ (2.24\text{E}-02) \approx + \\ 3.25\text{E}+00 \ (9.75\text{E}-01) \approx - \\ 1.00\text{E}+01 \ (7.17\text{E}-01) +- \\ 3.56\text{E}+02 \ (2.15\text{E}+02) \approx - \\ 8.67\text{E}+00 \ (3.03\text{E}+00) \approx \approx \\ 2.91\text{E}+00 \ (6.59\text{E}-01) - \approx \\ 6.87\text{E}+00 \ (3.49\text{E}+00) \approx - \\ 1.28\text{E}+02 \ (1.04\text{E}+02) \approx - \\ 4.43\text{E}+01 \ (3.15\text{E}+01) \approx - \\ 3.36\text{E}+02 \ (1.46\text{E}-13) \approx \approx \\ 2.00\text{E}+02 \ (2.69\text{E}+00) ++ \\ 2.00\text{E}+02 \ (1.01\text{E}+00) \approx \approx \\ 1.00\text{E}+02 \ (2.24\text{E}-02) -+ \\ 3.43\text{E}+02 \ (4.06\text{E}+01) \approx - \\ \end{array}$	$\begin{array}{c} 4.01E+02 \ (1.13E+01) \\ \hline \\ 1.00E-04 \\ \hline \\ 1.19E-04 \ (2.05E-04) - + \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 5.09E+01 \ (2.03E+01) \approx \approx \\ 2.00E+01 \ (3.58E-05) + + \\ 1.82E+00 \ (1.48E+00) \approx - \\ 0.00E+00 \ (0.00E+00) \approx \approx \\ 1.29E-01 \ (3.39E-02) \approx \\ 1.29E-01 \ (3.19E-02) \approx \approx \\ 1.29E-01 \ (3.19E-02) \approx \approx \\ 3.37E+00 \ (1.03E+00) \approx - \\ 1.03E+01 \ (8.65E-01) \approx - \\ 3.29E+02 \ (2.03E+02) \approx - \\ 1.22E+01 \ (5.10E+00) \\ 3.04E+00 \ (5.42E-01) \approx \\ 8.17E+00 \ (3.25E+00) \\ 1.66E+02 \ (9.93E+01) \approx - \\ 3.36E+02 \ (1.19E-13) \approx \approx \\ 2.01E+02 \ (5.02E-02) - + \\ 2.00E+02 \ (8.78E-01) \approx - \\ 1.00E+02 \ (2.96E-02) - + \\ 3.37E+02 \ (3.84E+01) \approx - \\ \end{array}$

Table 17: The results of the three versions of NDE for the CEC 2014 benchmark test suite. The symbol behind the results based on complete restart shows the difference to the original results, while the two symbols behind the results with individuals redistribution show the difference to the original results and the results with complete restart, respectively. "+" and "-" denote significantly better and statistically worse than the peer in terms of Wilcoxon's rank sum test at a 0.05 significance level, respectively. Meanwhile, " \approx " represents no significantly difference