

Name	Search Component	Rank	$T = 11$	$T = 21$	$T = 11, B = 10^5$
Dis#1	step(step(lookahead(lookahead(sim))))	1	* <b><u>0.066</u></b> *	* <b><u>0.083</u></b> *	* <b><u>0.036</u></b> *
Dis#5	step(repeat(lookahead(lookahead(sim)), 2))	2	* <b>0.069</b> *	* <b>0.085</b> *	* <b>0.037</b> *
Dis#2	step(lookahead(lookahead(repeat(sim, 2))))	2	* <b>0.069</b> *	* <b>0.084</b> *	* <b>0.038</b> *
Dis#8	step(lookahead(repeat(lookahead(sim), 2)))	2	* <b>0.069</b> *	* <b>0.084</b> *	* <b>0.040</b> *
Dis#7	step(lookahead(lookahead(select(sim, 1))))	5	* <b>0.070</b> *	0.087	* <b>0.040</b> *
Dis#6	step(lookahead(lookahead(select(sim, 0))))	6	<b>0.071</b>	0.087	* <b>0.039</b> *
Dis#4	step(lookahead(select(lookahead(sim), 0)))	6	<b>0.071</b>	0.087	* <b>0.038</b> *
Dis#3	step(lookahead(lookahead(sim)))	6	<b>0.071</b>	<b>0.086</b>	0.056
la(2)		6	<u>0.071</u>	<u>0.086</u>	0.056
Dis#10	step(lookahead(select(lookahead(sim), 0.3)))	10	0.072	0.088	* <b>0.040</b> *
la(3)		11	0.073	0.090	<u>0.053</u>
Dis#9	step(repeat(select(lookahead(sim), 0.3), 5))	12	0.077	0.091	* <b>0.048</b> *
nmc(2)		13	0.081	0.103	0.054
nmc(3)		14	0.084	0.104	<u>0.053</u>
la(4)		15	0.088	0.116	0.057
nmc(4)		16	0.094	0.108	0.059
la(1)		17	0.098	0.116	0.066
la(5)		18	0.099	0.124	0.058
is		19	0.119	0.144	0.087
nmc(5)		20	0.120	0.124	0.069
uct(0)		21	0.159	0.135	0.124
uct(1)		22	0.147	0.118	0.118
uct(0.3)		23	0.156	0.112	0.135
uct(0.5)		24	0.153	0.111	0.124

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