\*BT+FS LR/RL/DS only accounts for the way the algorithm starts, forward checking will always be done wi

9x9 boards (p096)	BT LR	BT RL	BT DS	BT+FS LR
Total time to solve 50 boards (milliseconds)	5809	9065	30897	1108
The board that was solved the fastest (milliseconds)	7	6	8	8
The board that was solved the slowest (milliseconds)	911	4085	9636	104
Average time to solve a board (milliseconds)	116	181	617	22
Total recursive BT calls	938224	1420447	5476486	11782
Least recursive BT calls	34	27	26	29
Most recursive BT calls	145170	640954	1764649	1950
Average recursive BT calls	18764	28408	109529	235
Solved amount of boards within 10 min time limit	50/50	50/50	50/50	50/50
16x16 boards (16x16_1 + 16x16_2 + 16x16_3)	BT LR	BT RL	BT DS	BT+FS LR
Total time to solve 3 boards (milliseconds)	1294364	602310	1800000	614691
The board that was solved the fastest (milliseconds)	135884	353	600000	150
The board that was solved the slowest (milliseconds)	600000	600000	600000	600000
Average time to solve a board (milliseconds)	431454	200770	600000	204897
Total recursive BT calls	86794523	38882602	144367249	4179080
Least recursive BT calls	14532628	28322	29304830	658
Most recursive BT calls	41942106	38757180	66401730	4080096
Average recursive BT calls	28931507	12960867	48122416	1393026
Solved amount of boards within 10 min time limit	2/3	2/3	0/3	2/3
25x25 boards (25x15_1 + 25x25_2)	BT LR	BT RL	BT DS	BT+FS LR
Total time to solve 50 boards (milliseconds)				
The board that was solved the fastest (milliseconds)				
The board that was solved the slowest (milliseconds)				
Average time to solve a board (milliseconds)				
Total recursive BT calls				
Least recursive BT calls				
Most recursive BT calls				
Average recursive BT calls				
Solved amount of boards within 10 min time limit				
Extreme 500*	RTIR	RT RI	RT DS	RT+FS I R

Extreme 500*	BT LR	BT RL	BT DS	BT+FS LR
Total time to solve 10/50 boards (milliseconds)	304688	1942588	1404532	91965
The board that was solved the fastest (milliseconds)	126	9357	207	15
The board that was solved the slowest (milliseconds)	165741	600000	600000	13506
Average time to solve a board (milliseconds)	30468	194258	140453	1839
Total recursive BT calls	53996946	283080742	229284859	1840980
Least recursive BT calls	19543	1391110	22879	135
Most recursive BT calls	29590845	89741113	95106217	277485
Average recursive BT calls	5399694	28308074	22928485	36819
Solved amount of boards within 10 min time limit	10/10	9/10	9/10	50/50

\*First 10 for BT and First 50 for BT+FS due to time constraints

th the most-constrained-variable for every step

BT+FS RL	BT+FS DS	BT+FS MCV
1854	894	859
8	7	8
455	62	45
37	17	17
27107	7038	7038
26	26	26
8780	763	763
542	140	140
50/50	50/50	50/50

BT+FS RL	BT+FS DS	BT+FS MCV
600574	600190	600189
106	62	61
600000	600000	600000
200191	200063	200063
4010433	3886955	3894161
156	226	226
4007398	3886302	3893508
1336811	1295651	1298053
2/3	2/3	2/3

BT+FS RL	BT+FS DS	BT+FS MCV
		600000
		600000
		600000
		600000
		1465370
		1465370
		1465370
		1465370
		0/2

BT+FS RL	BT+FS DS	BT+FS MCV
192446	29859	28471
30	18	13
71153	3031	2813
3848	597	569
3788811	525244	525244
345	76	76
1401376	53111	53111
75776	10504	10504
50/50	50/50	50/50