

Instance	Heuristic	min	mean	median	stdev	max	#opt
$6 \times 6$	Pilot(MWKR,100)	1.000	1.049	1.050	0.038	1.167	14
	Pilot(MWKR,1000)	1.000	1.035	1.030	0.034	1.180	23
	Pilot(MWKR,5000)	1.000	1.025	1.014	0.029	1.104	33
	Pilot(SPT,100)	1.000	1.100	1.093	0.066	1.293	3
	Pilot(SPT,1000)	1.000	1.065	1.060	0.050	1.287	7
	Pilot(SPT,5000)	1.000	1.052	1.049	0.045	1.265	14
	Pilot(LOPN,100)	1.000	1.058	1.057	0.044	1.172	12
	Pilot(LOPN,1000)	1.000	1.046	1.036	0.040	1.134	17
	Pilot(LOPN,5000)	1.000	1.034	1.024	0.032	1.127	22
$10 \times 10$	Pilot(MWKR,100)	1.032	1.109	1.109	0.039	1.217	0
	Pilot(MWKR,1000)	1.006	1.097	1.096	0.039	1.215	0
	Pilot(MWKR,5000)	1.004	1.082	1.083	0.035	1.158	0
	Pilot(SPT,100)	1.102	1.222	1.221	0.063	1.427	0
	Pilot(SPT,1000)	1.066	1.188	1.188	0.055	1.332	0
	Pilot(SPT,5000)	1.063	1.172	1.168	0.048	1.296	0
	Pilot(LOPN,100)	1.044	1.117	1.114	0.041	1.219	0
	Pilot(LOPN,1000)	1.028	1.106	1.105	0.042	1.212	0
	Pilot(LOPN,5000)	1.022	1.096	1.092	0.032	1.171	0
$14 \times 14$	Pilot(MWKR,100)	1.081	1.156	1.155	0.036	1.256	0
	Pilot(MWKR,1000)	1.046	1.142	1.138	0.036	1.247	0
	Pilot(MWKR,5000)	1.046	1.129	1.129	0.034	1.230	0
	Pilot(SPT,100)	1.239	1.389	1.380	0.080	1.595	0
	Pilot(SPT,1000)	1.136	1.316	1.319	0.065	1.508	0
	Pilot(SPT,5000)	1.153	1.286	1.283	0.060	1.517	0
	Pilot(LOPN,100)	1.076	1.160	1.161	0.036	1.285	0
	Pilot(LOPN,1000)	1.080	1.149	1.152	0.037	1.264	0
	Pilot(LOPN,5000)	1.078	1.145	1.142	0.033	1.248	0