

Selector Scores

method	Sum of regrets	Fraction of the gap closed
static_B200	44.491756	0.436438
static_B150	46.920792	0.393079
selector	51.176071	0.317121
static_B250	51.241905	0.315946
static_B350	52.516068	0.293202
static_B500	53.085748	0.283033
static_B300	53.732188	0.271494
static_B400	53.773162	0.270763
static_B450	54.043699	0.265933
static_B550	54.749904	0.253327
static_B100	57.309841	0.207632
static_B600	59.241119	0.173158
static_B80	60.691294	0.147272
static_B650	62.353477	0.117602
static_B96	63.719613	0.093216
static_B700	65.040053	0.069646

method	Sum of regrets	Fraction of the gap closed
static_B750	66.695493	0.040096
static_B800	66.770074	0.038764
static_B850	68.180691	0.013585
static_B88	69.473613	-0.009494
static_B24	69.478575	-0.009583
static_B900	69.511373	-0.010168
static_B950	69.765189	-0.014699
static_B1000	74.31958	-0.095996
static_B64	74.692402	-0.102651
static_B72	74.770225	-0.10404
static_B32	76.071067	-0.127261
static_B40	76.434047	-0.13374
static_B48	77.169545	-0.146869
static_B56	77.3624	-0.150311
static_B16	78.400525	-0.168842
static_B8	80.107457	-0.199311