Selector Scores

method	Sum of regrets	Fraction of the gap closed
selector	19.640138	0.682226
static_B150	20.673957	0.66072
static_B96	36.368126	0.334241
static_B56	40.027173	0.258124
static_B100	40.233834	0.253825
static_B72	44.336822	0.168472
static_B88	45.696157	0.140194
static_B80	46.484986	0.123785
static_B64	51.832251	0.012548
static_B40	53.760498	-0.027564
static_B48	54.332471	-0.039463
static_B200	59.926502	-0.155833
static_B32	61.778656	-0.194362
static_B24	62.029709	-0.199585
static_B600	69.870435	-0.362692
static_B8	69.988771	-0.365154

method	Sum of regrets	Fraction of the gap closed
static_B300	71.104756	-0.388369
static_B250	71.125023	-0.388791
static_B400	71.652221	-0.399758
static_B350	72.637922	-0.420263
static_B550	74.012591	-0.448859
static_B500	74.442947	-0.457812
static_B650	74.737229	-0.463934
static_B750	76.317305	-0.496803
static_B450	77.93081	-0.530368
static_B700	78.009692	-0.532009
static_B16	82.917647	-0.634107
static_B800	83.728056	-0.650966
static_B900	83.796335	-0.652386
static_B850	84.449748	-0.665979
static_B950	88.190136	-0.743788
static_B1000	108.672881	-1.169882