## Selector Scores

method	Sum of regrets	Fraction of the gap closed
static_B8	11.792518	0.680812
static_B16	15.723358	0.574415
static_B40	15.723358	0.574415
static_B96	19.654197	0.468019
static_B64	23.585037	0.361623
static_B100	23.585037	0.361623
static_B88	27.515876	0.255227
static_B350	27.515876	0.255227
static_B56	27.515876	0.255227
static_B32	27.515876	0.255227
static_B300	27.515876	0.255227
static_B150	27.515876	0.255227
static_B600	27.515876	0.255227
static_B250	27.515876	0.255227
static_B400	27.515876	0.255227
static_B650	27.516001	0.255224

method	Sum of regrets	Fraction of the gap closed
static_B550	27.522315	0.255053
static_B700	27.523166	0.25503
static_B450	27.527088	0.254924
static_B750	27.947512	0.243544
static_B800	29.434502	0.203296
selector	31.446715	0.148831
static_B48	31.446715	0.148831
static_B72	31.446715	0.148831
static_B200	31.446715	0.148831
static_B80	31.491521	0.147618
static_B500	31.648916	0.143358
static_B850	34.255035	0.072818
static_B900	40.422942	-0.094129
static_B24	43.239234	-0.170357
static_B950	46.8558	-0.268247
static_B1000	46.987071	-0.2718