Selector Scores

method	Sum of regrets	Fraction of the gap closed
static_B24	65.285858	0.660995
static_B16	78.119409	0.592173
selector	79.380586	0.58541
static_B350	80.884324	0.577346
static_B64	81.700213	0.57297
static_B150	89.915738	0.528913
static_B80	91.557327	0.52011
static_B88	92.241197	0.516442
static_B400	92.782219	0.513541
static_B600	93.902315	0.507534
static_B96	94.935868	0.501992
static_B200	95.976126	0.496413
static_B8	96.626674	0.492925
static_B550	96.835784	0.491803
static_B32	98.289953	0.484005
static_B100	100.038143	0.47463

method	Sum of regrets	Fraction of the gap closed
static_B450	102.010198	0.464055
static_B300	103.091705	0.458255
static_B500	104.665269	0.449816
static_B250	108.093918	0.43143
static_B650	110.997753	0.415857
static_B40	111.64421	0.412391
static_B48	114.824905	0.395334
static_B72	116.72943	0.38512
static_B700	127.909506	0.325165
static_B56	134.001023	0.292499
static_B800	140.813604	0.255965
static_B750	142.522002	0.246804
static_B1000	146.674308	0.224536
static_B950	146.674308	0.224536
static_B900	146.674308	0.224536
static_B850	146.674311	0.224536