

○ $\lambda_m=10^3, \lambda_t=10^8$ \triangle $\lambda_m=10^3, \lambda_t=10^9$ $+$ $\lambda_m=10^4, \lambda_t=10^8$

Penalties \times $\lambda_m=10^4, \lambda_t=10^9$ \diamond $\lambda_m=10^5, \lambda_t=10^9$ ∇ $\lambda_s=1$

\boxtimes rounded

p ● 100 ● 50 ● 20 ● 10 ● 5 ● 2 ● 1

