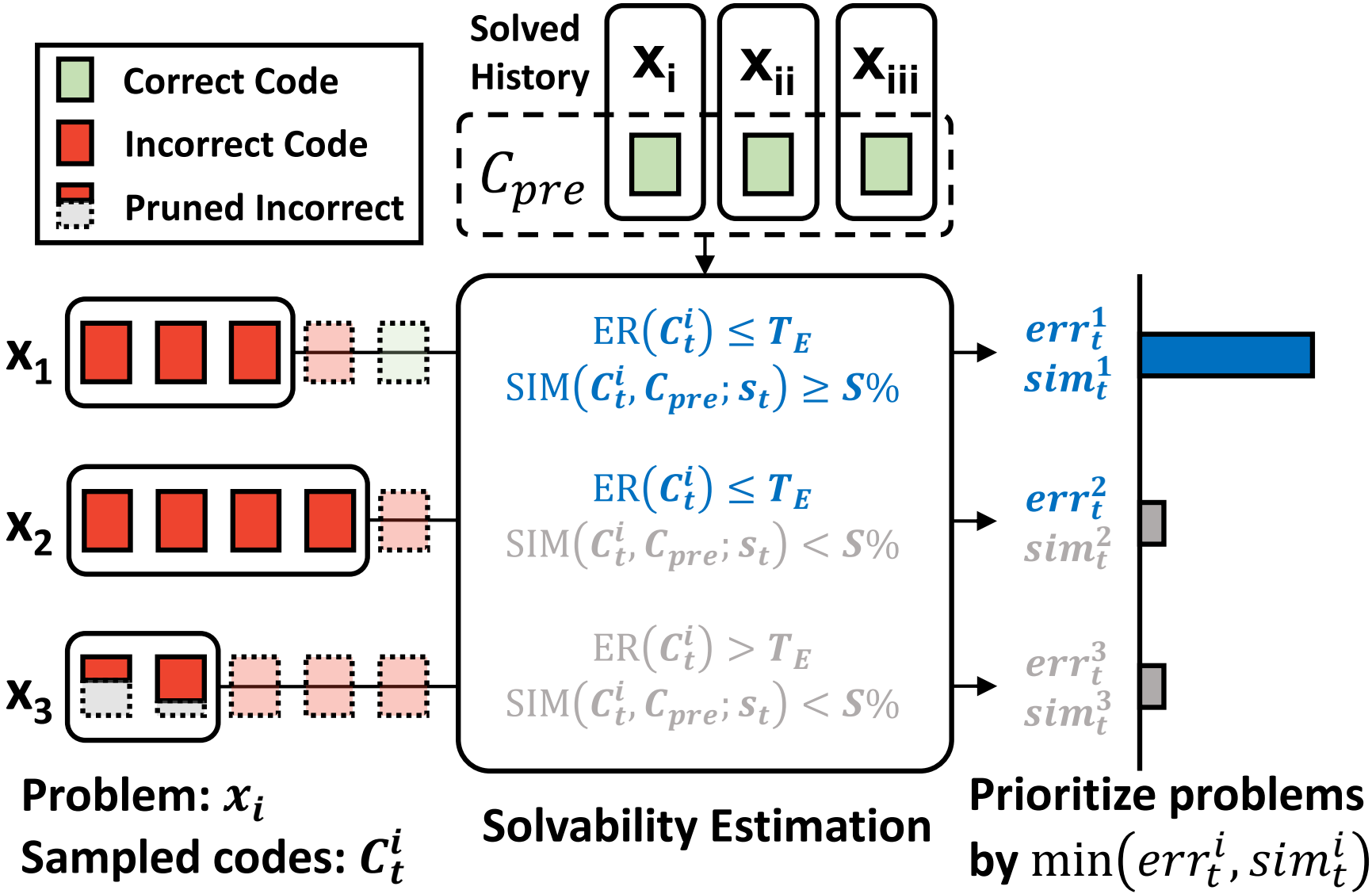

Correct Code
Incorrect Code
Pruned Incorrect
Solved History
x_i
x_{ii}
x_{iii}
C_{pre}
x_1
x_2
x_3
$\mathrm{ER}(C_t^i) \le T_E$
$\mathrm{SIM}(C_t^i, C_{pre}; s_t) \ge S\%$
$\mathrm{ER}(C_t^i) \le T_E$
$\mathrm{SIM}(C_t^i, C_{pre}; s_t) < S\%$
$\mathrm{ER}(C_t^i) > T_E$
$\mathrm{SIM}(C_t^i, C_{pre}; s_t) < S\%$
err_t^1
sim_t^1
err_t^2
sim_t^2
err_t^3
sim_t^3
Problem: x_i
Sampled codes: C_t^i
Solvability Estimation
Prioritize problems by $\min(err_t^i, sim_t^i)$