$$B_{t,s}(k) = \mu_{k,s} + \sqrt{\frac{2\log(t)}{s}}$$
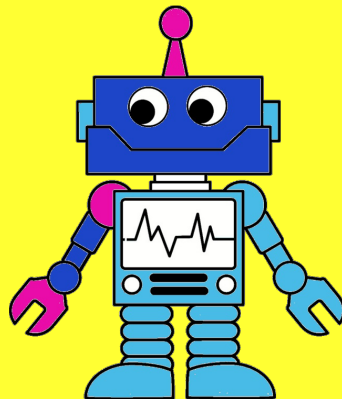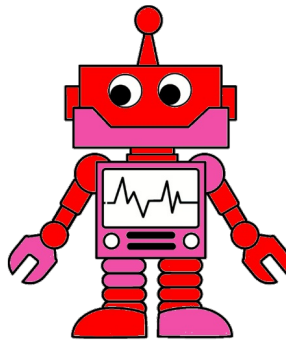
μ_s s $B_{t,s}$ k $t = 100$

1.57

WINNER

0.66

-1.33