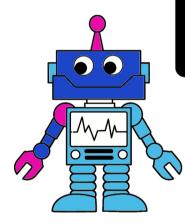
$$B_{t,s}(k) = \mu_{k,s} + \sqrt{\frac{2log(t)}{s}}$$

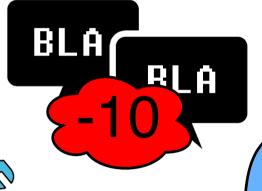
$$\mu_s$$
 s $B_{t,s}$

k

$$t = 3$$

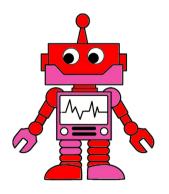
0.66 3 1.51





target

2 1 2



1 1 1

