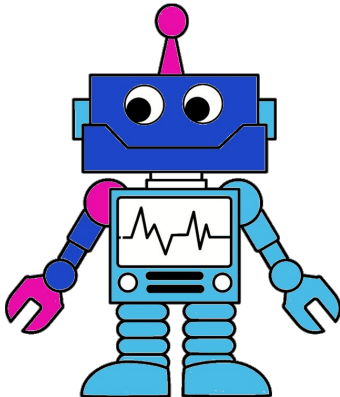


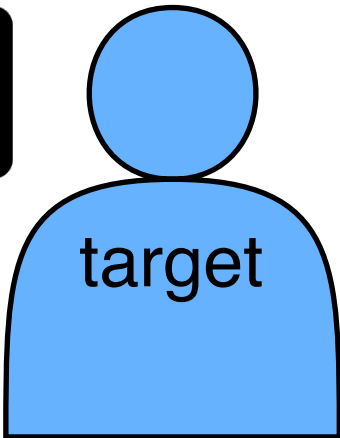
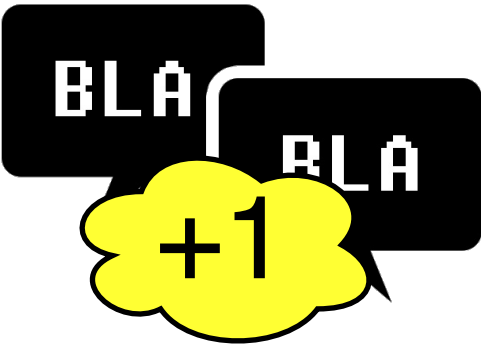
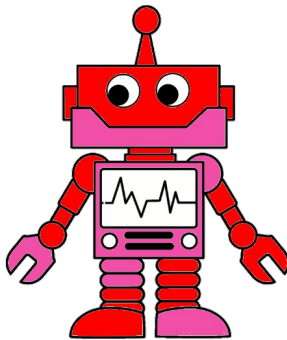
$$B_{t,s}(k) = \mu_{k,s} + \sqrt{\frac{2\log(t)}{s}}$$

$\mu_s$	$s$	$B_{t,s}$	$k$	$t = 4$
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0.66	3	1.51		
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1.5	2	2.66		
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1	1	1		
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