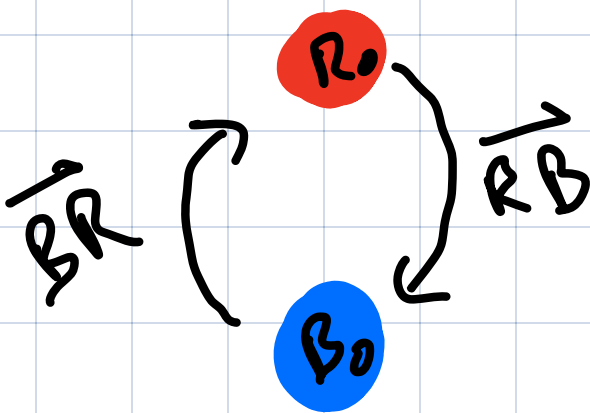
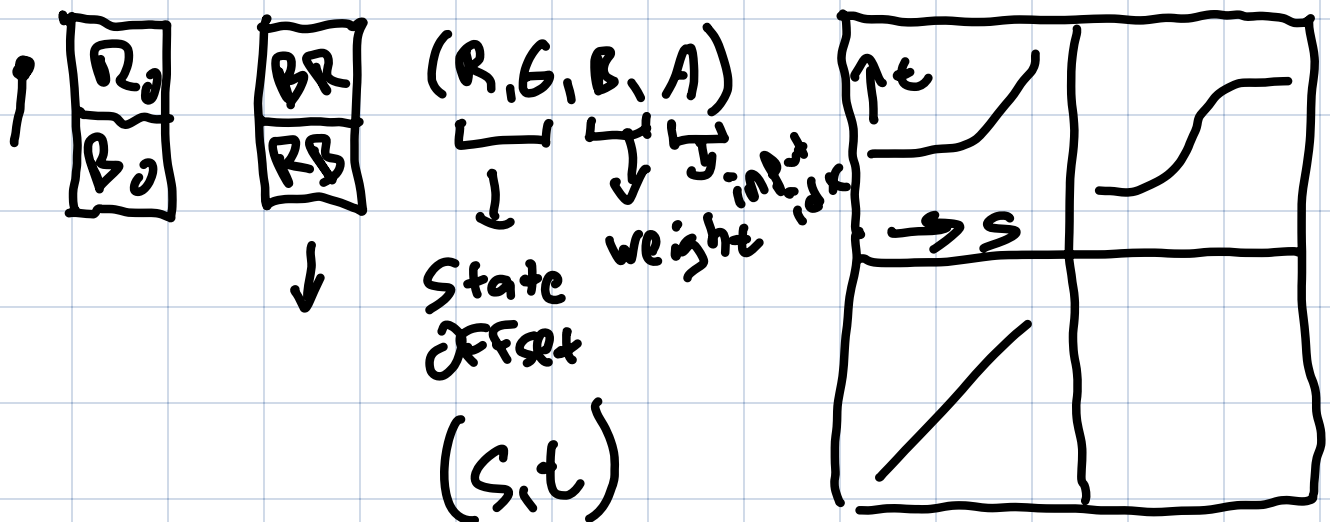


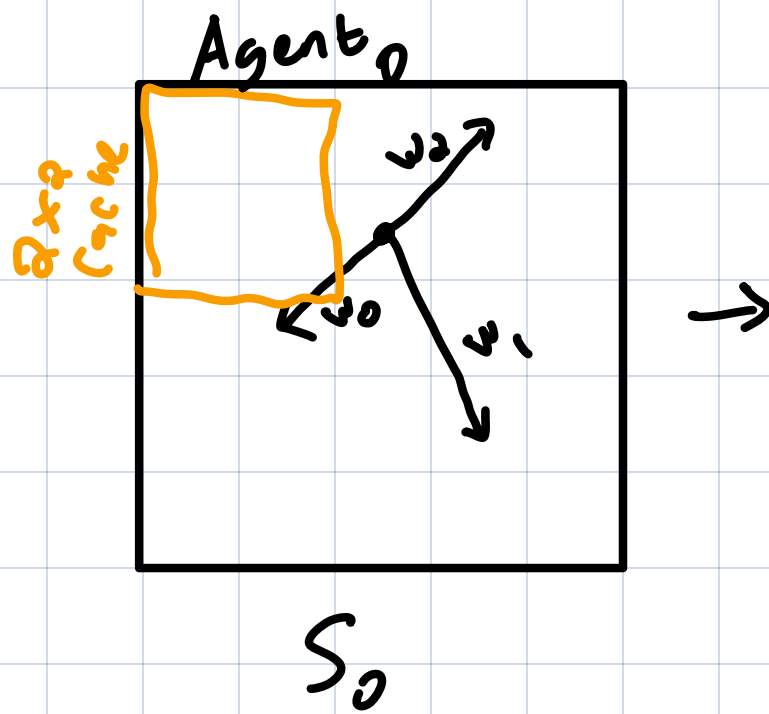
$$S_1 = \text{act}(S_0 + B_0 \cdot c)$$



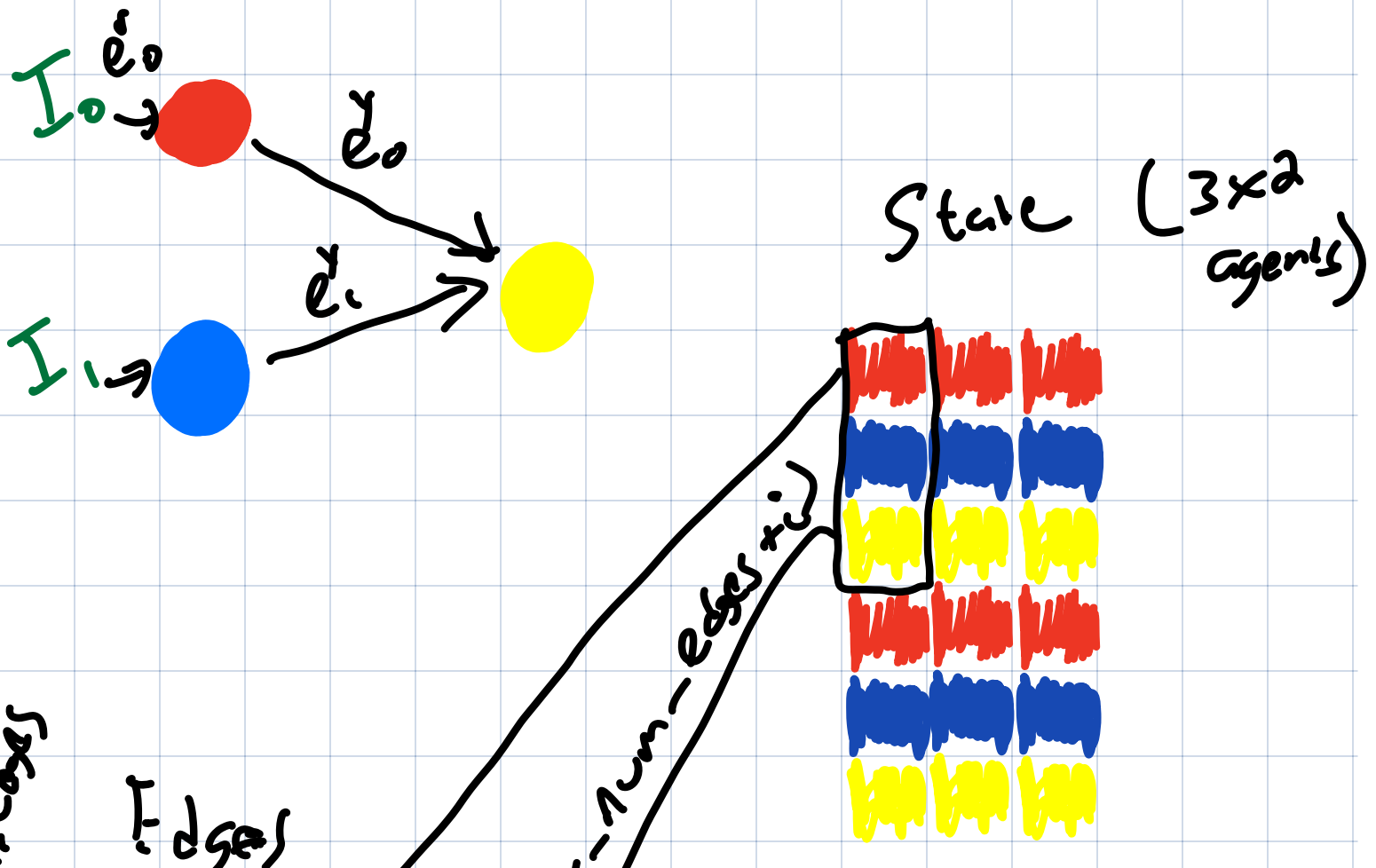
$$n \quad E_{\max} \quad n + n E_{\max}$$

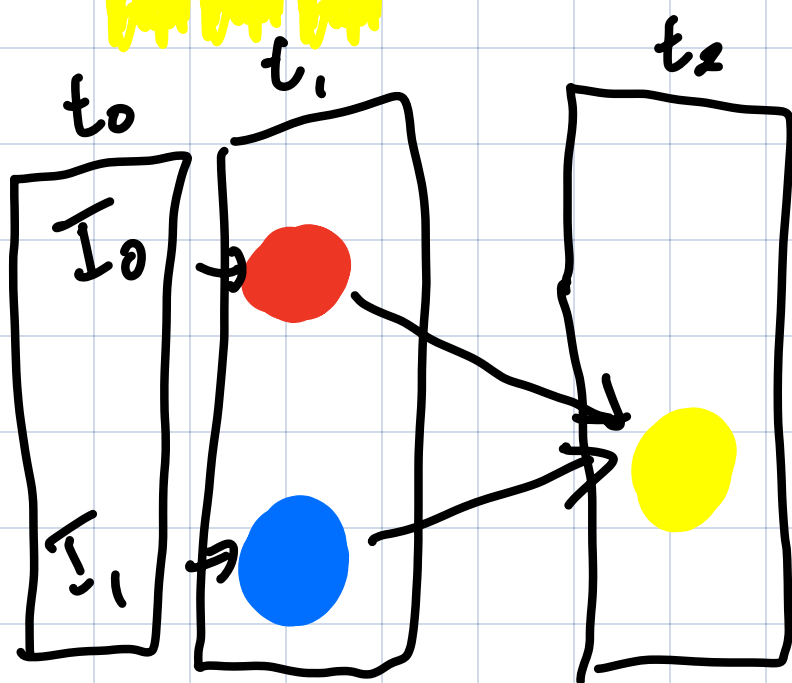
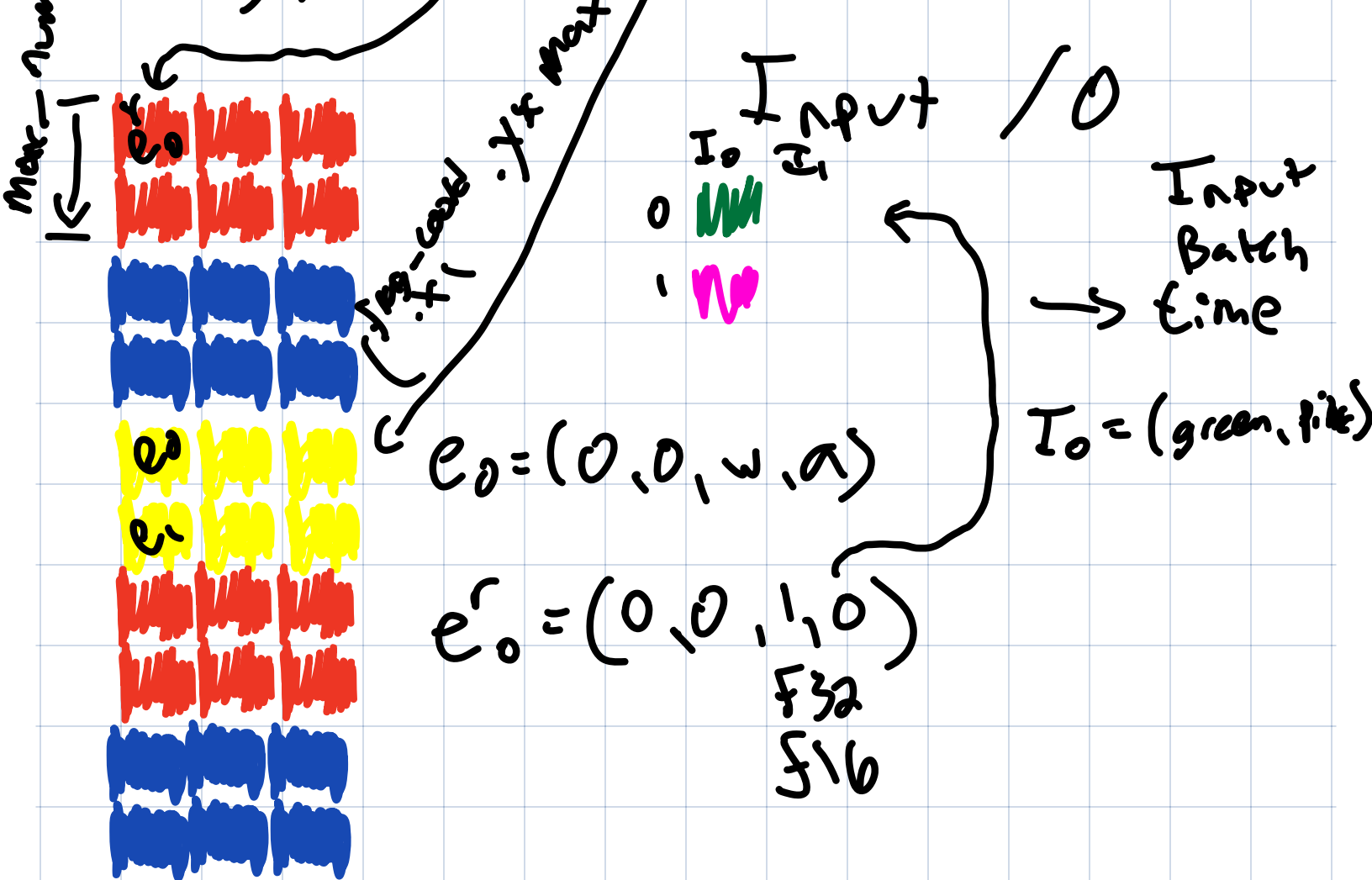


$$R_1 \quad \downarrow \quad \text{sum}(\text{distance}(\text{state_offset}))$$



When





Critical Steps = 2

Compute