

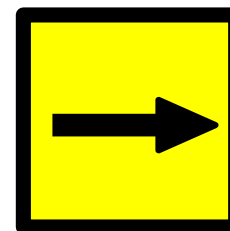
# Linguaggio: 3 Istruzioni



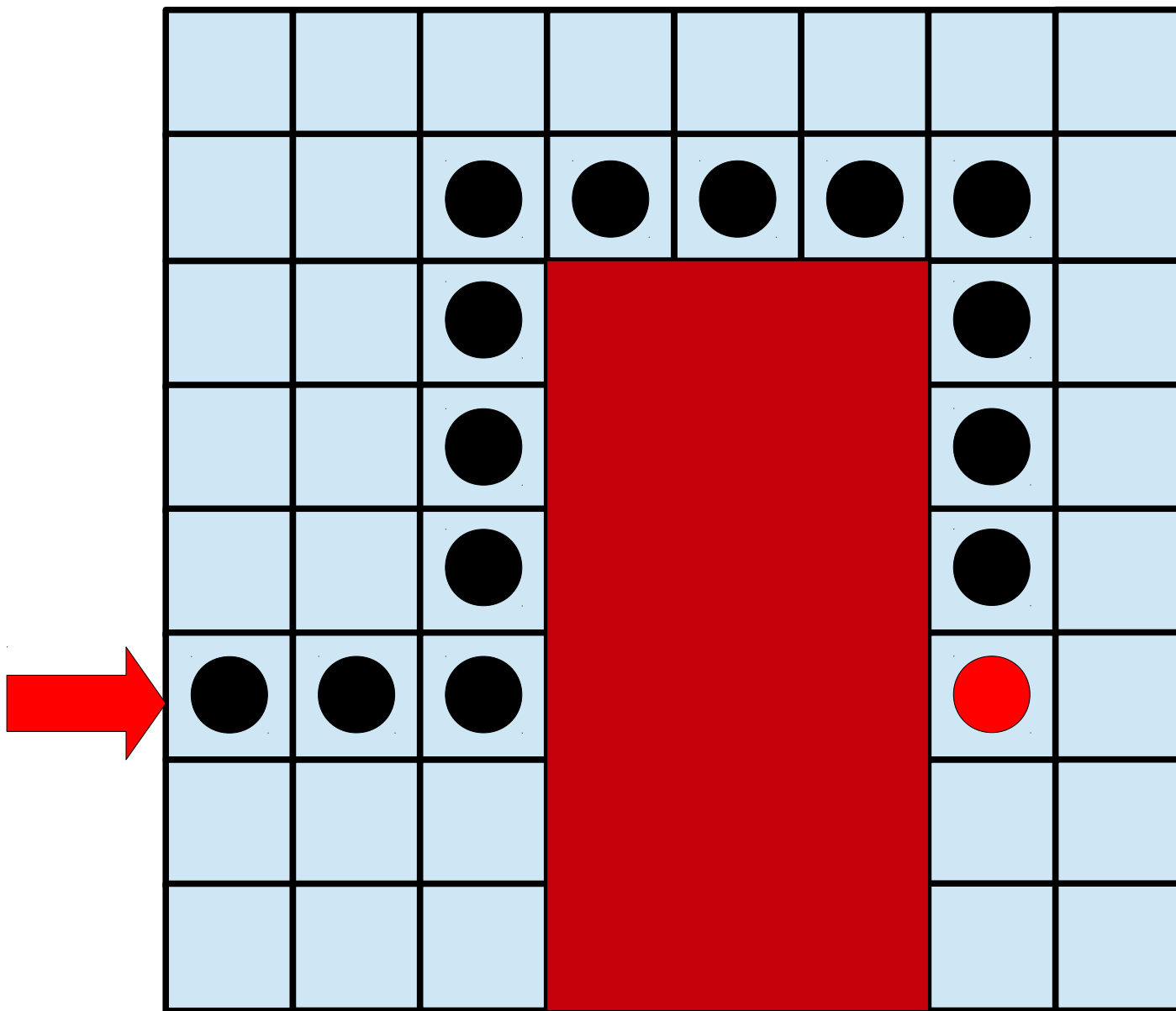
**VAI AVANTI  
DI 1 PASSO**

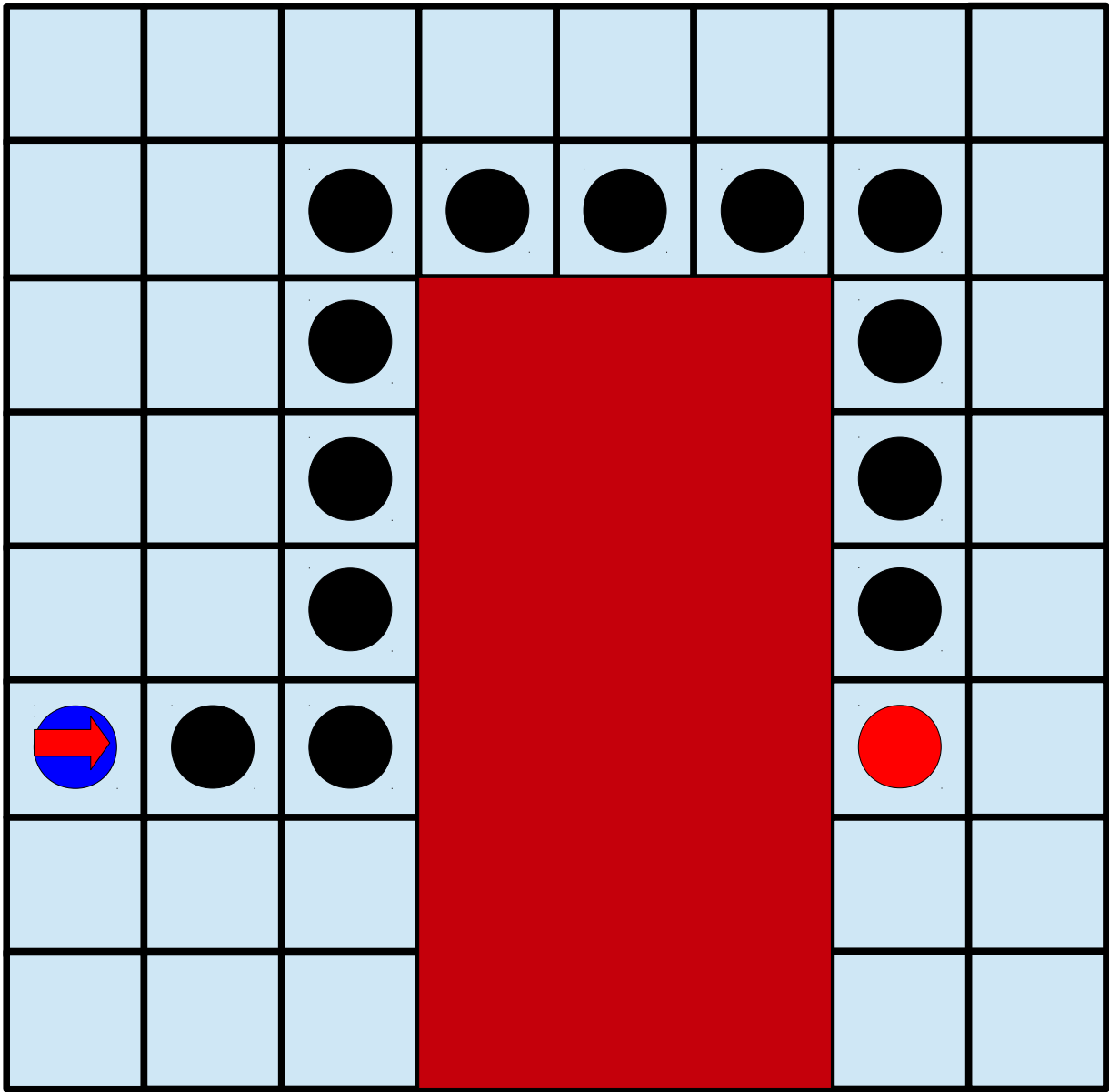


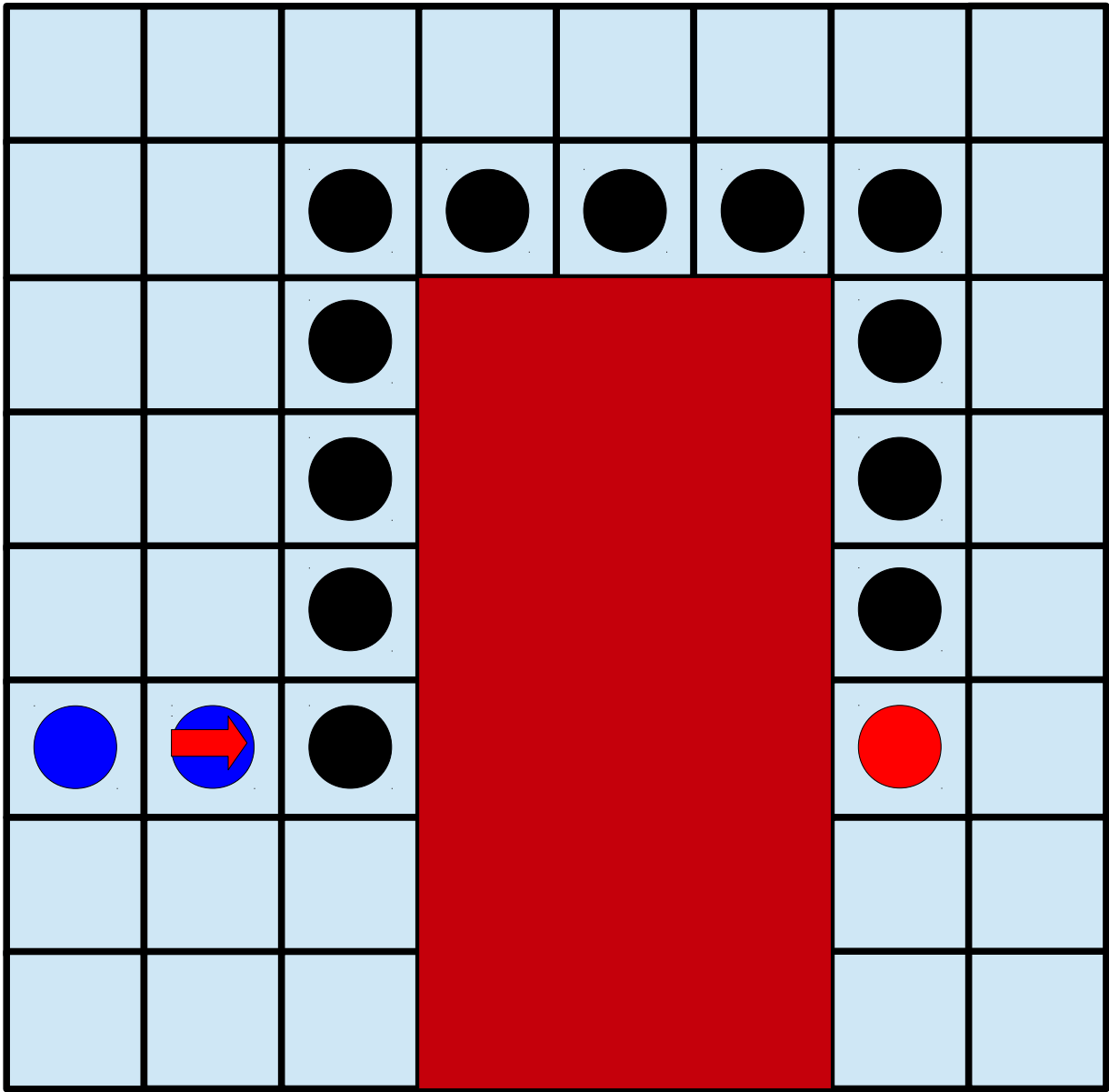
**RUOTA A  
SINISTRA  
(90°)**

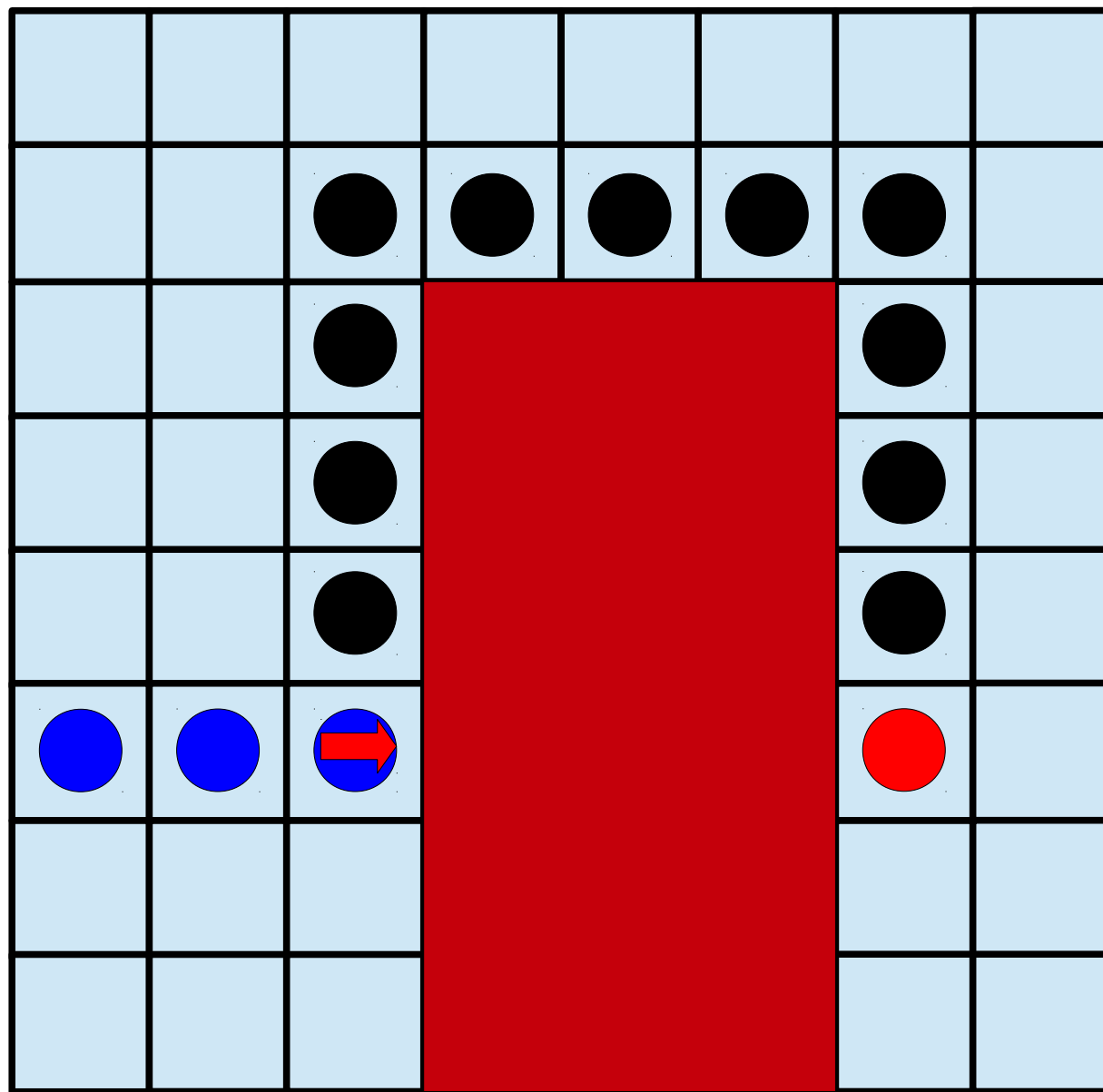


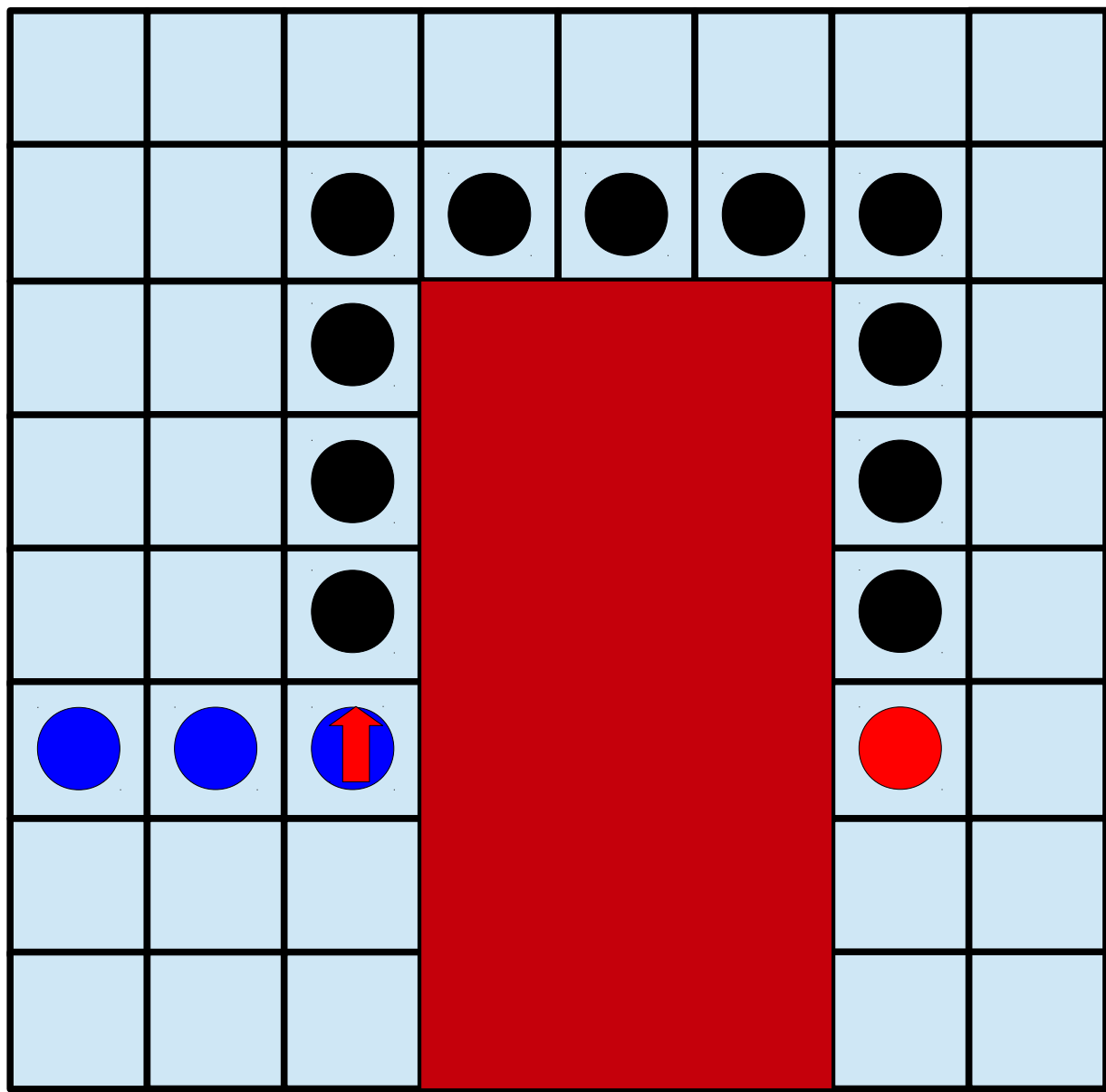
**RUOTA A  
DESTRA  
(90°)**

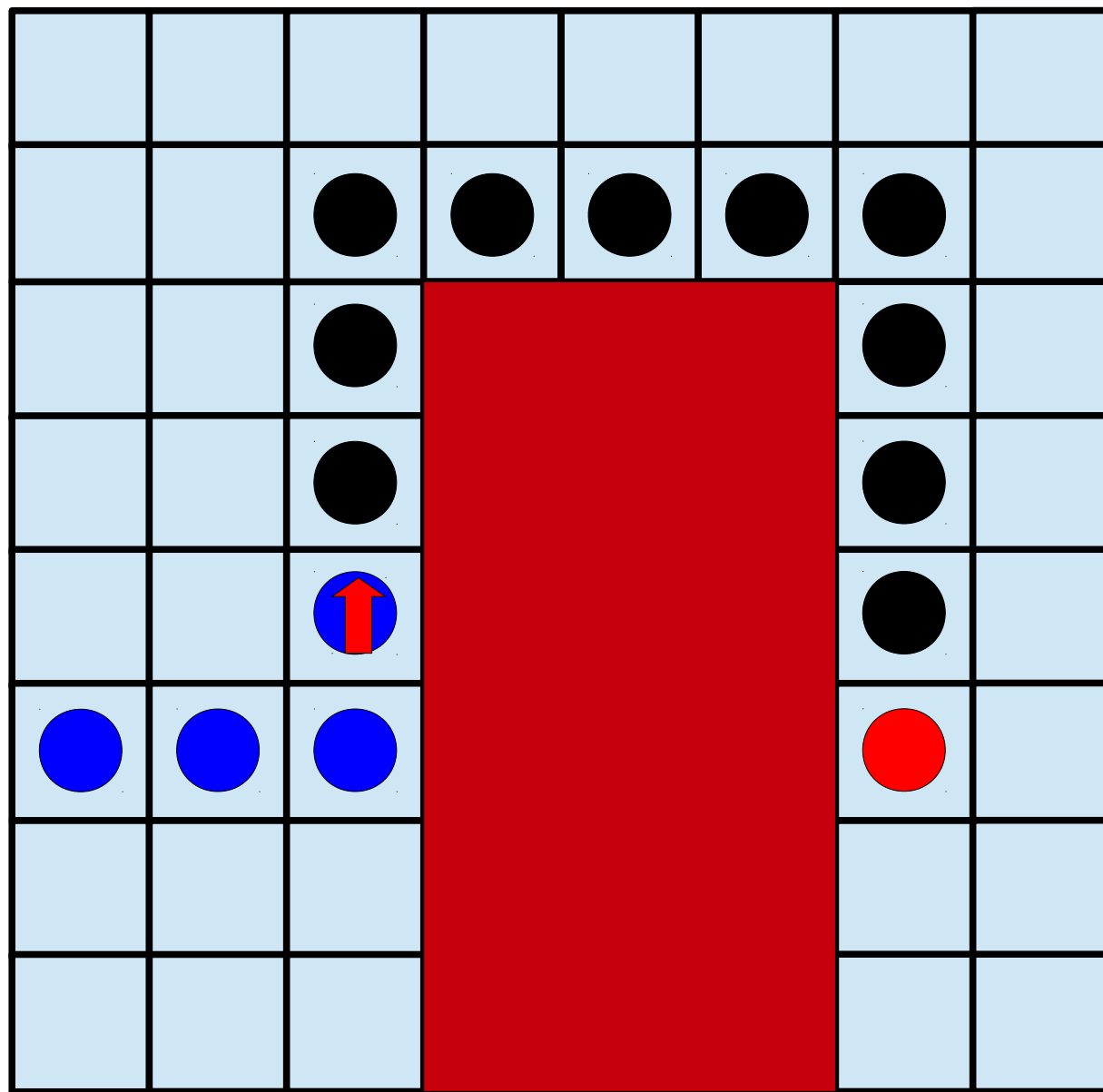




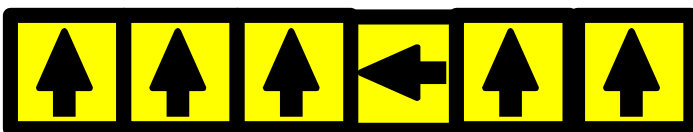
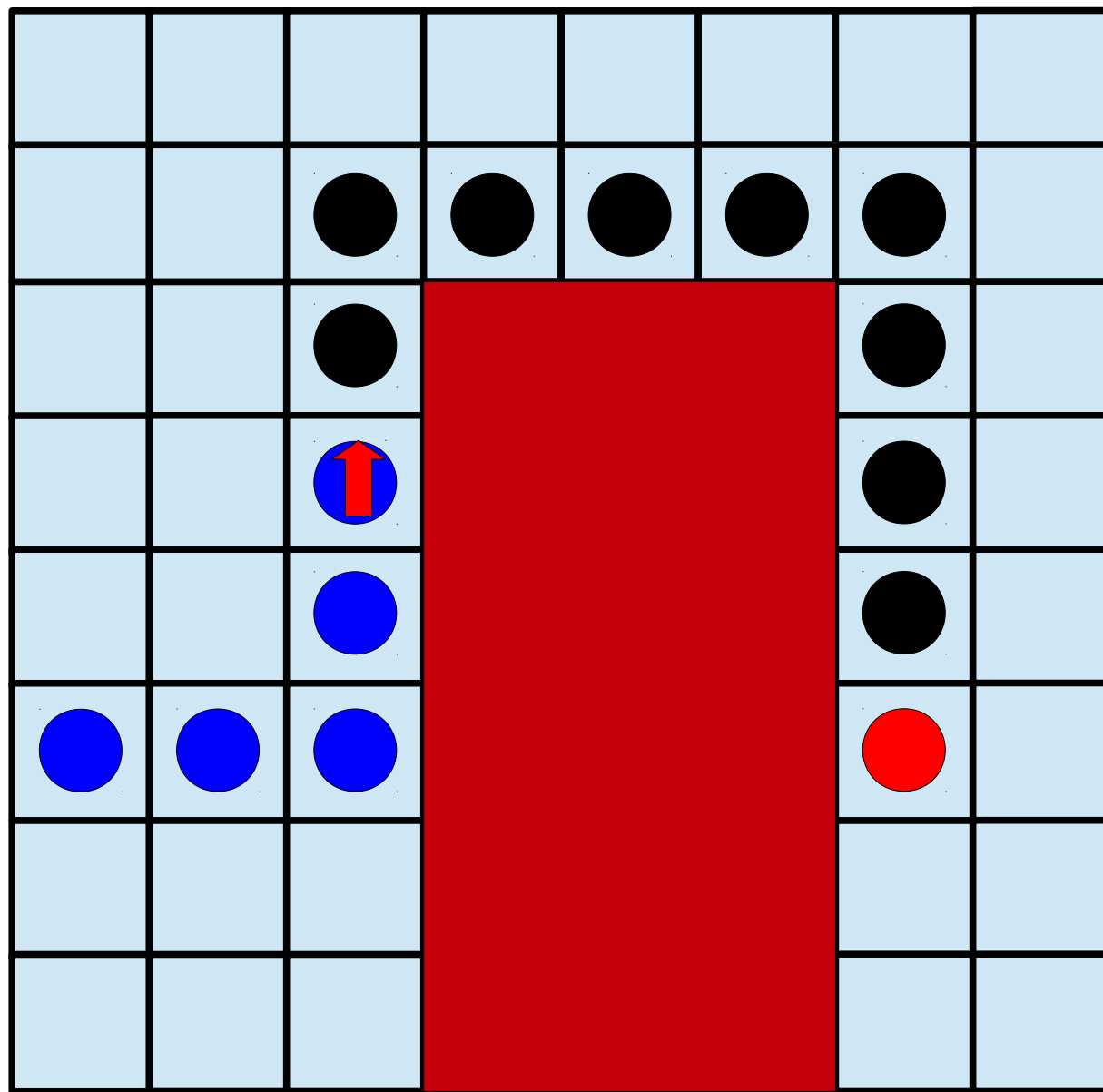


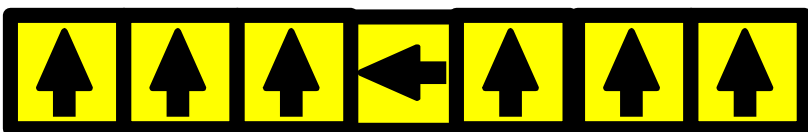
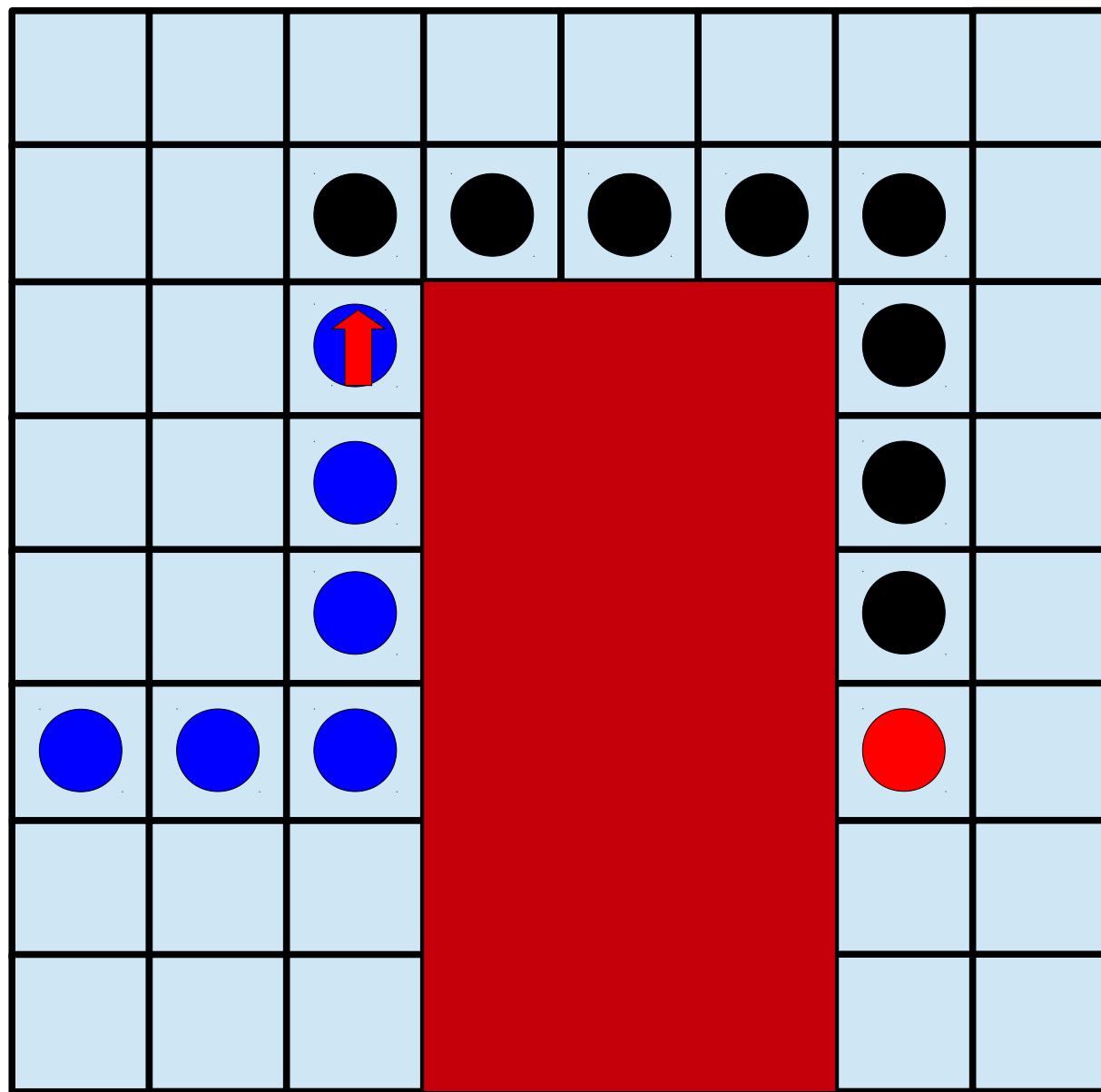


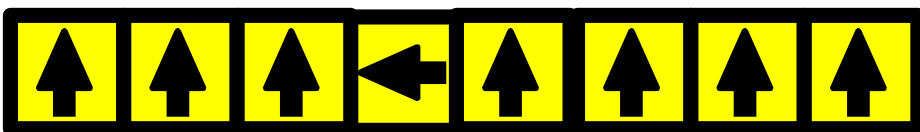
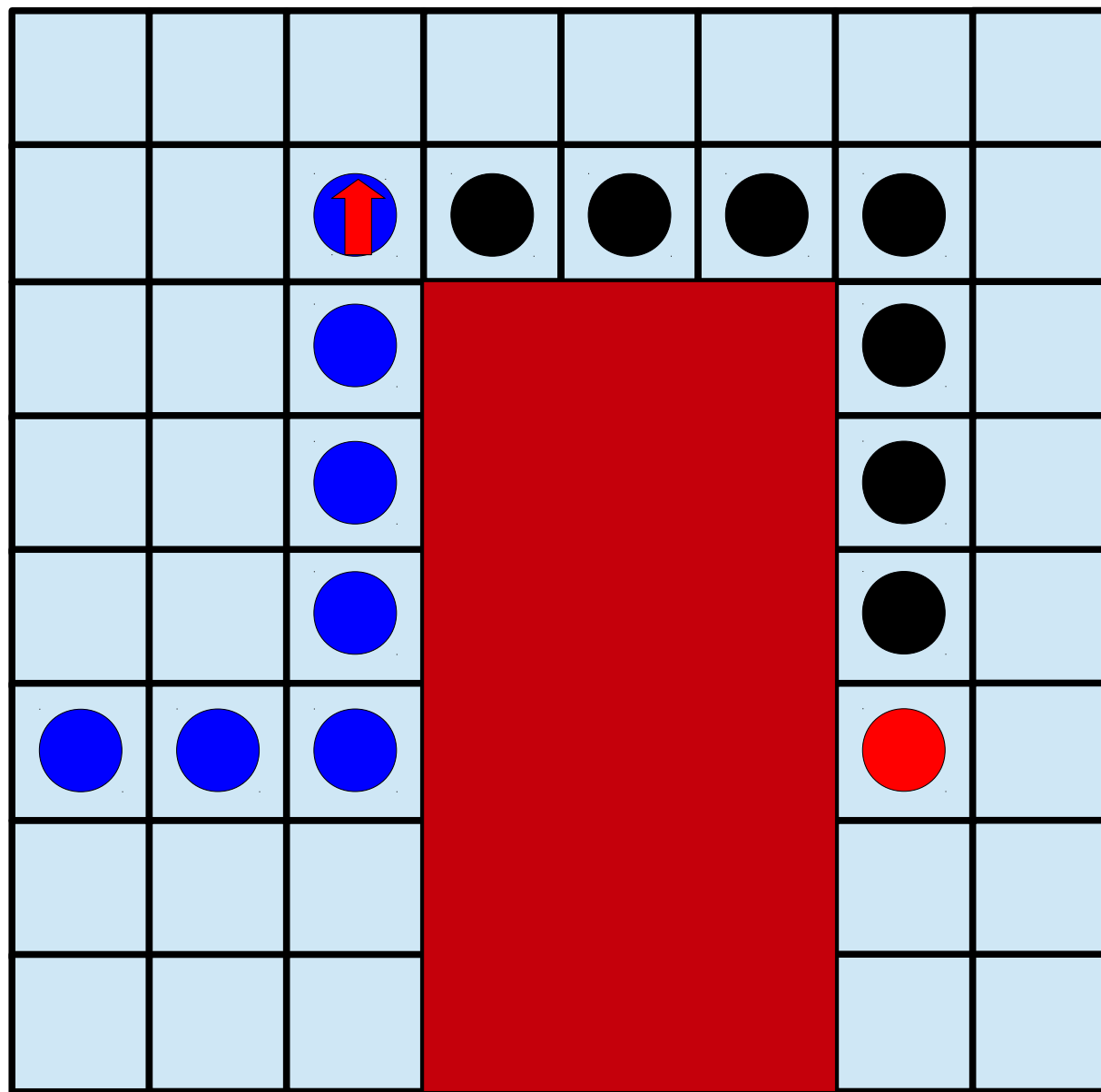


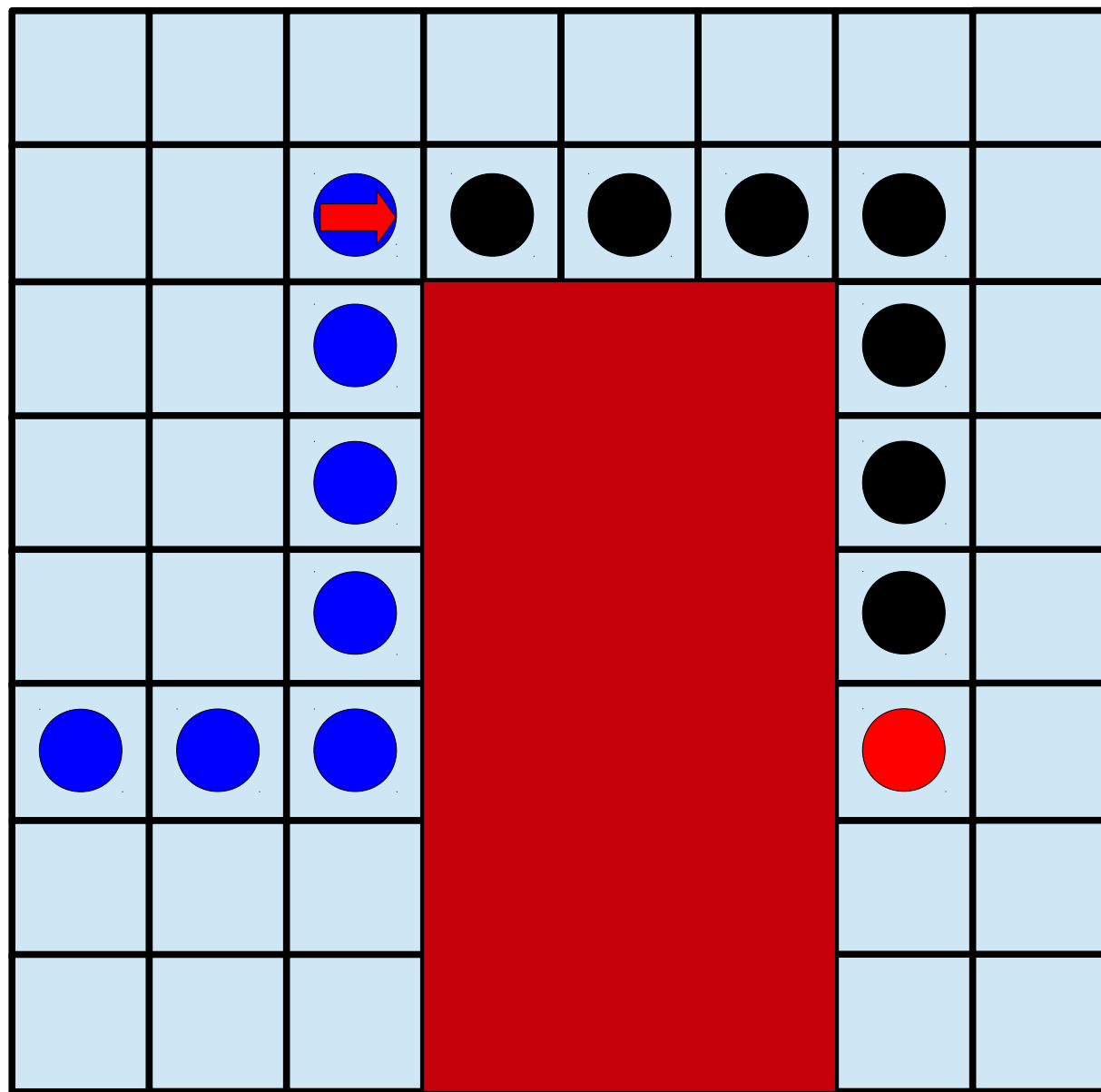


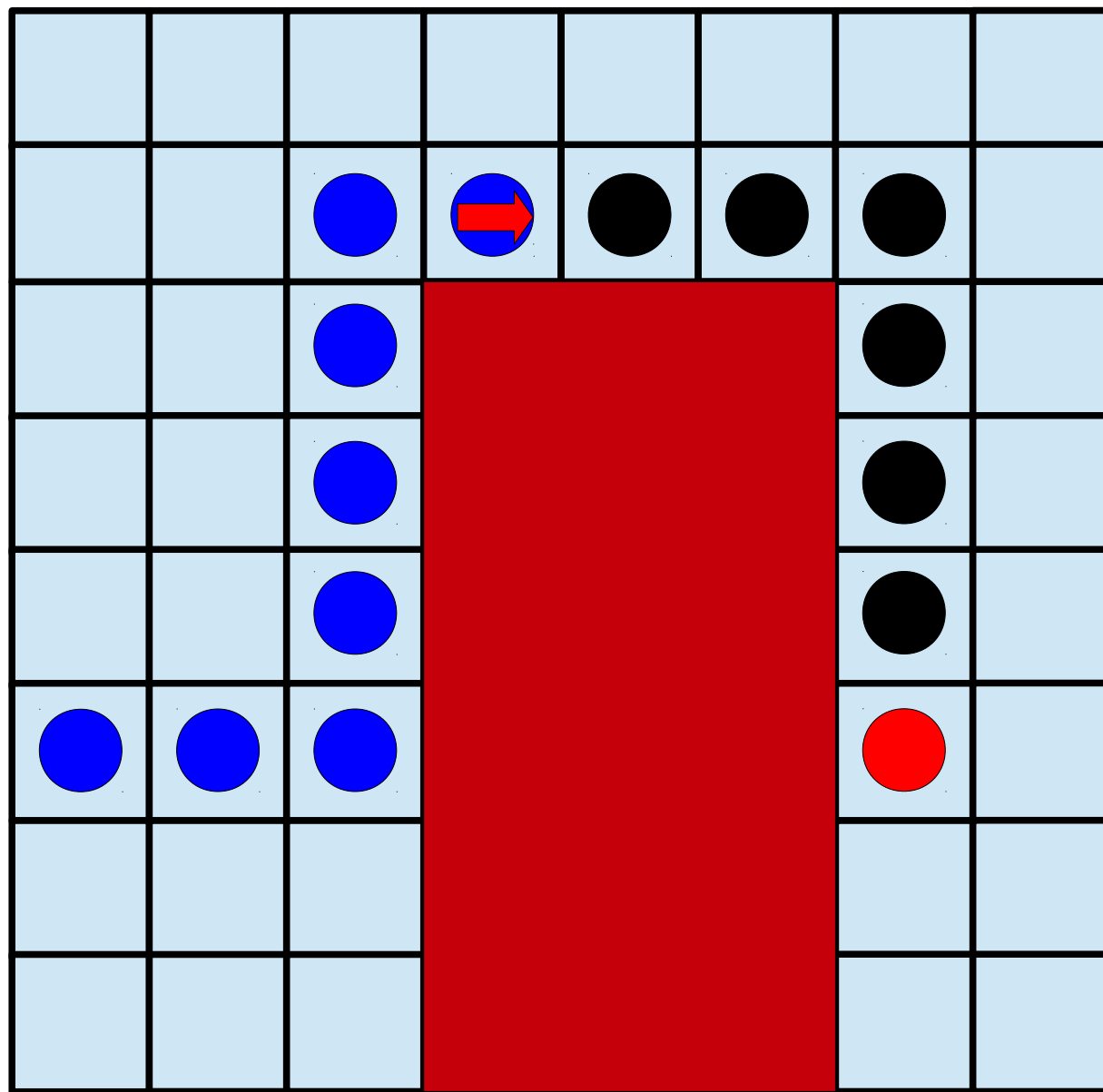


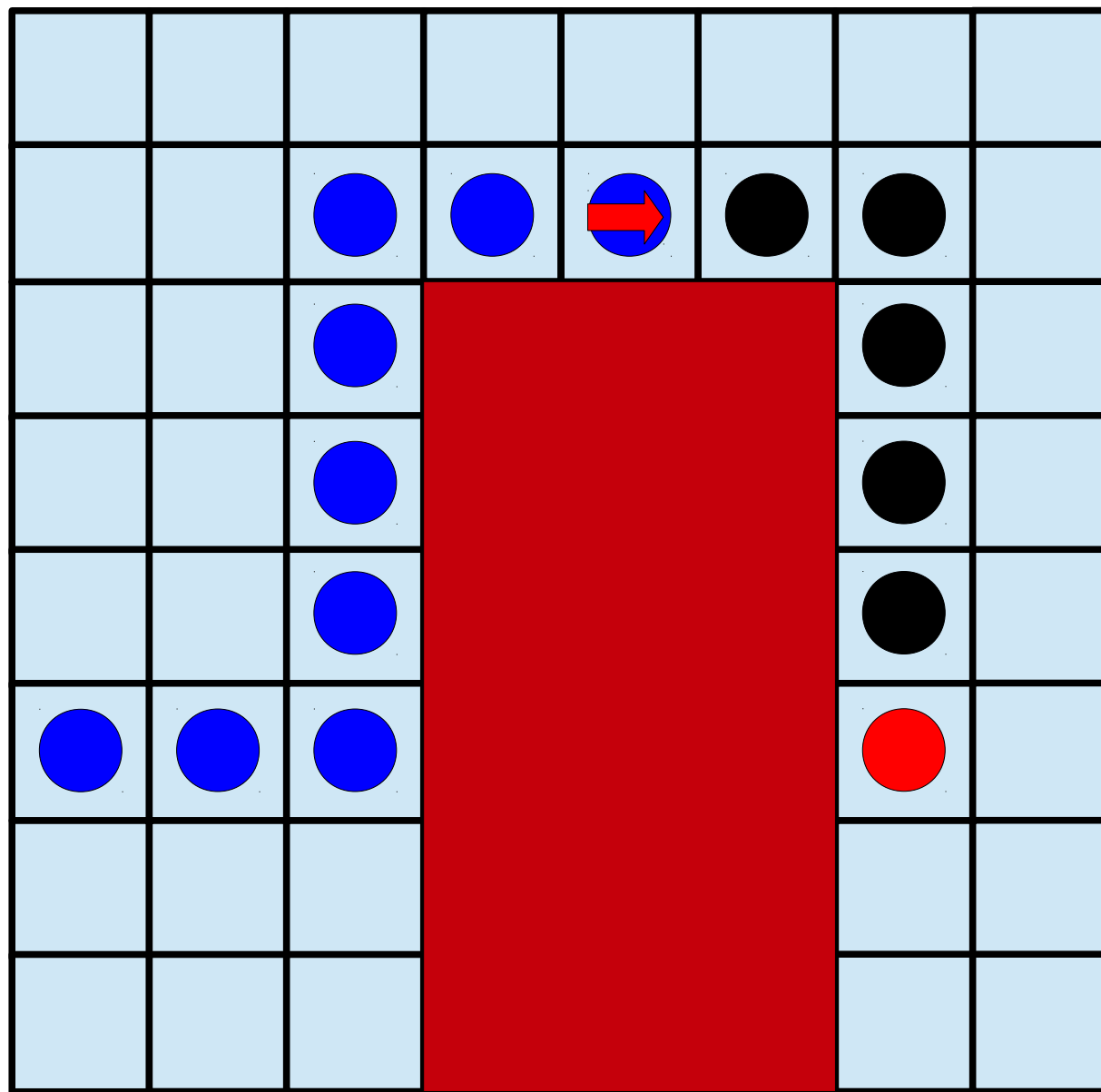


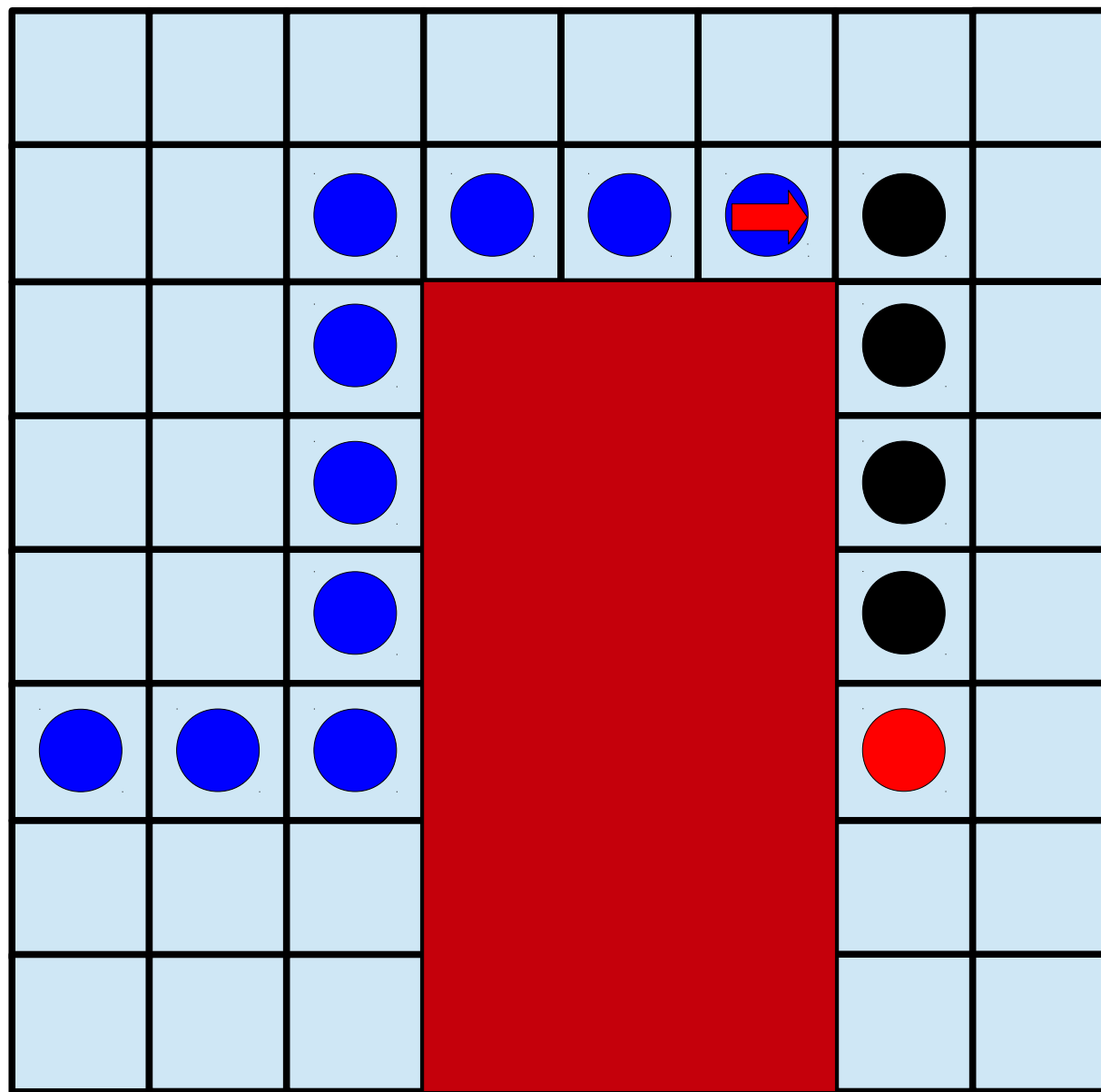


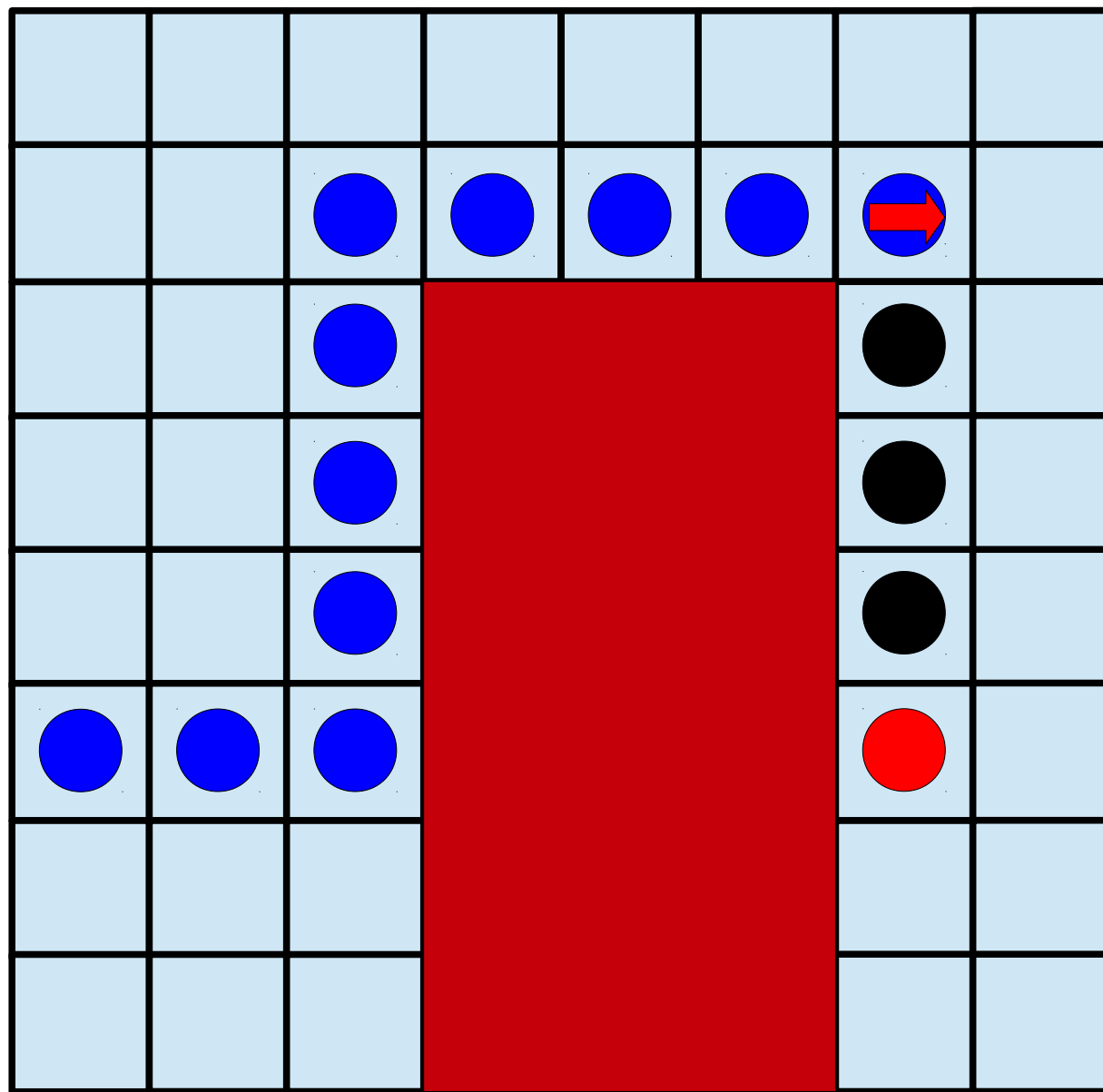




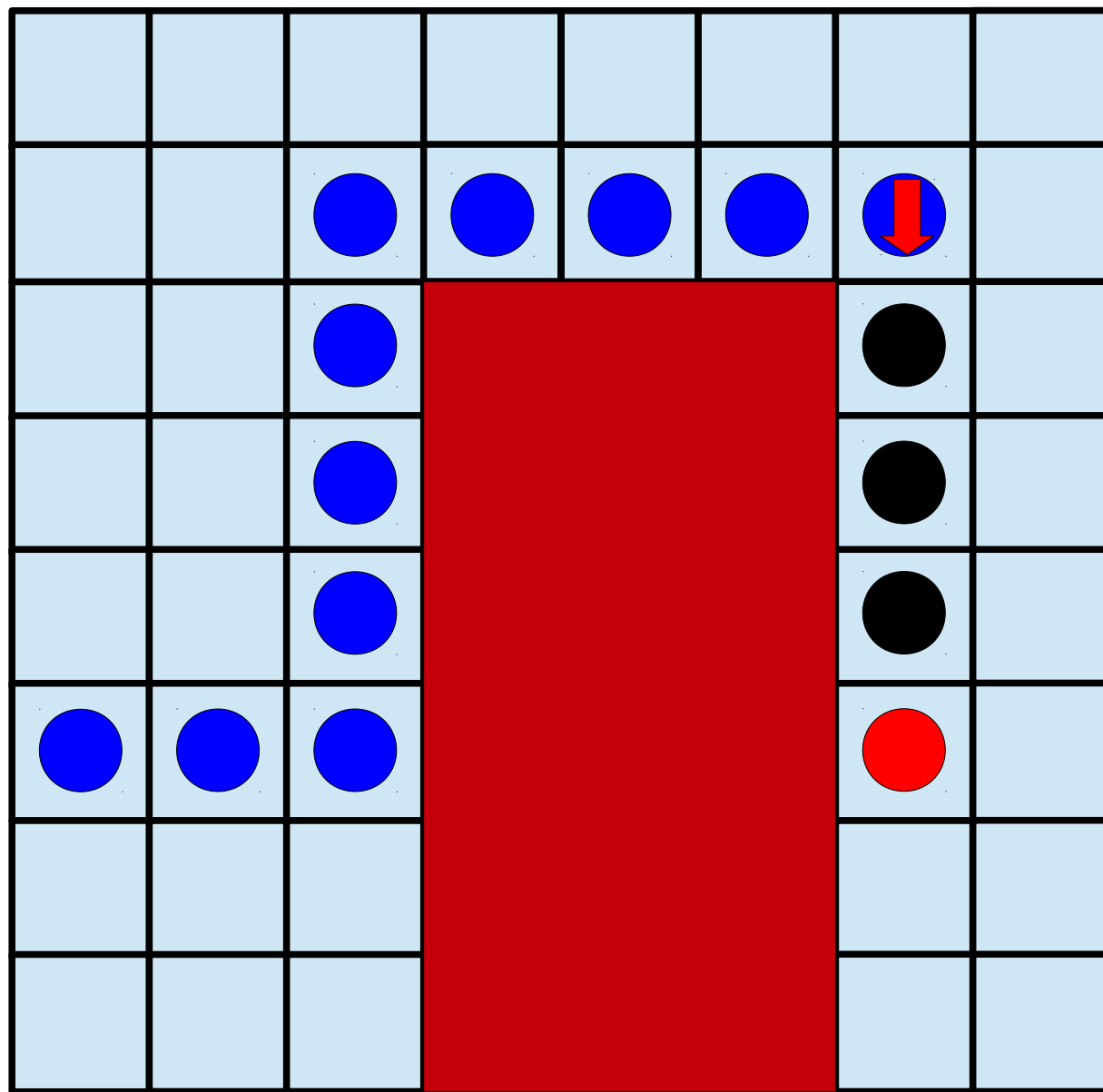


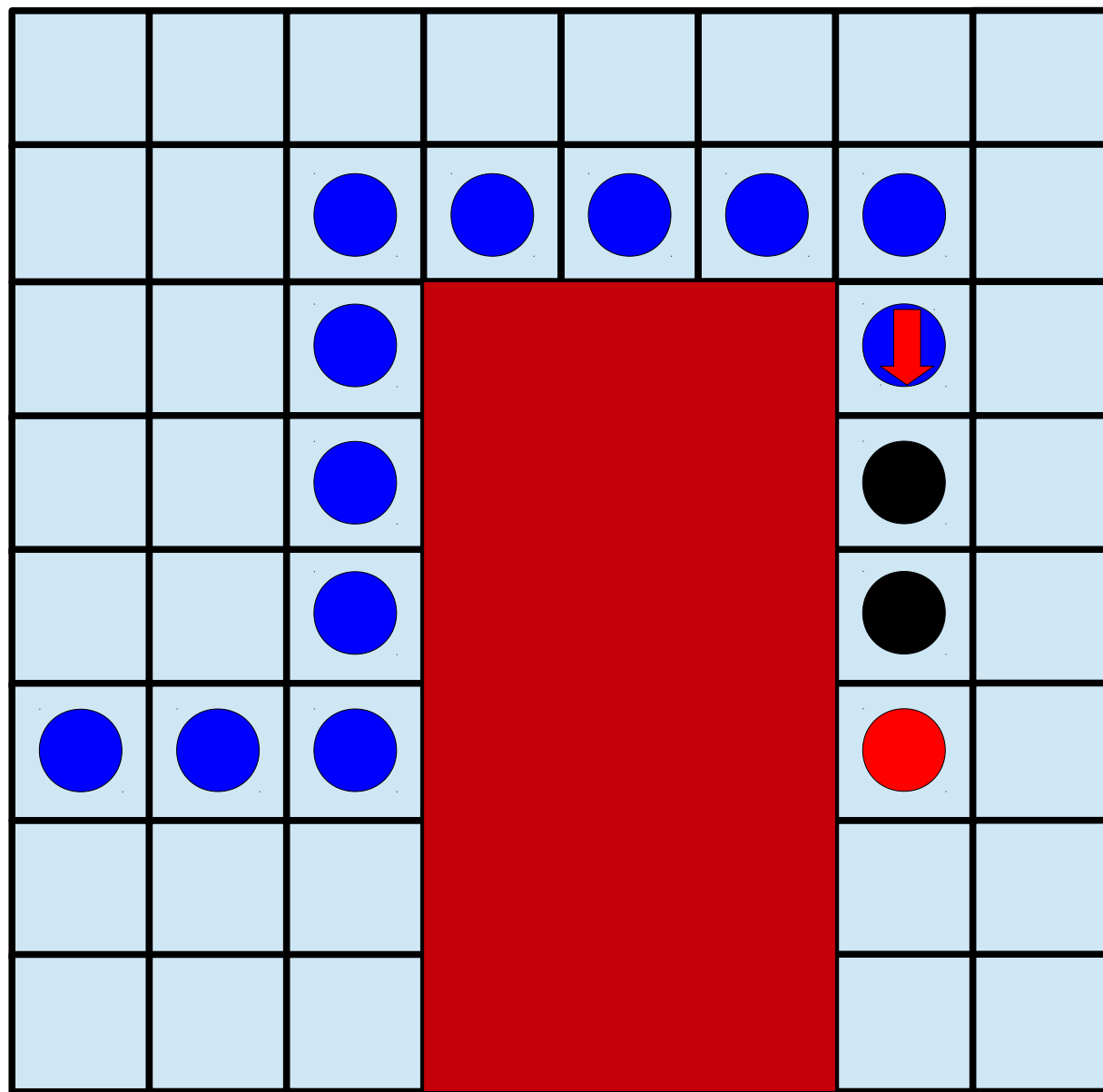


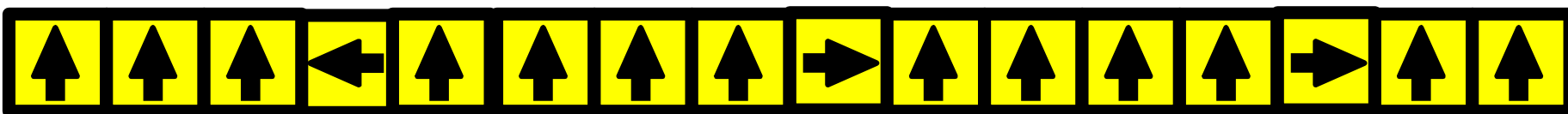
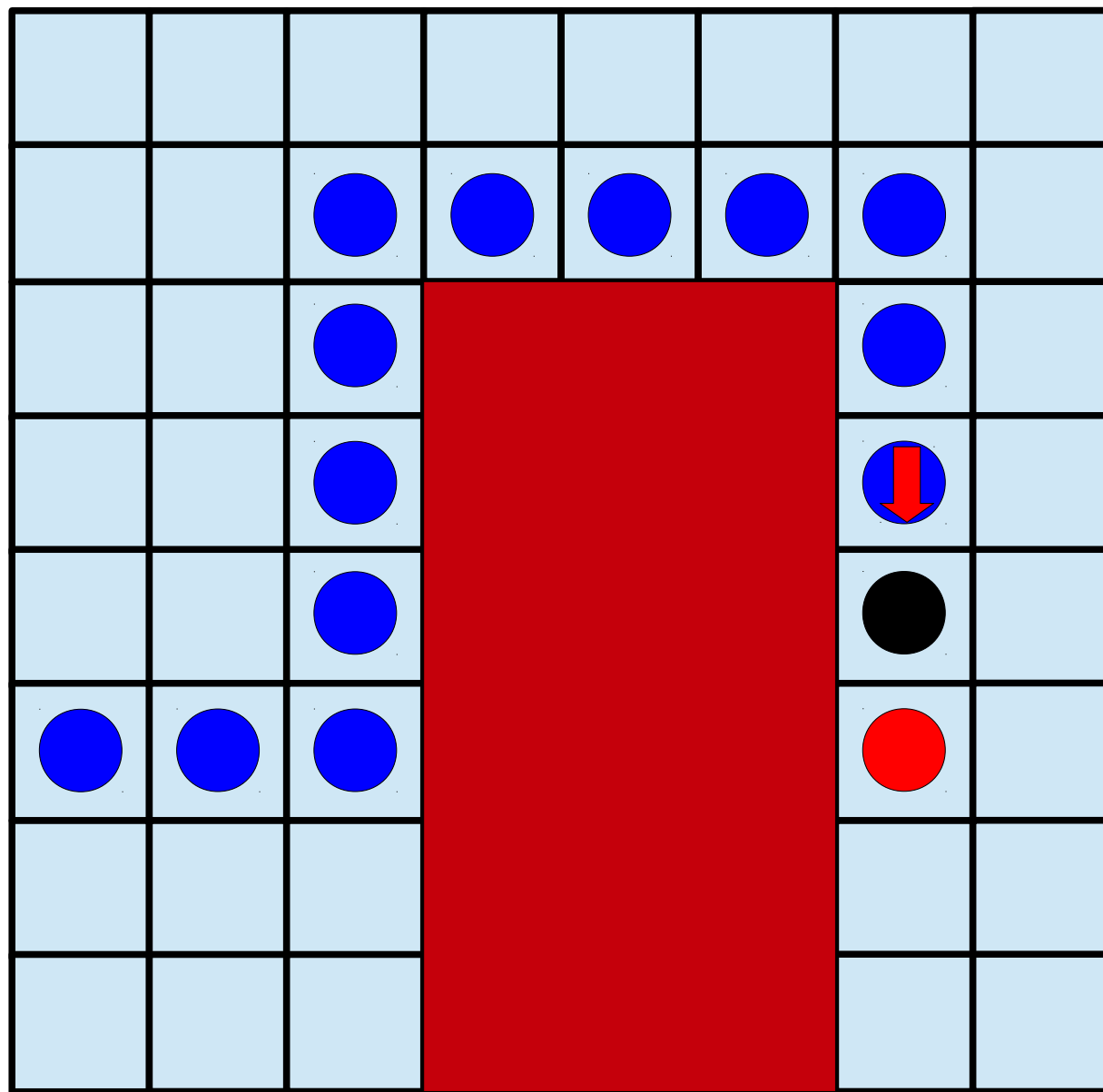


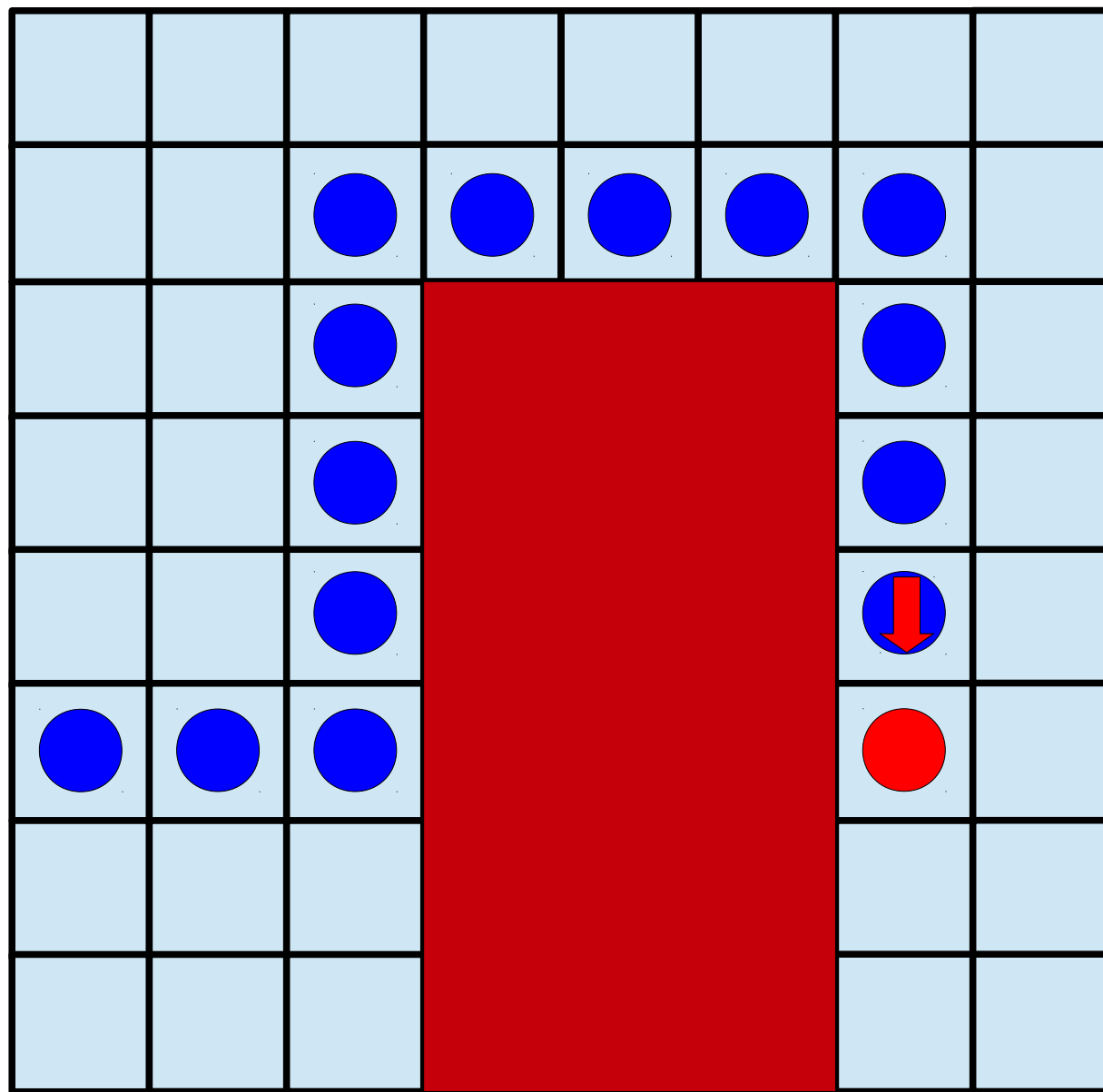


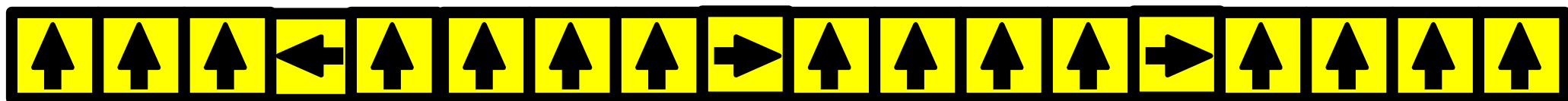
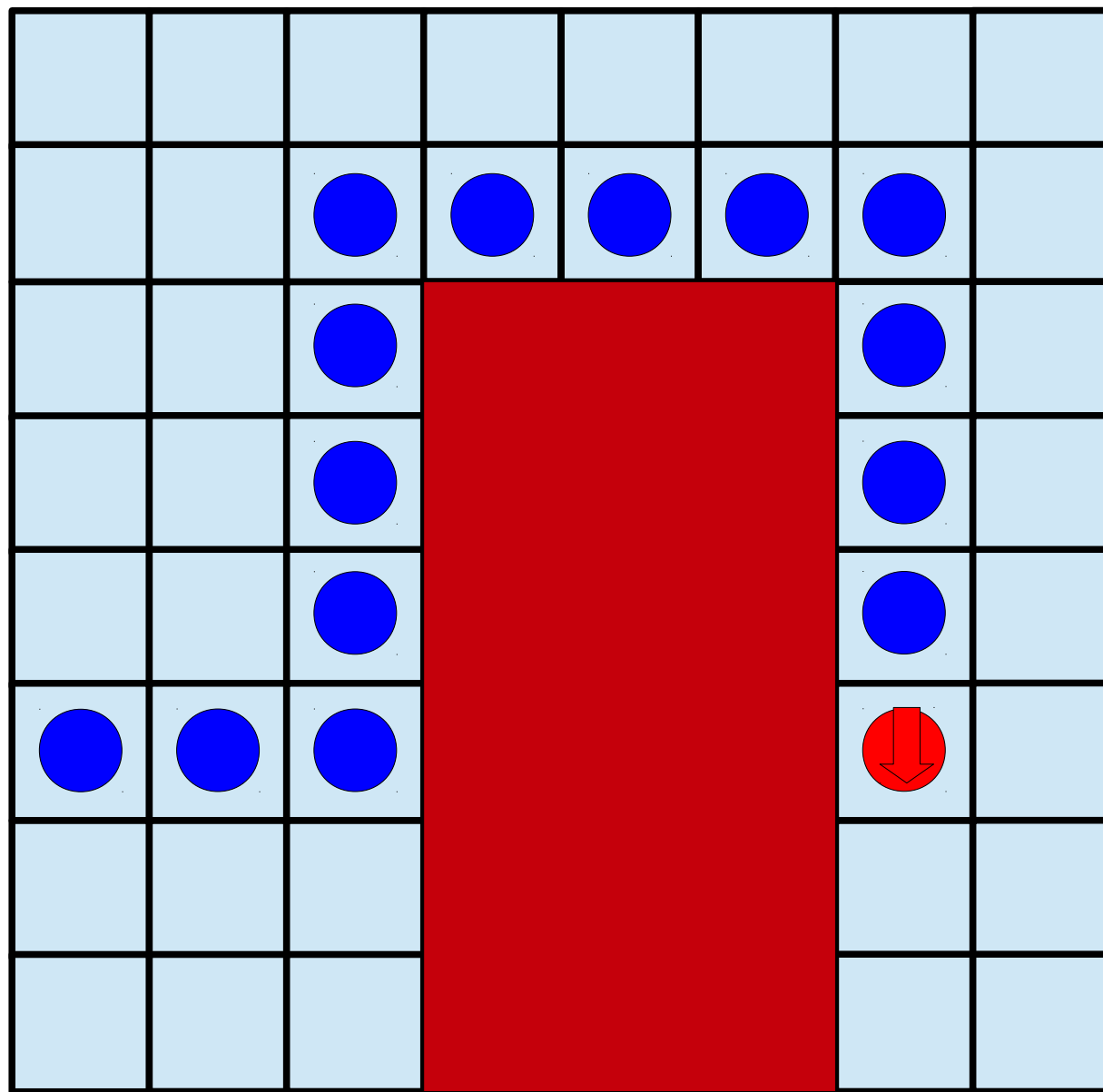


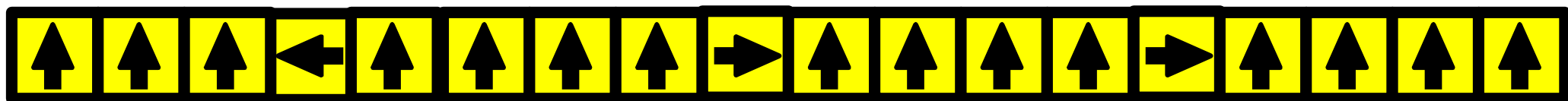
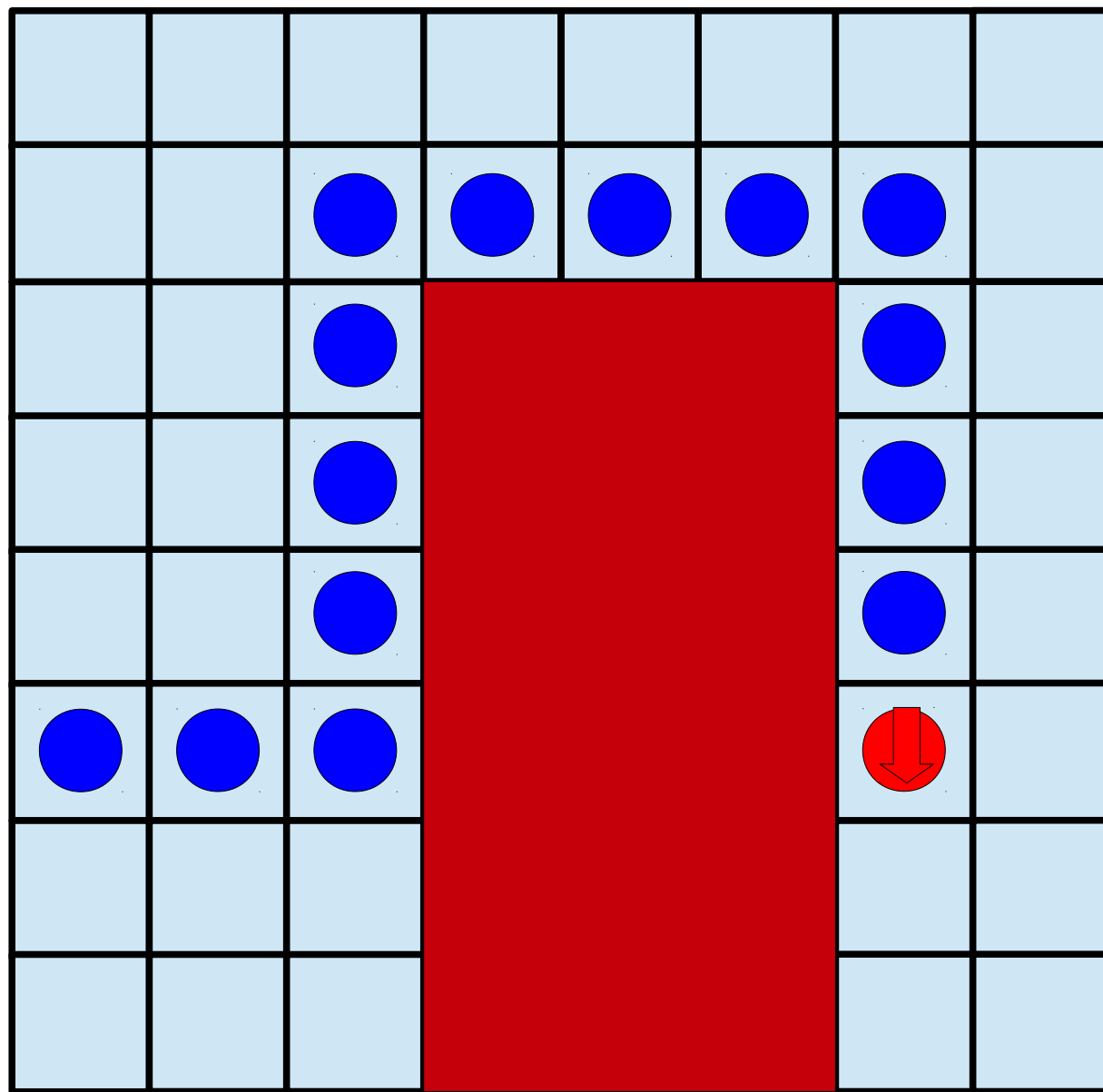


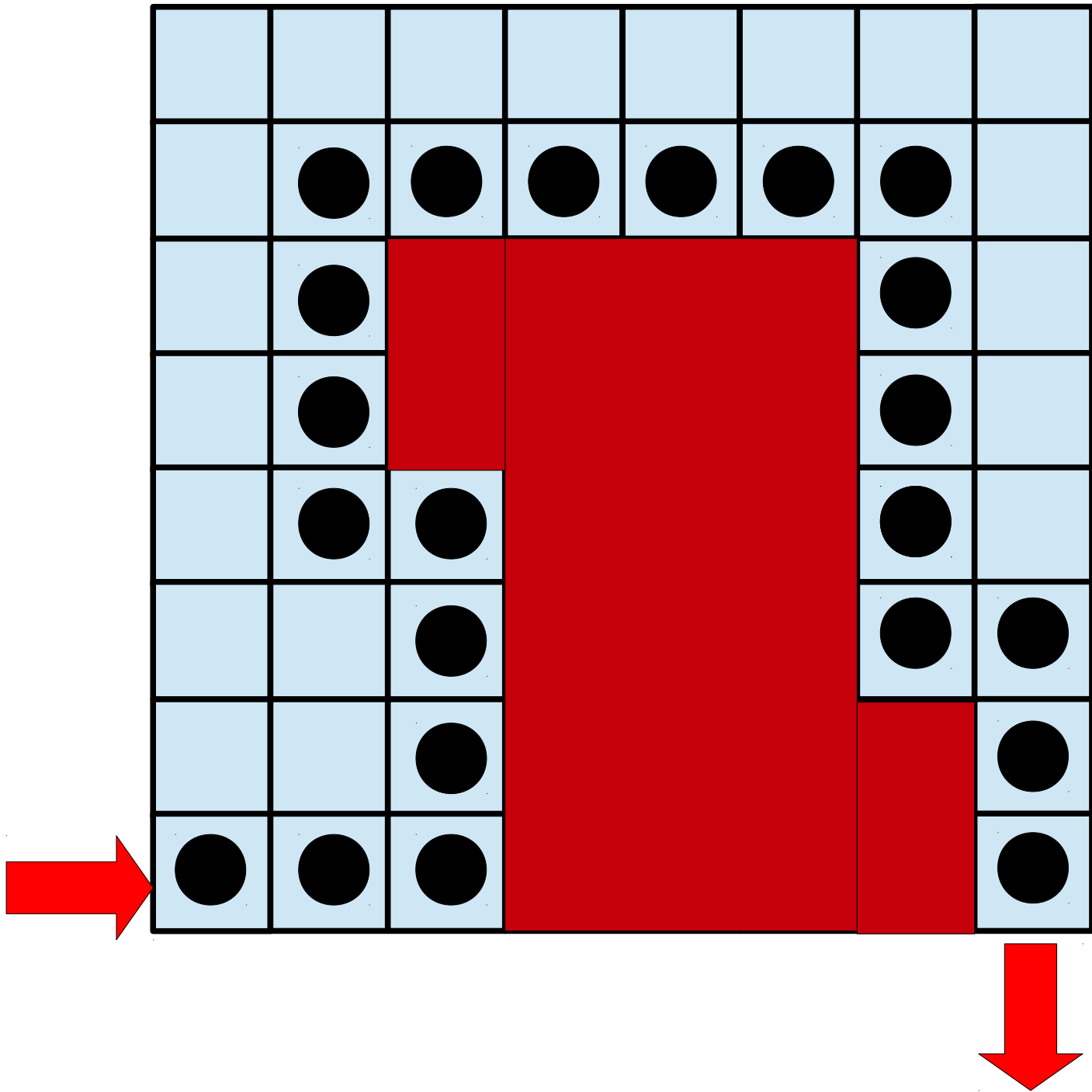


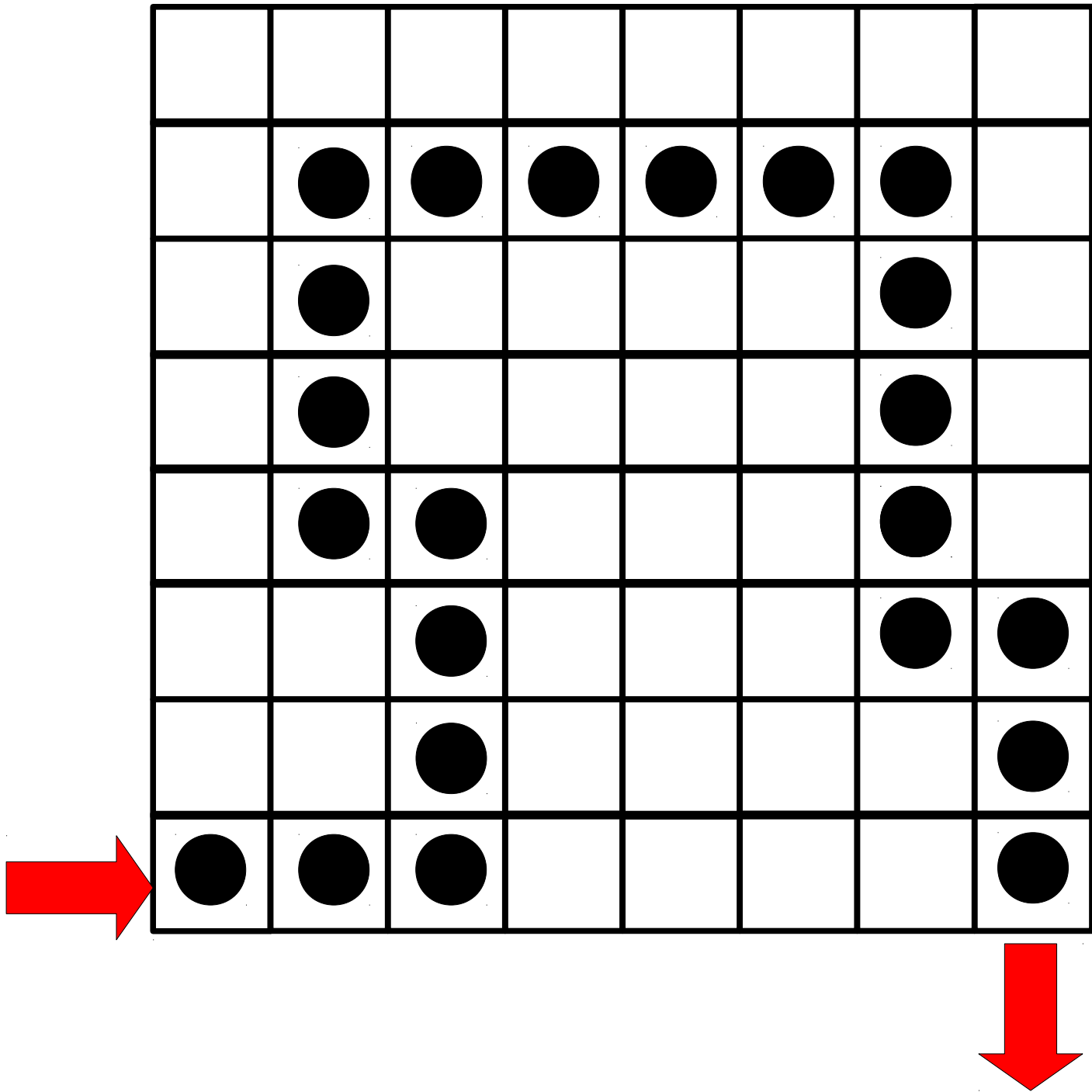














# Automa

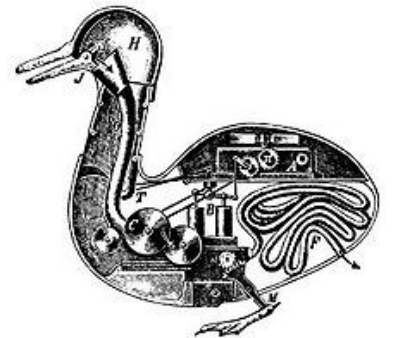
## autòma

s.m. [dal lat. automătus, gr. αὐτόματος, agg., (*che si muove da se'*)]

**1. Macchina che riproduce i movimenti (e in genere anche l'aspetto esterno) dell'uomo e degli animali.** Quindi, fig., persona priva di volontà propria, che agisce o si muove macchinalmente senza coscienza dei propri atti: camminava come un a.; sembrare, ridursi un automa.

**2. In cibernetica** (in partic. nella teoria generale degli a.), sistema definito da un insieme di segnali di entrata, di stati interni e di segnali di uscita, e tale che per ogni segnale in entrata fornisce un segnale d'uscita dipendente dallo stato interno in cui il sistema stesso si trova.

**3. Nella teoria dei sistemi complessi**, a. cellulare, strategia di rappresentazione di sistemi complessi (v. complessità), i cui elementi costituenti sono immaginati come collocati nei **nodi di una rete** e possono assumere diversi stati a seconda delle **interazioni** con gli elementi vicini.



*Le Canard Digérateur*  
Jacques de Vaucanson, 1739

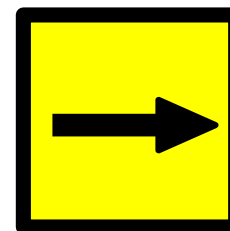
# Linguaggio: 3 Istruzioni



**VAI AVANTI  
DI 1 PASSO**

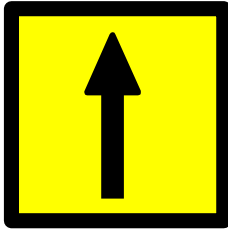


**RUOTA A  
SINISTRA  
(90°)**

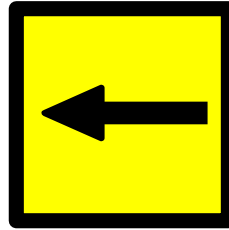


**RUOTA A  
DESTRA  
(90°)**

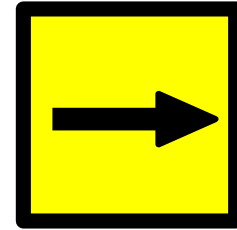
Linguaggio: 3 Istruzioni  
+ 3 Sensori! (AV, SX, DX)  
+ 2 Istruzioni



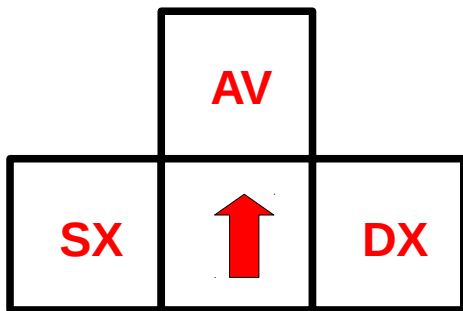
**VAI AVANTI  
DI 1 PASSO**



**RUOTA A  
SINISTRA  
(90°)**



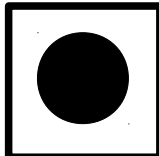
**RUOTA A  
DESTRA  
(90°)**



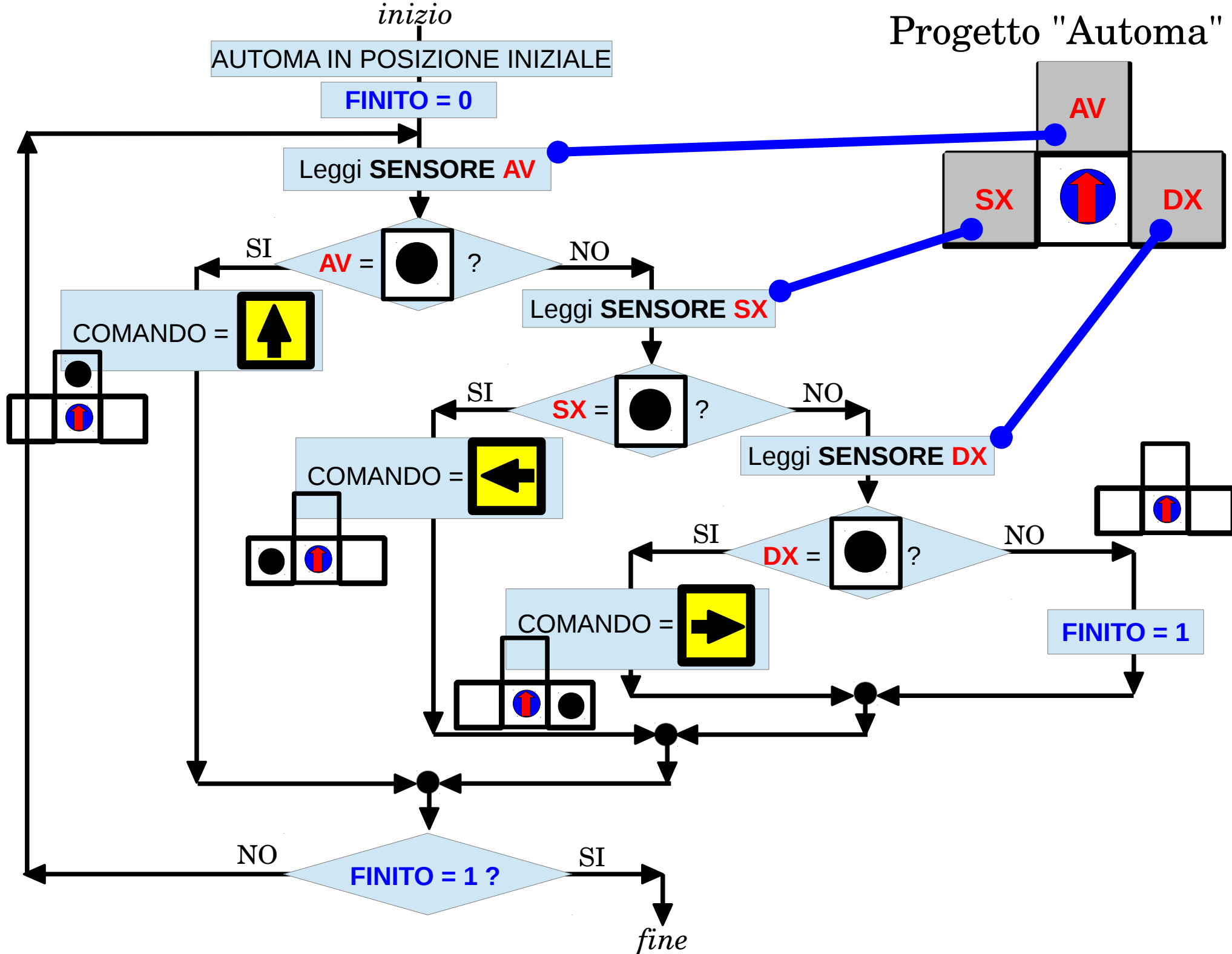
**1. Leggi SENSORE**

**SENSORE = AV / SX / DX**

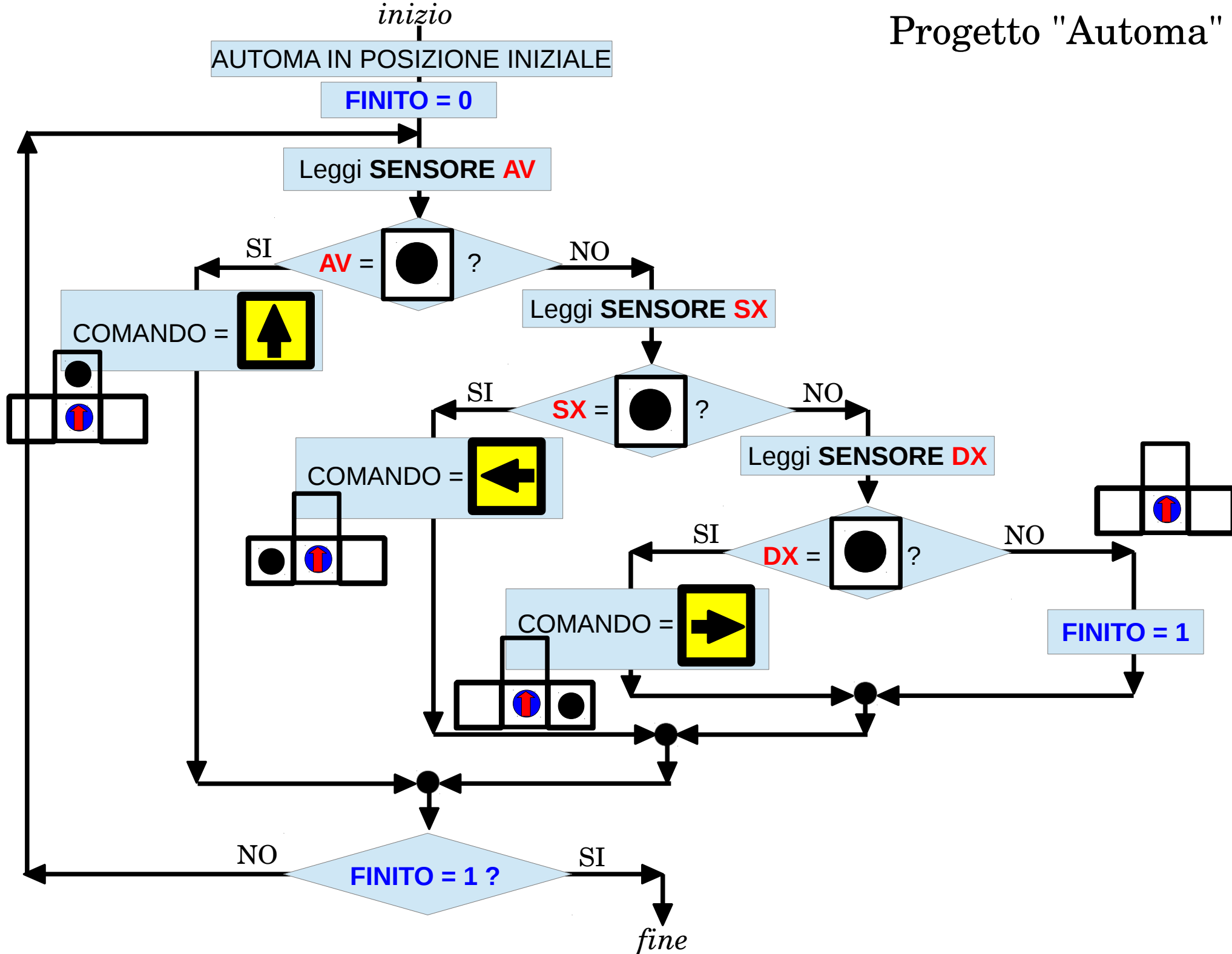
**2. Verifica SENSORE**

**SENSORE =**  **?**

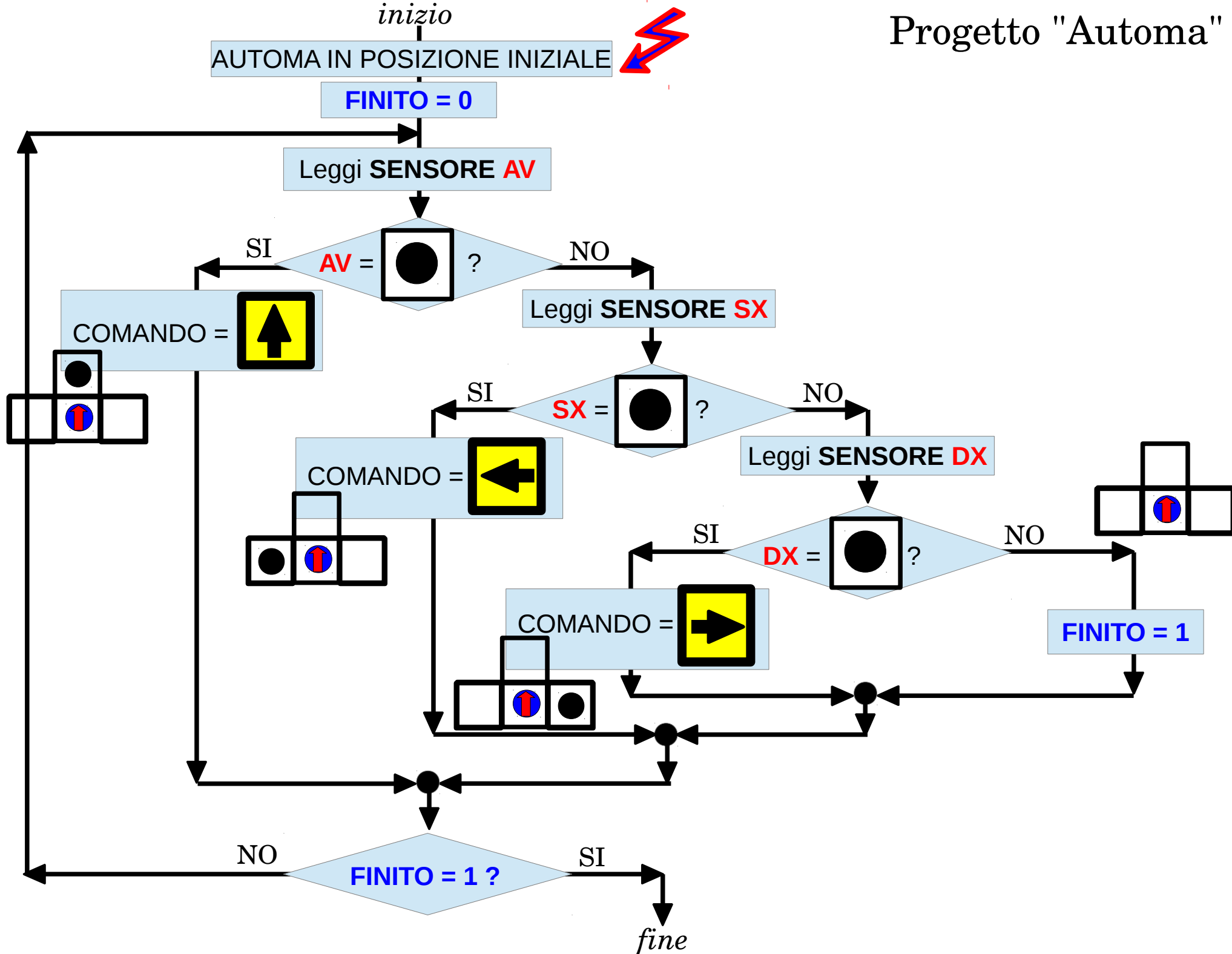
# Progetto "Automa"

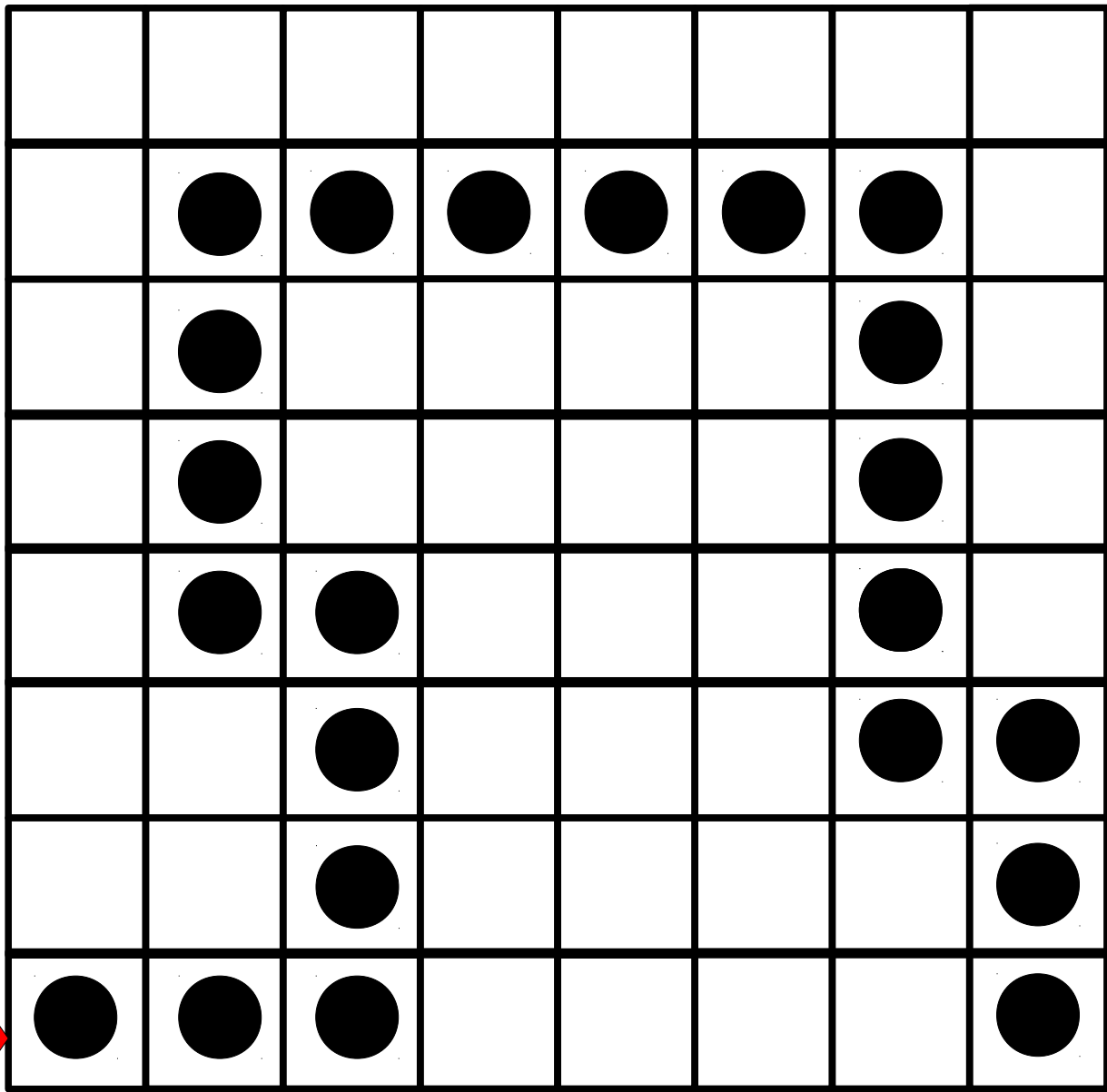
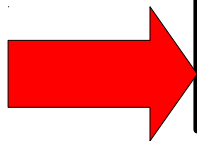


# Progetto "Automa"

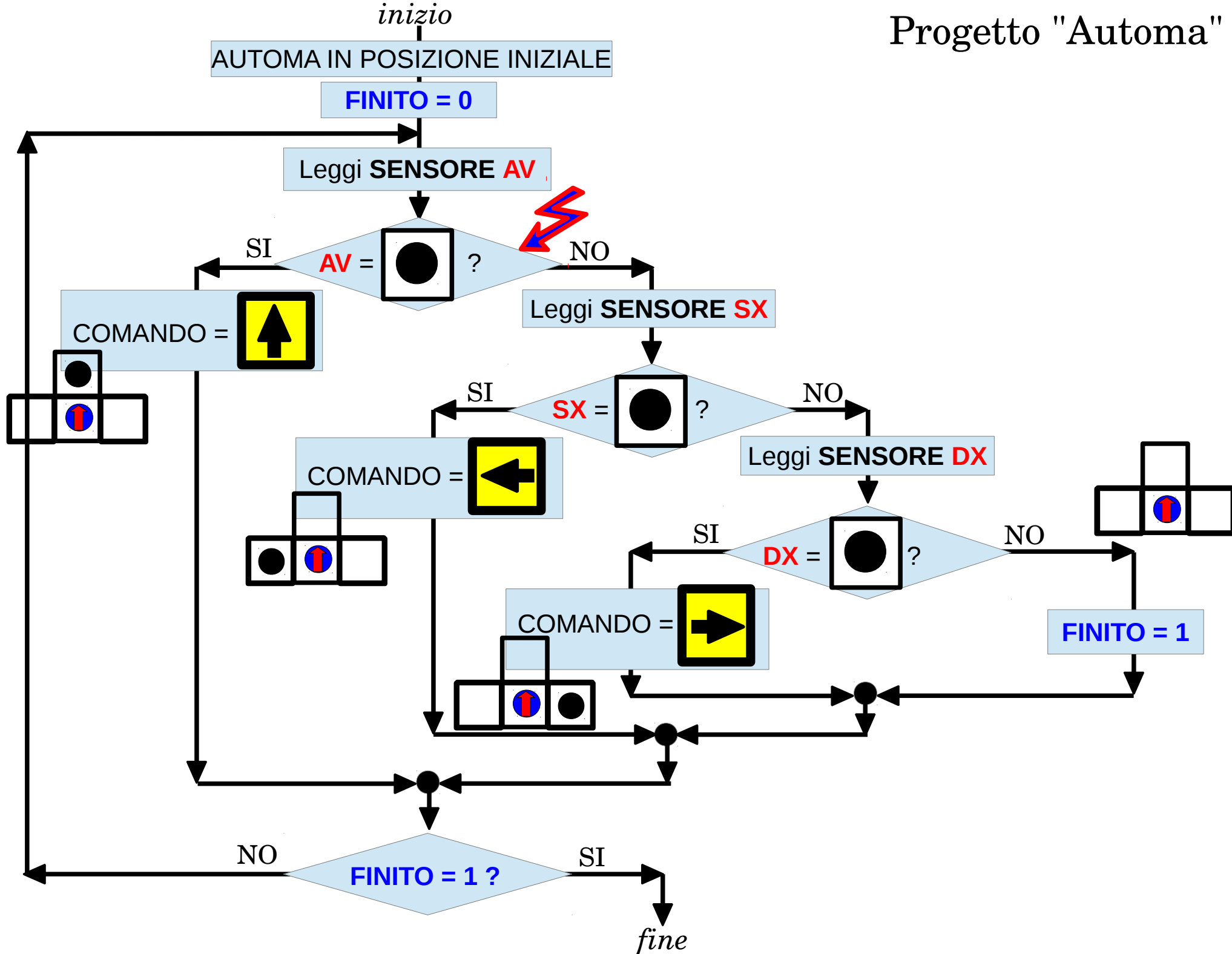


# Progetto "Automa"



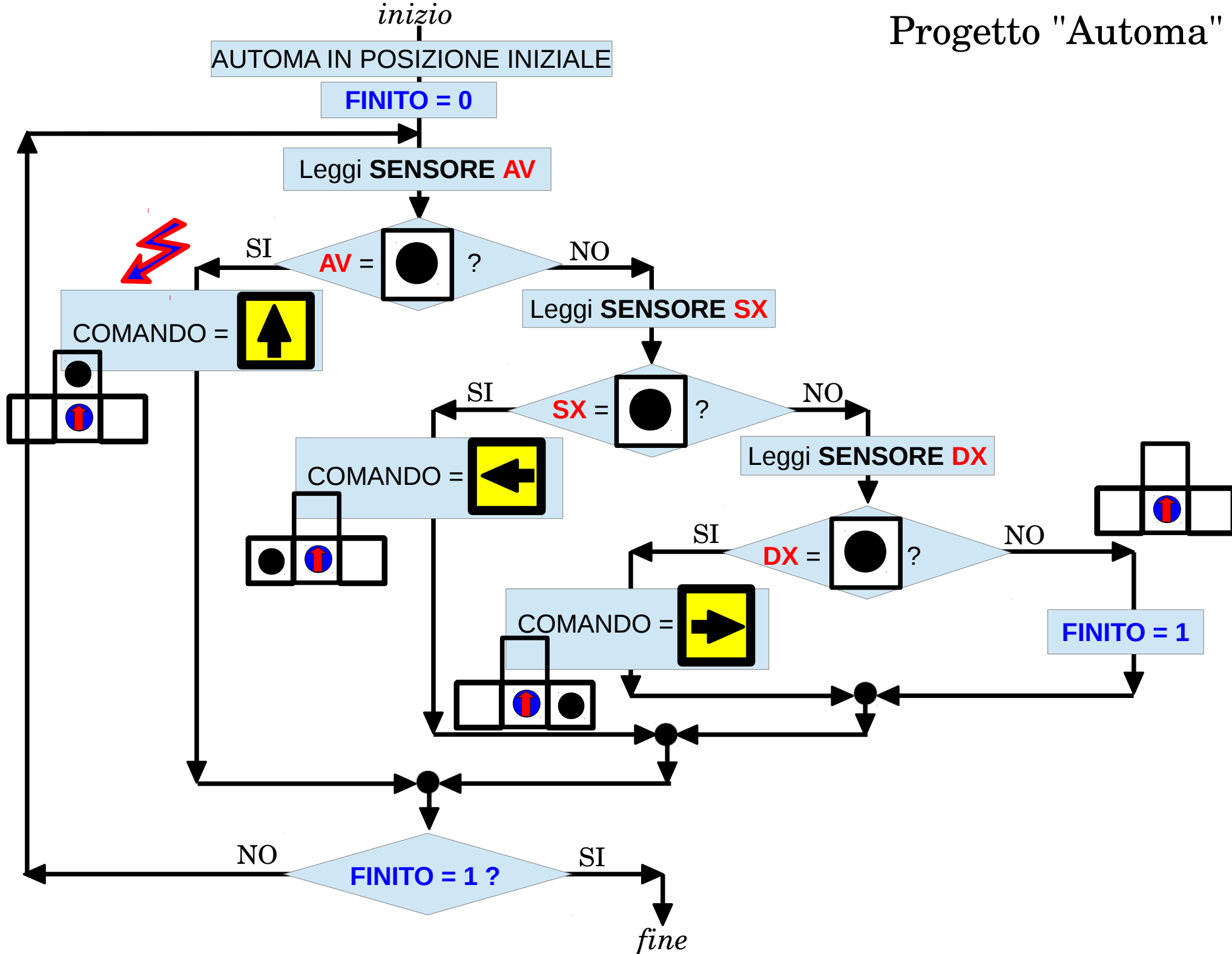


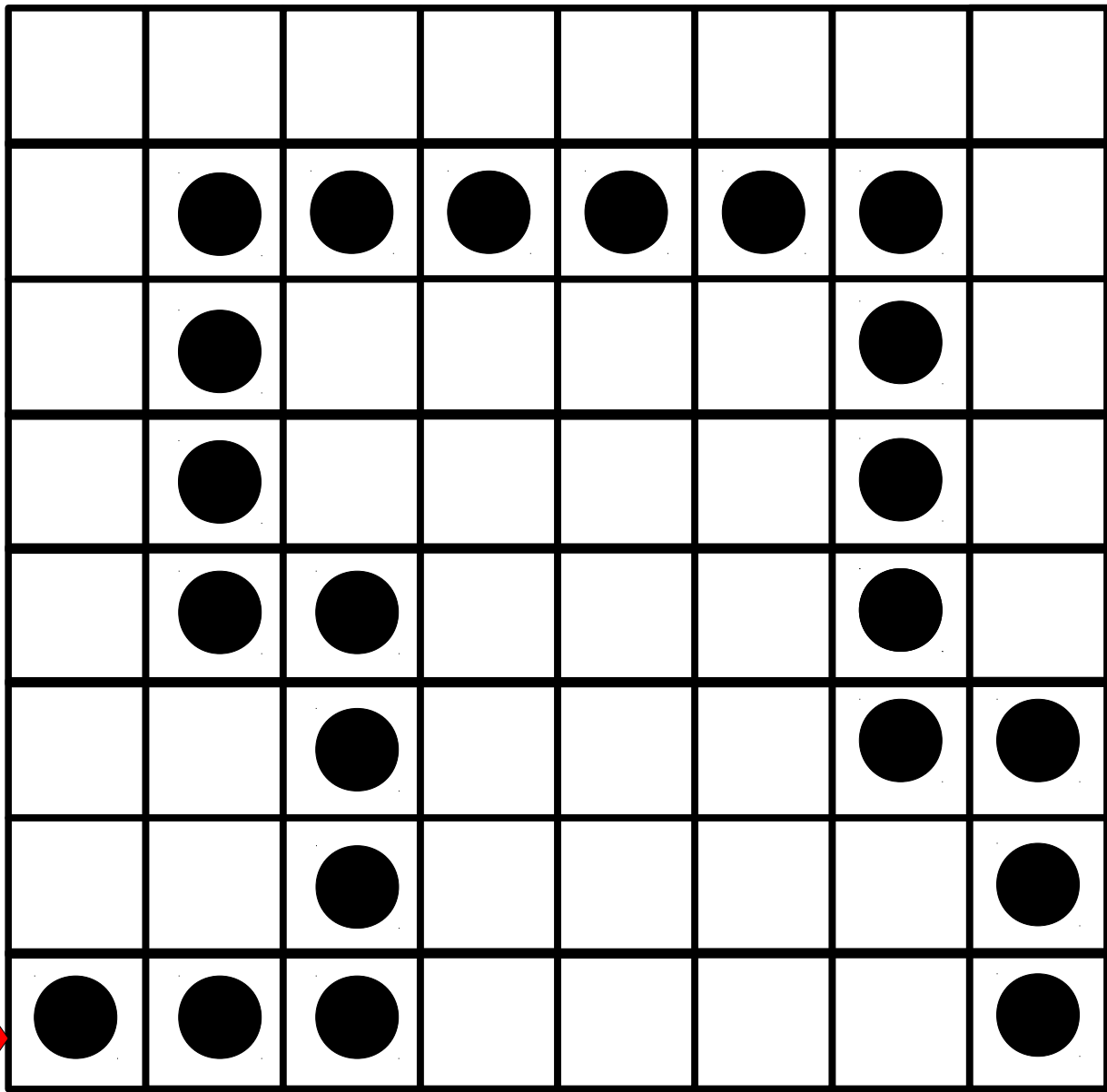
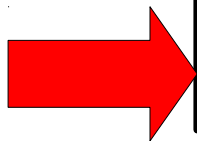
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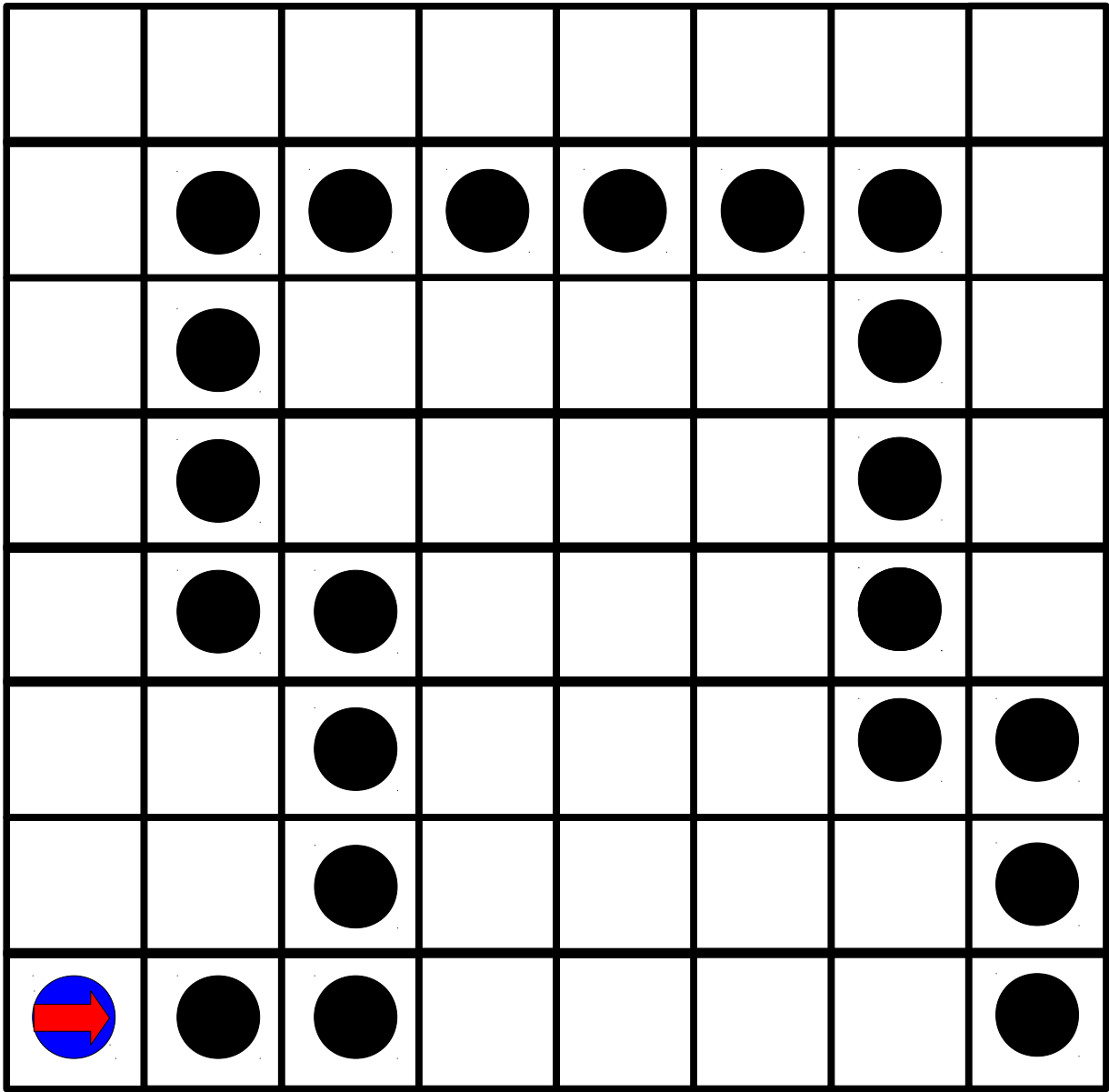




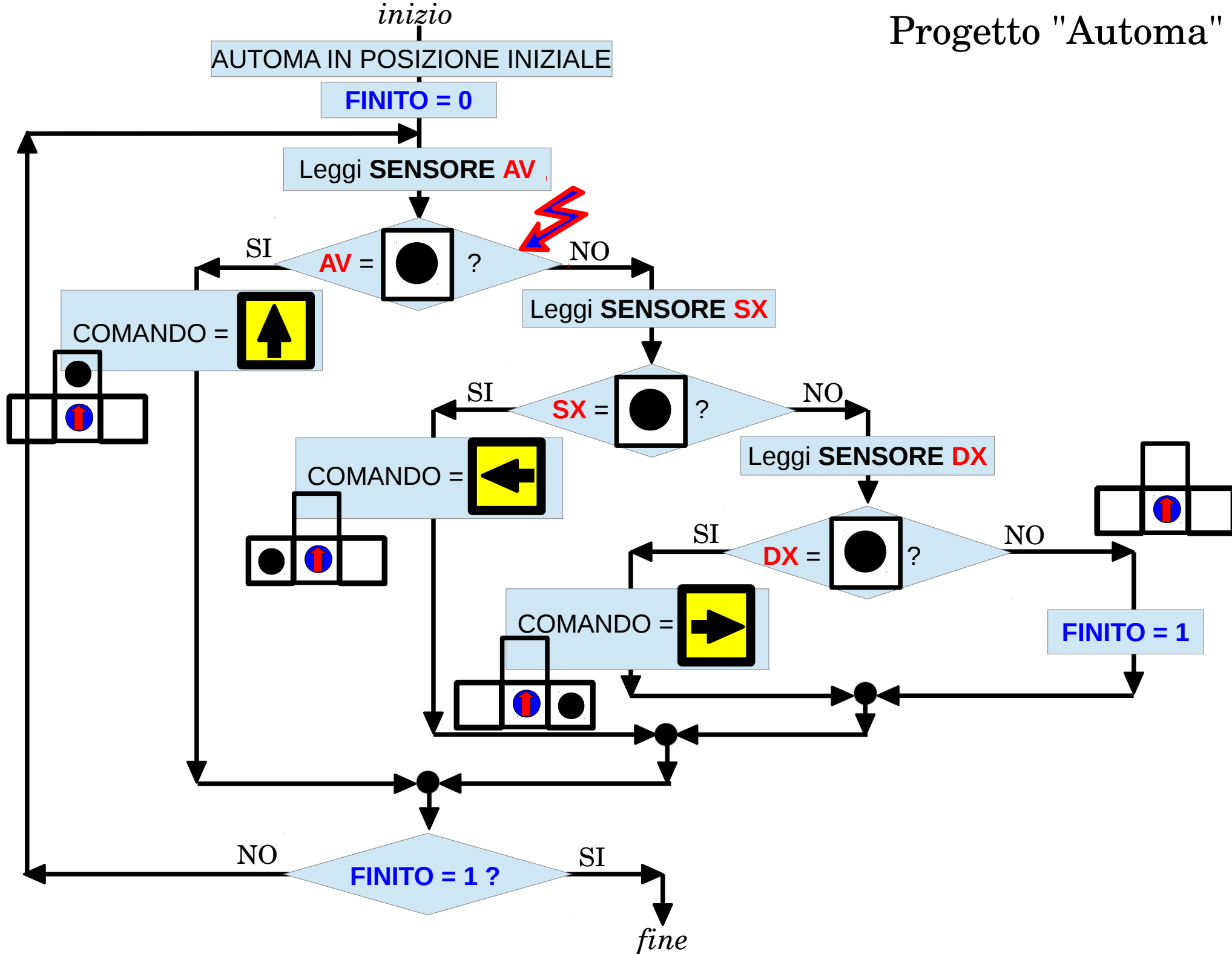
# Progetto "Automa"



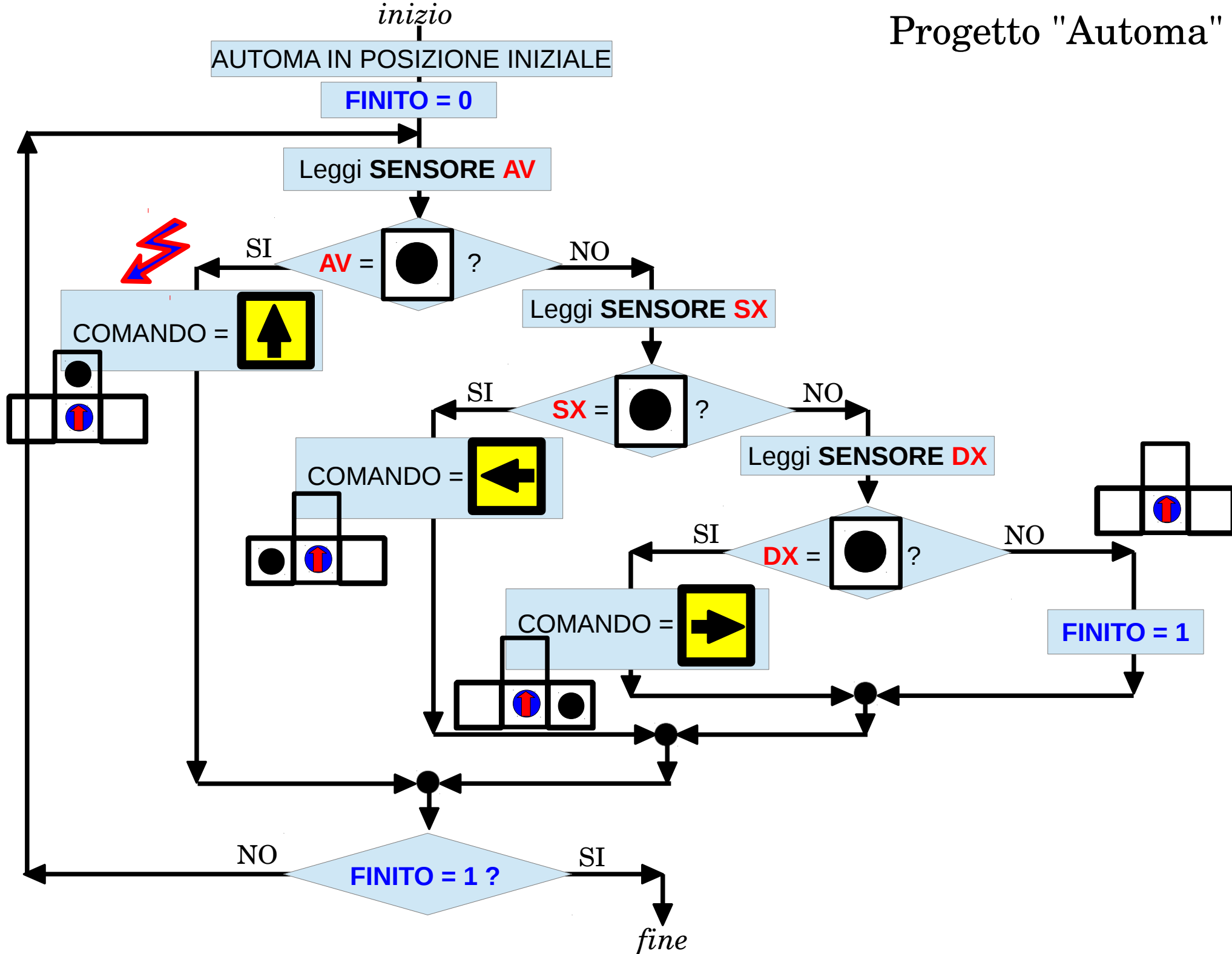


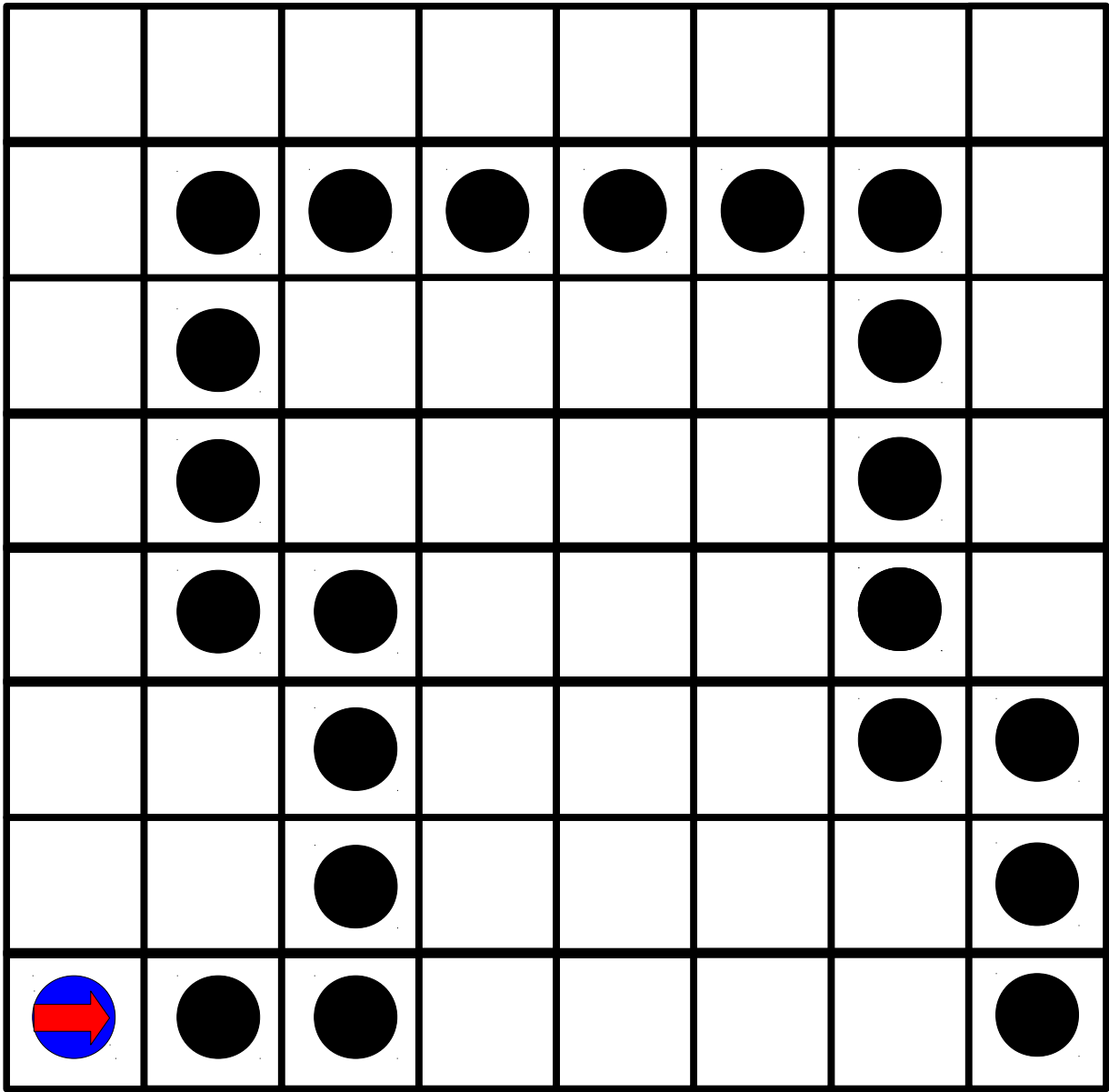


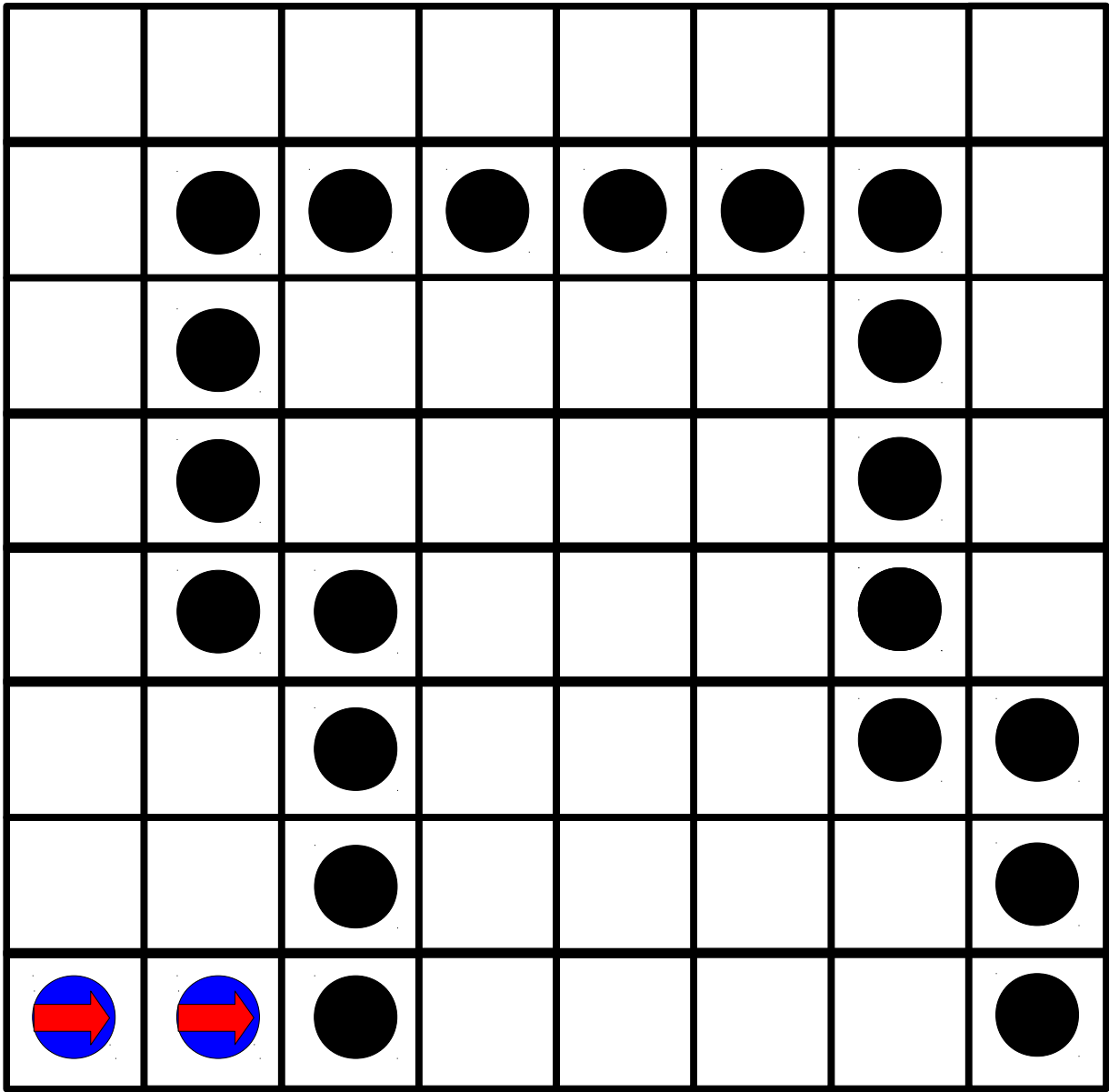
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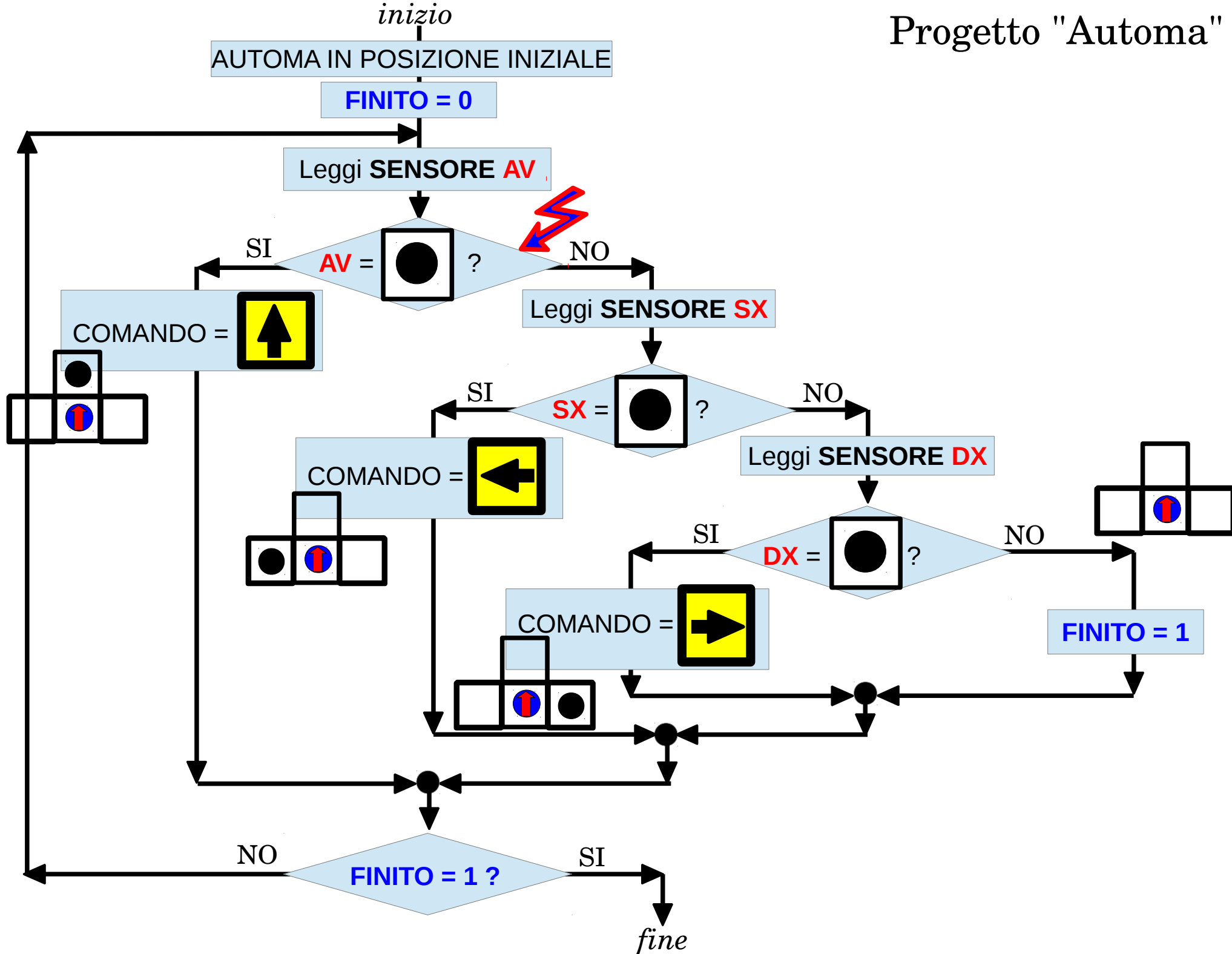
# Progetto "Automa"





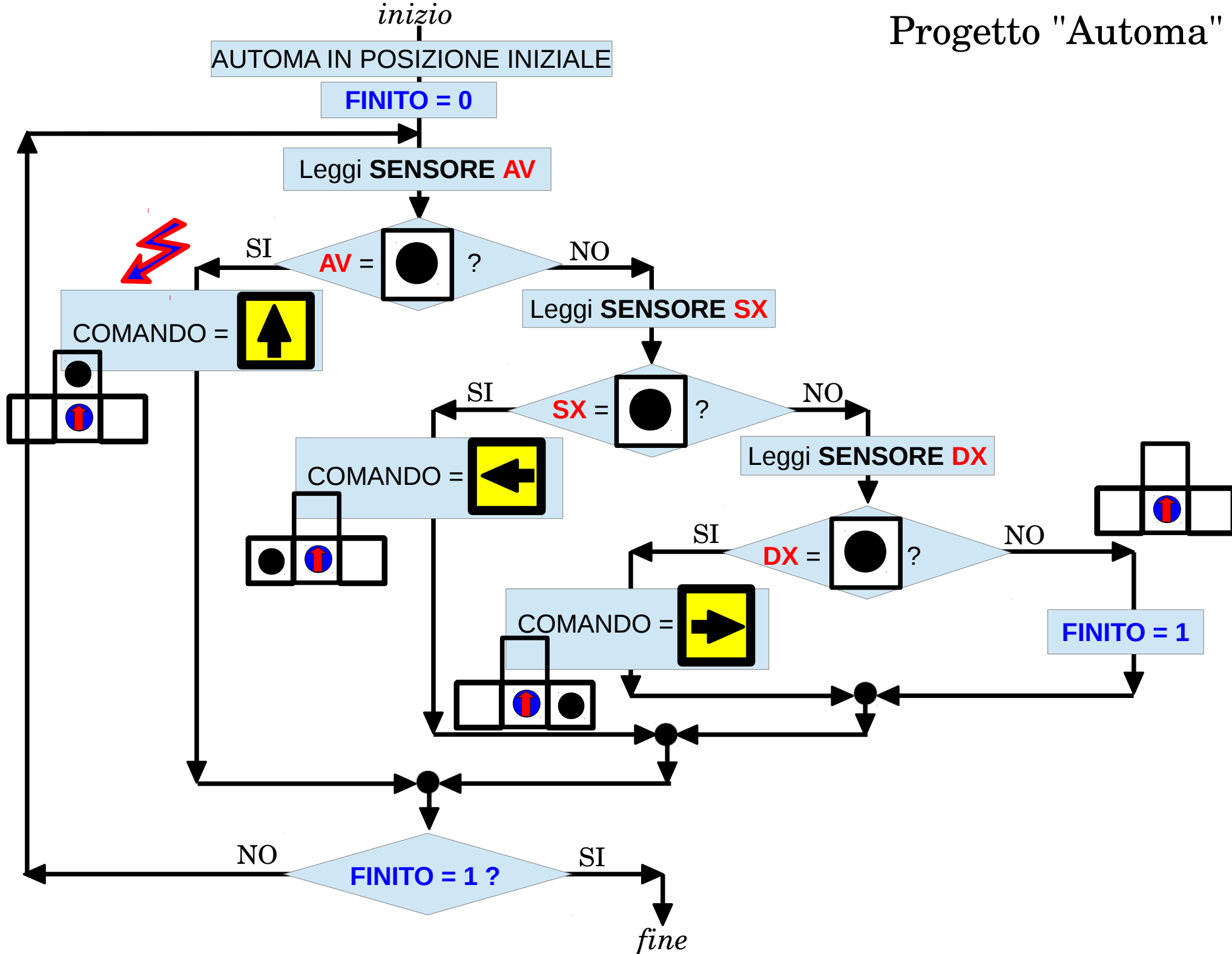


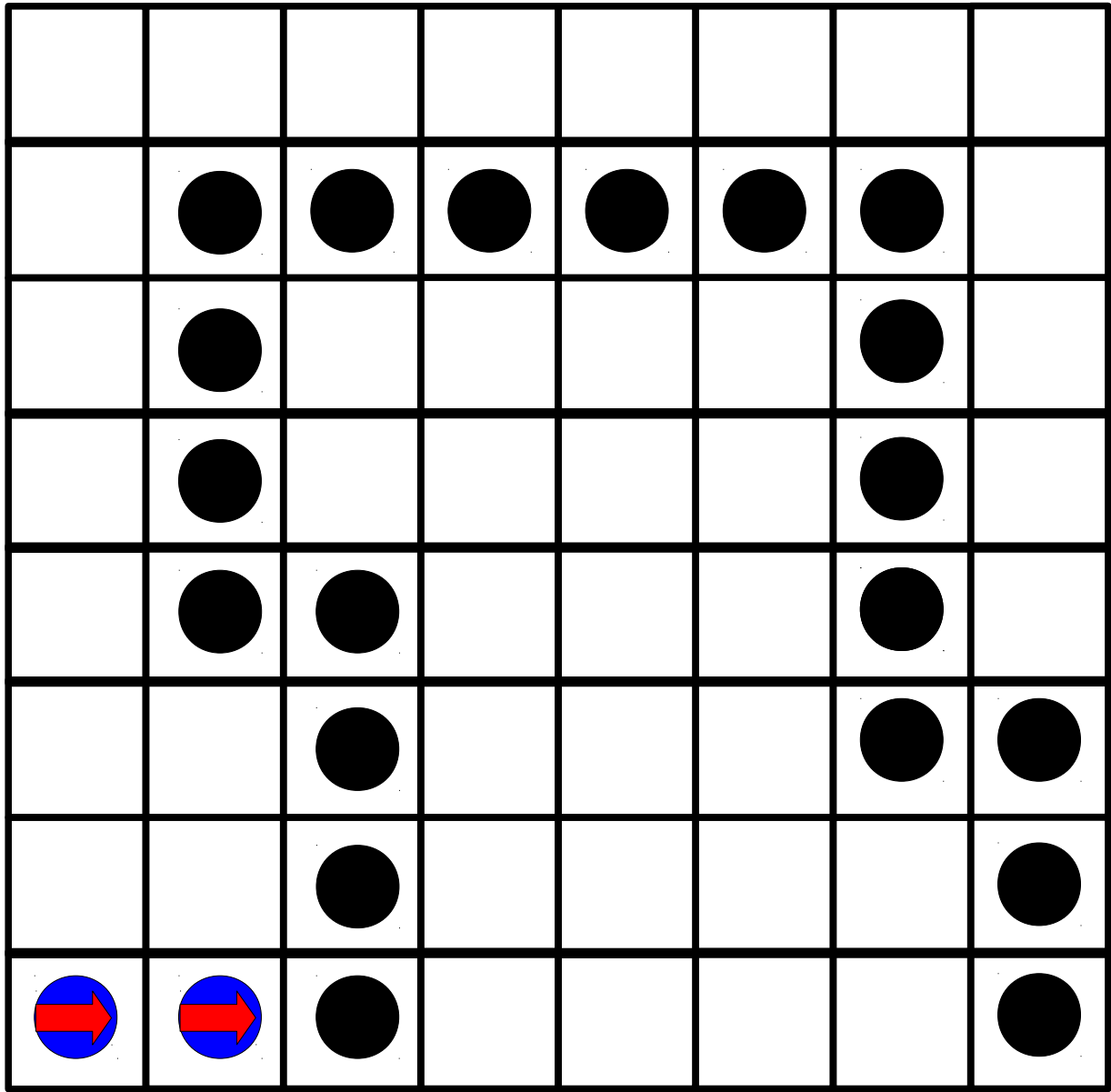
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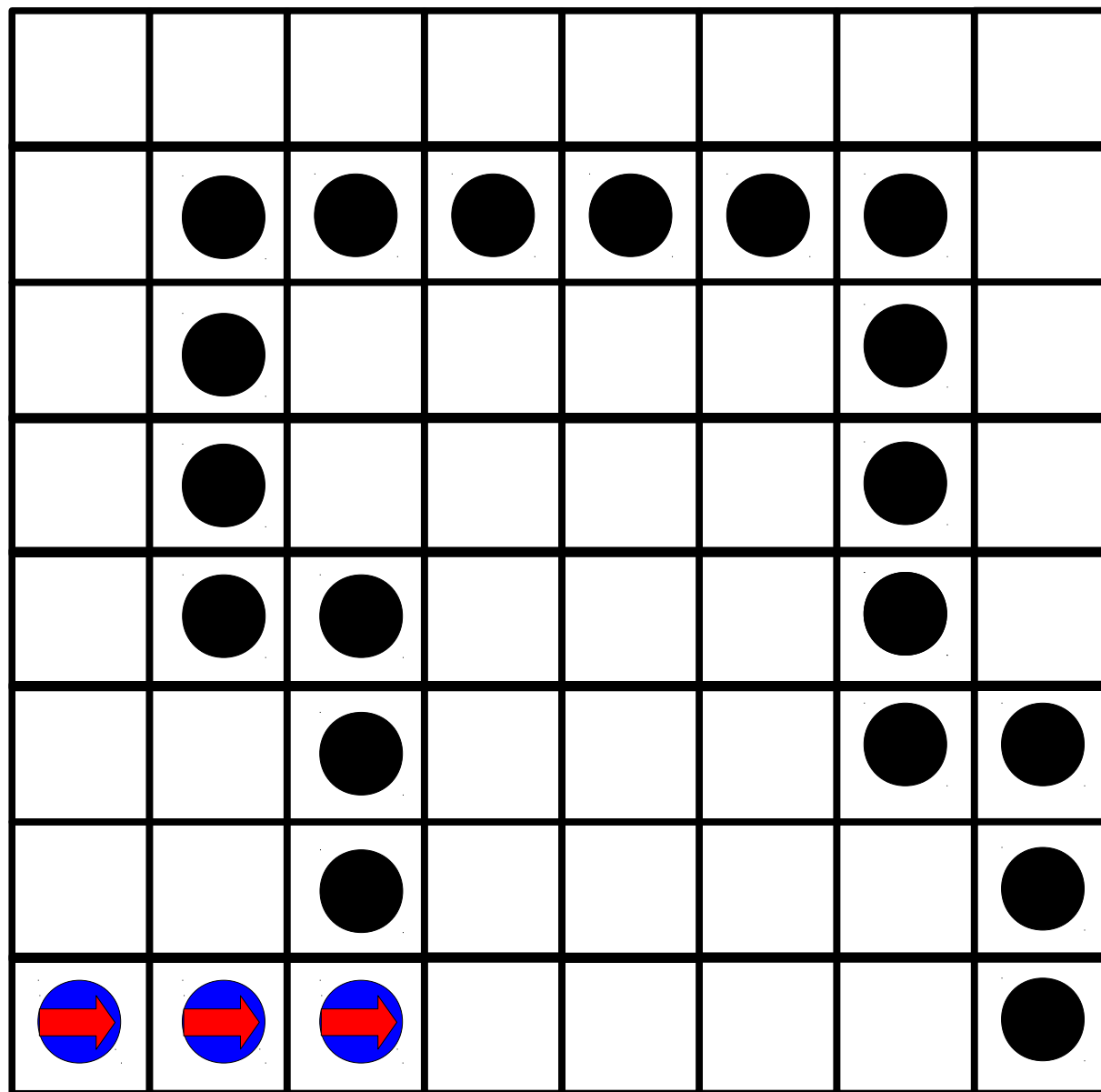




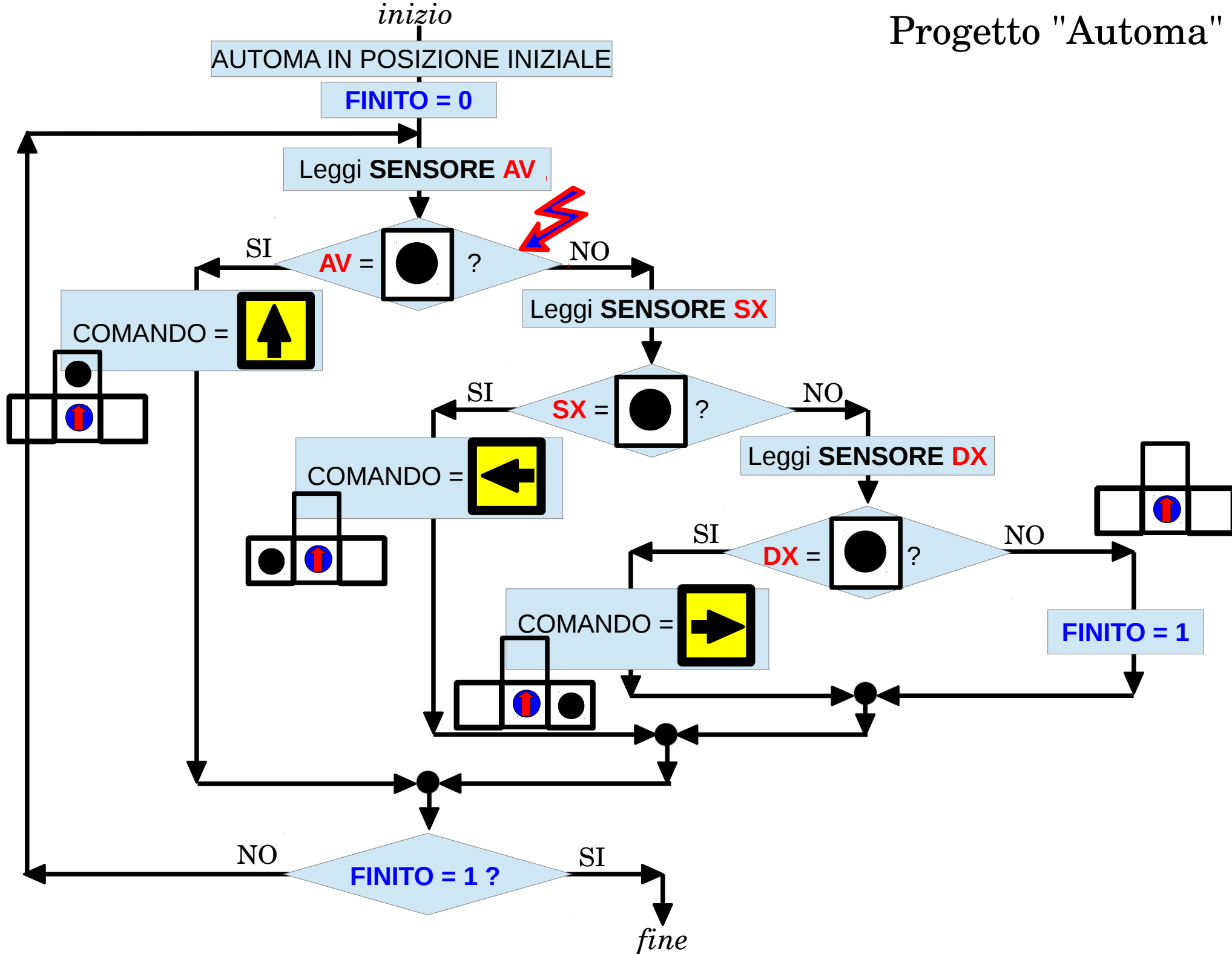
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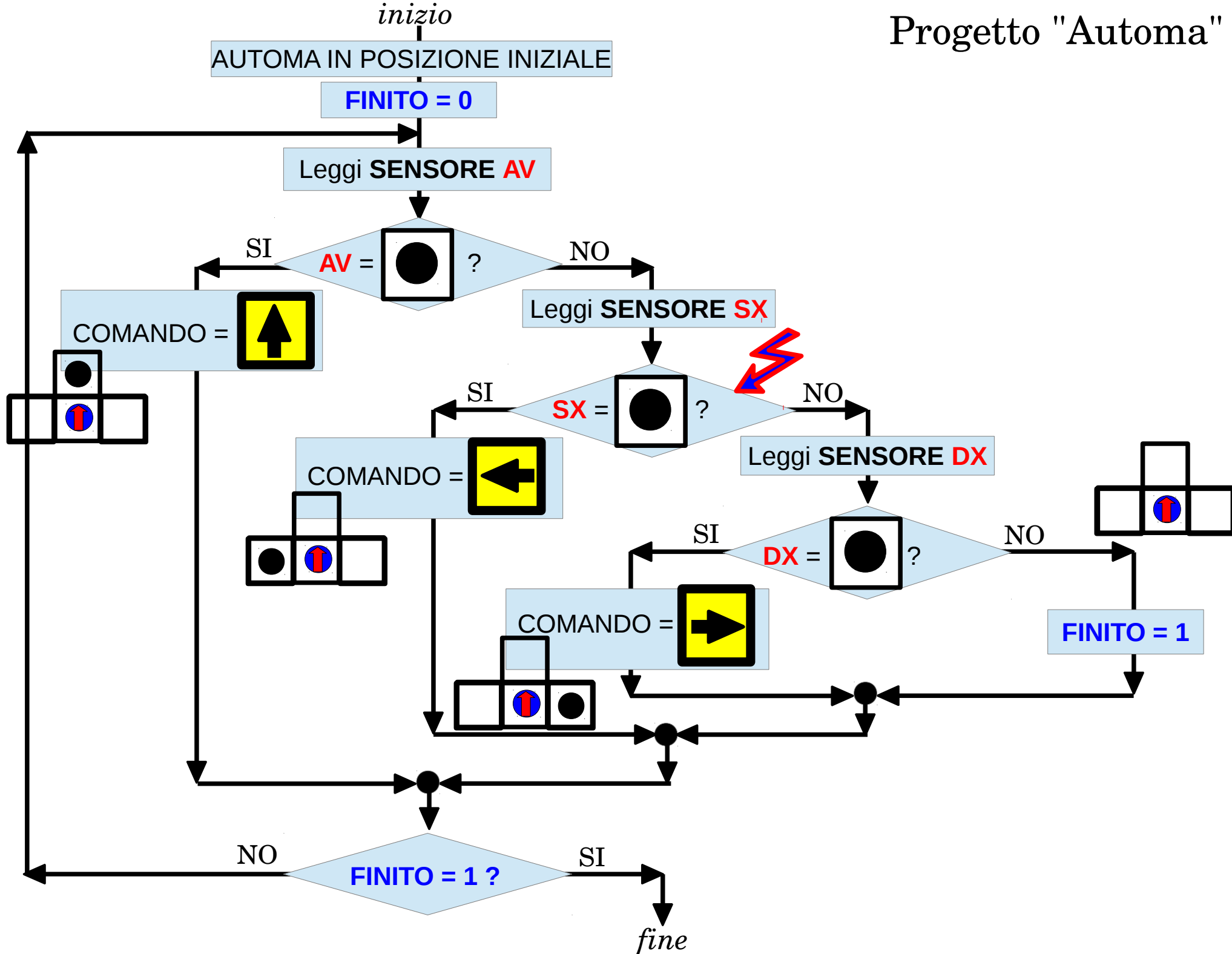




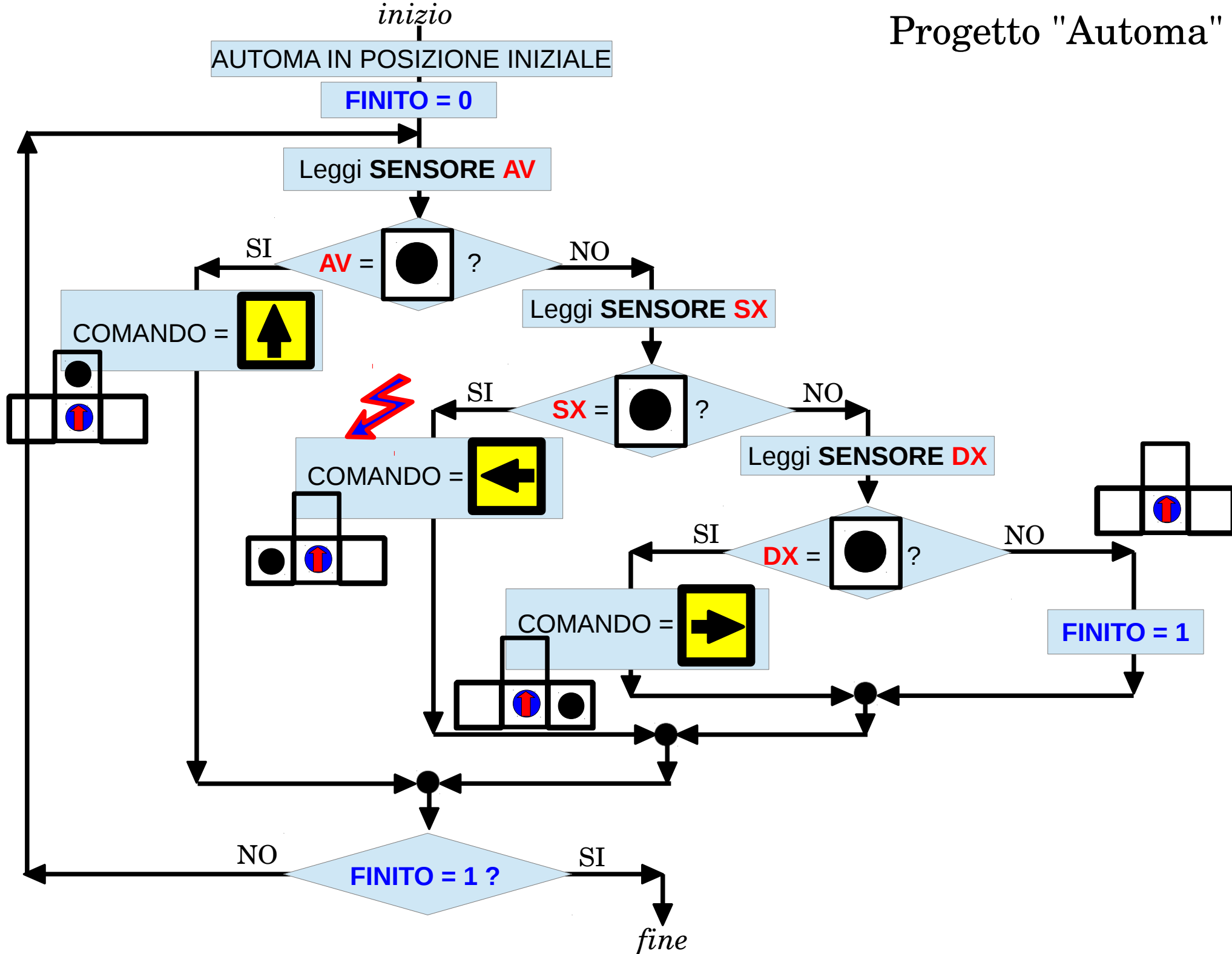
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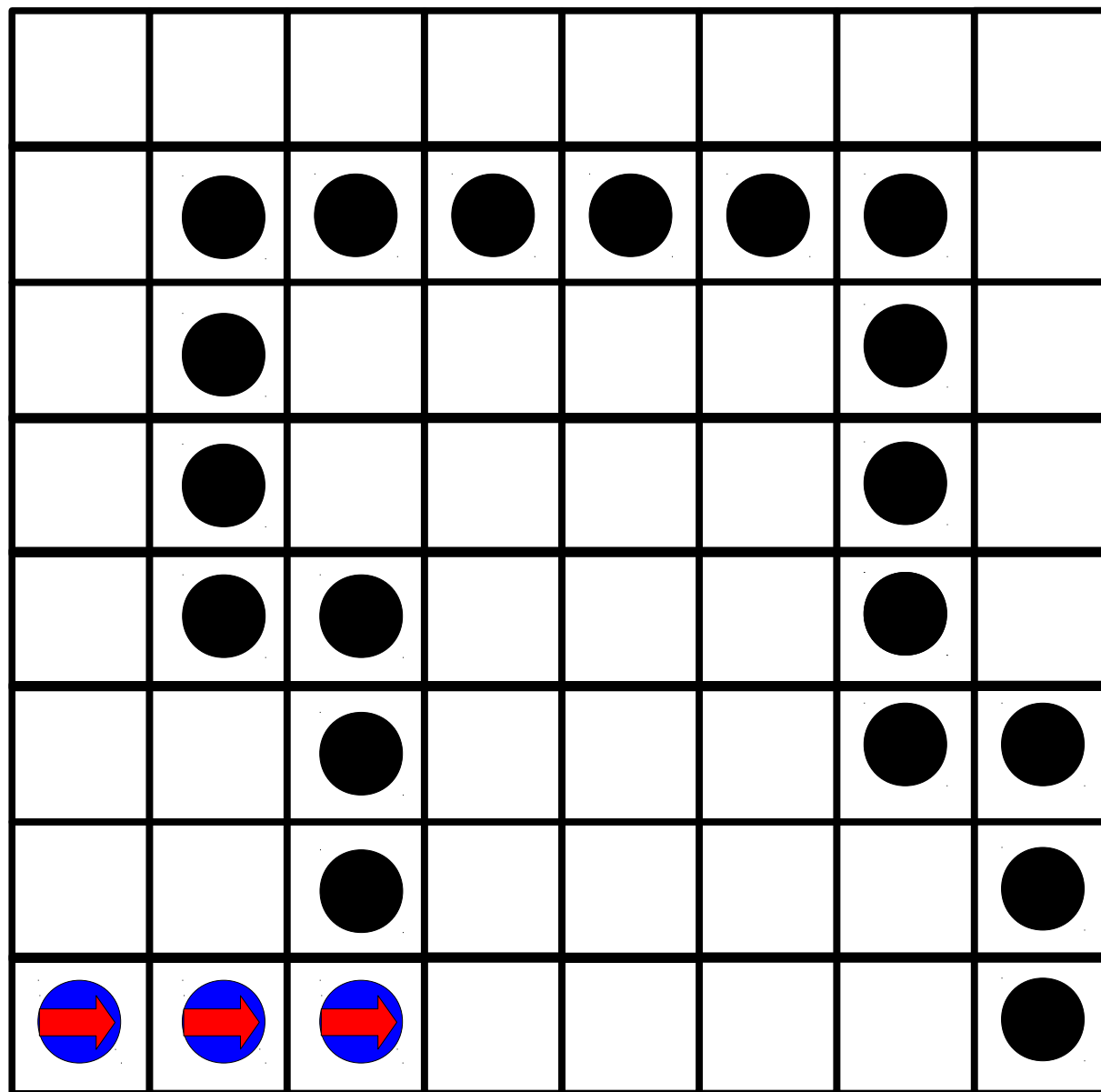


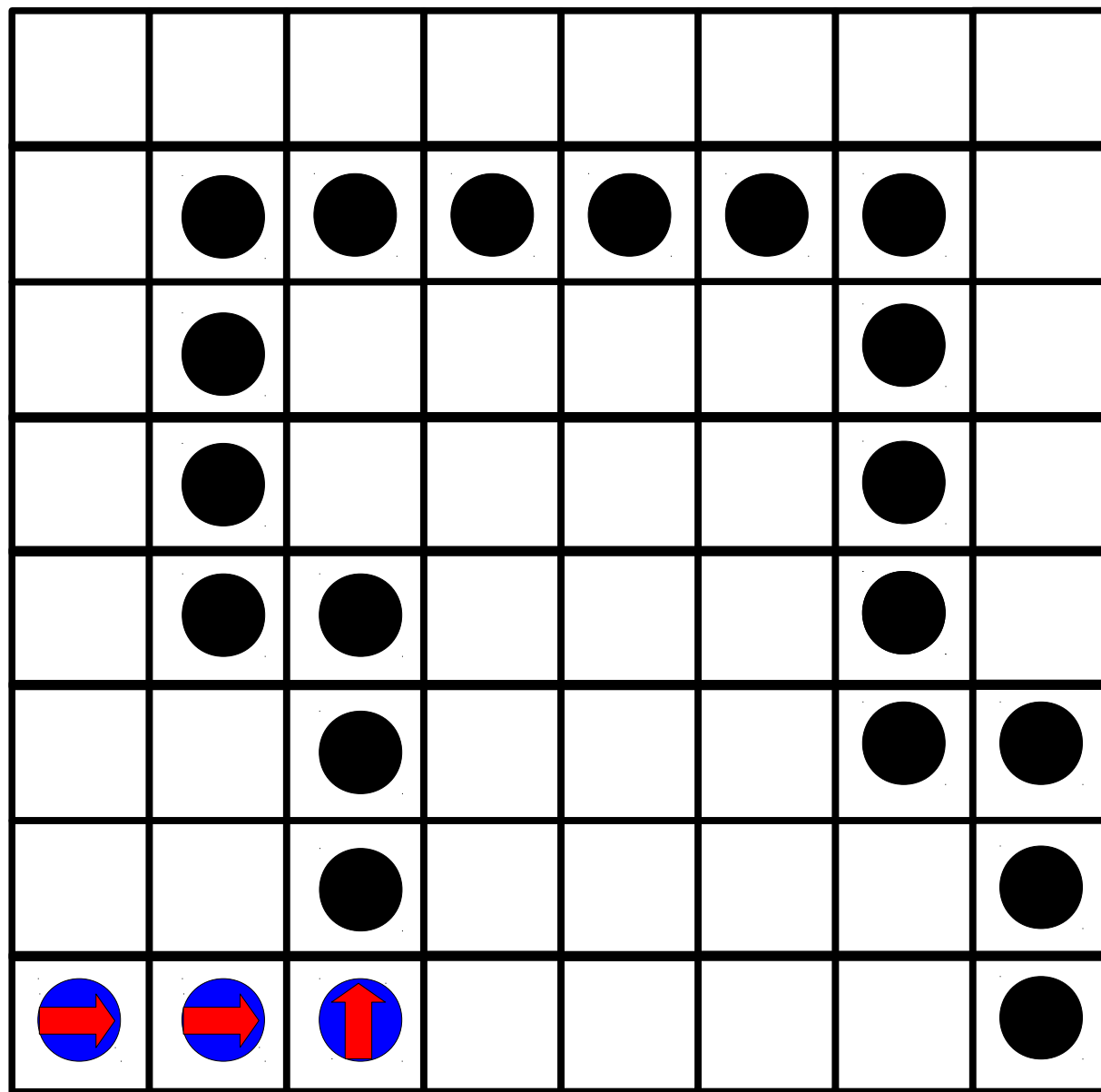
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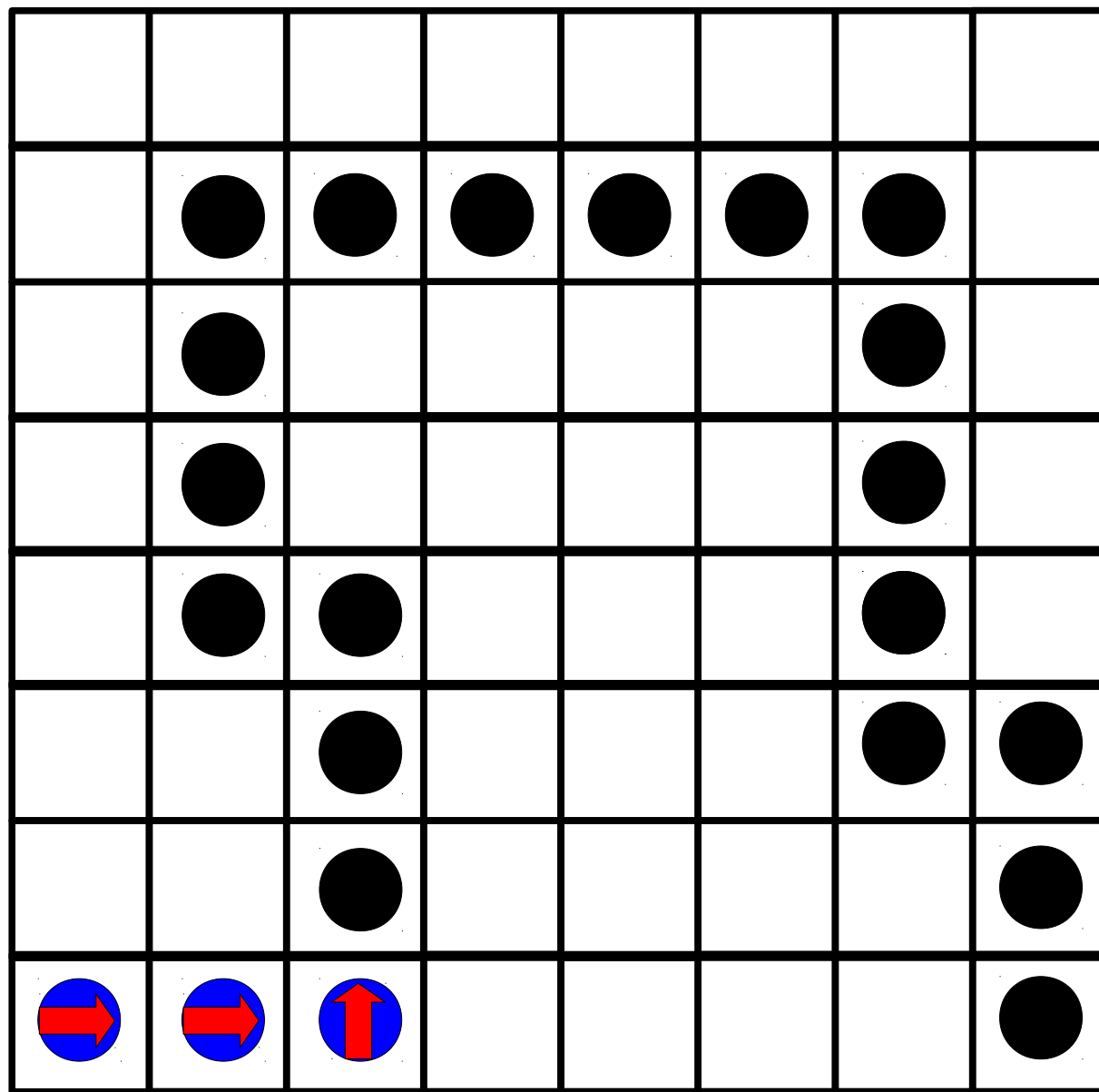
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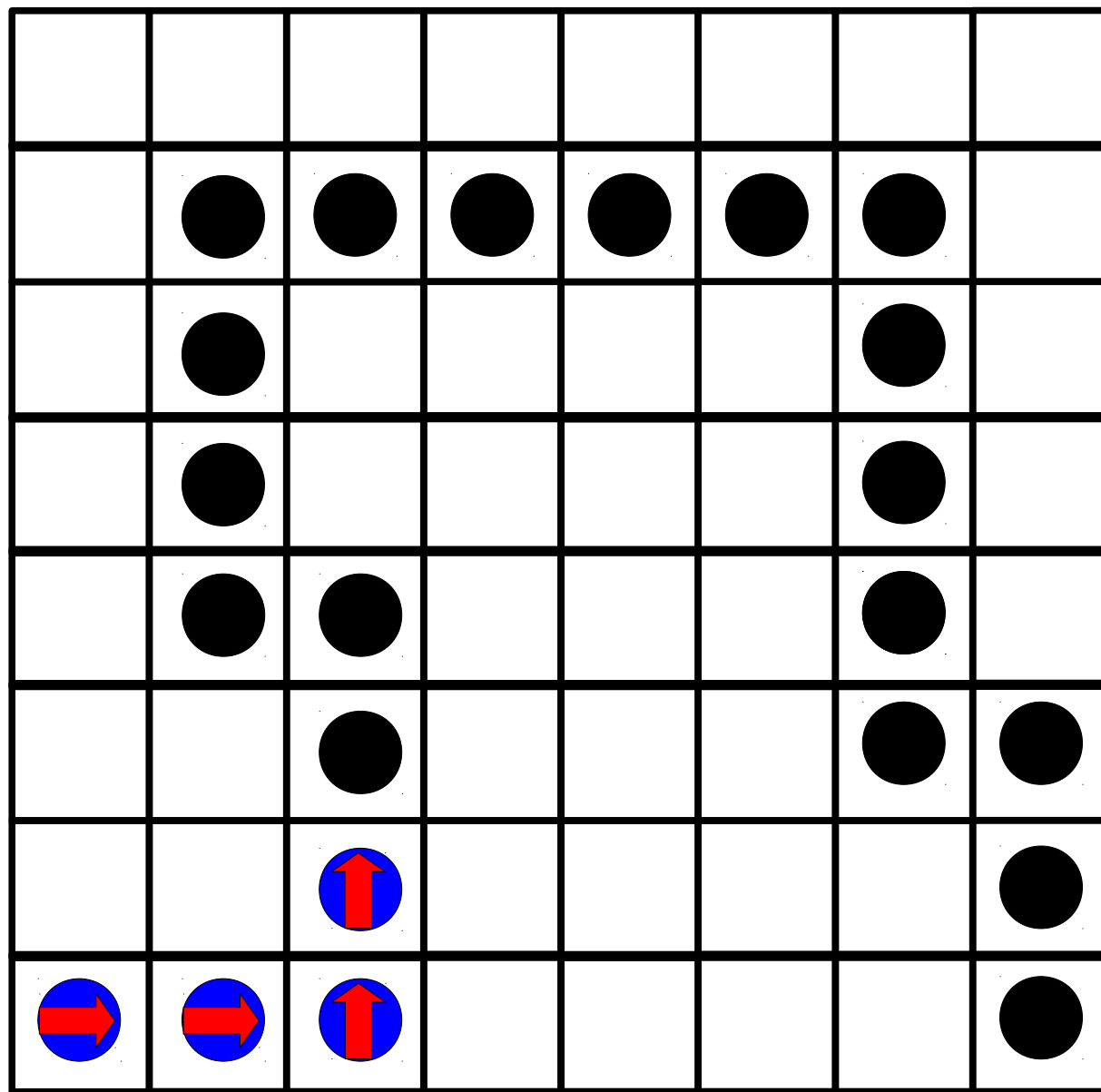


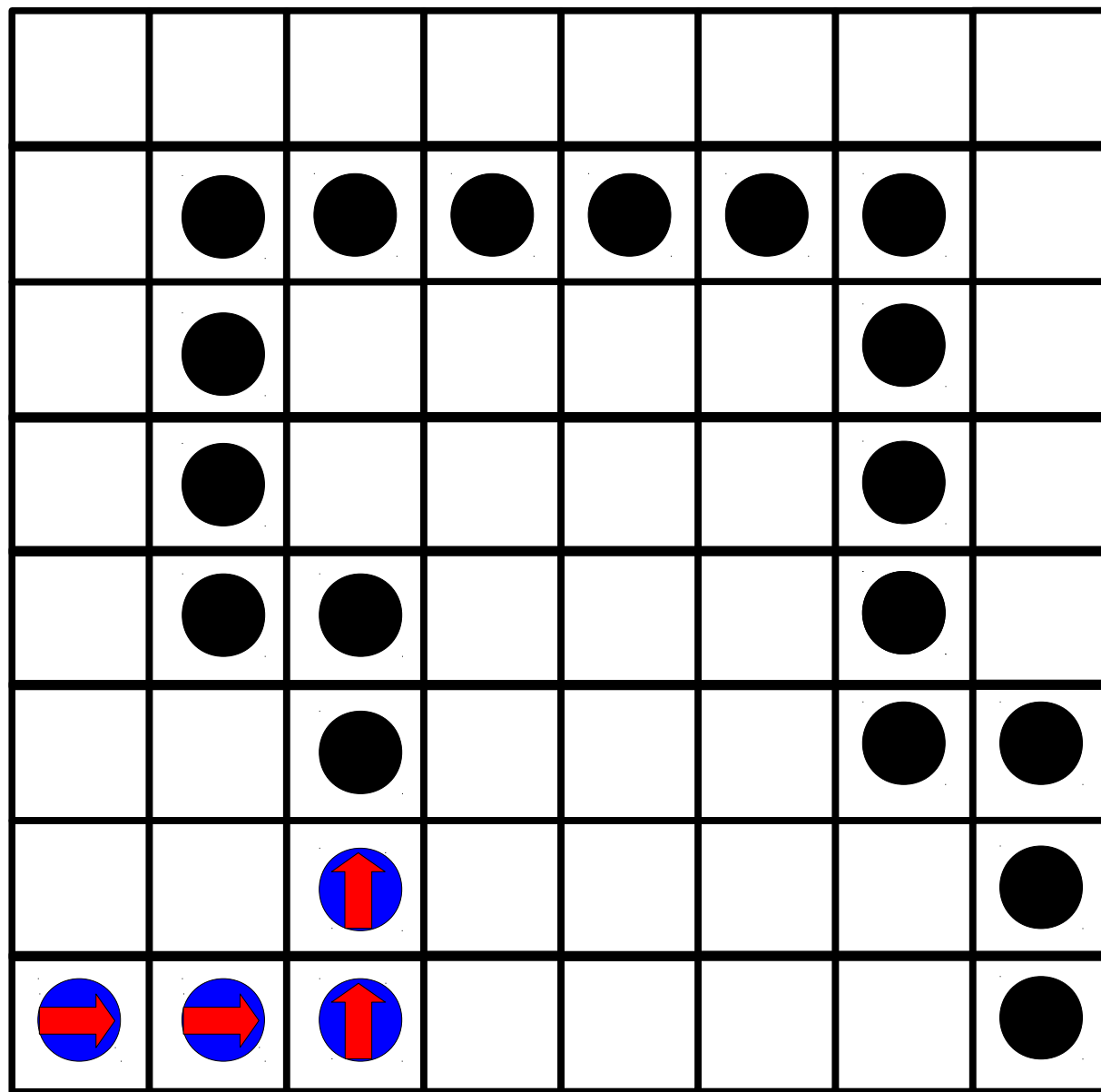


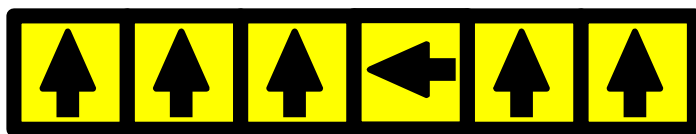
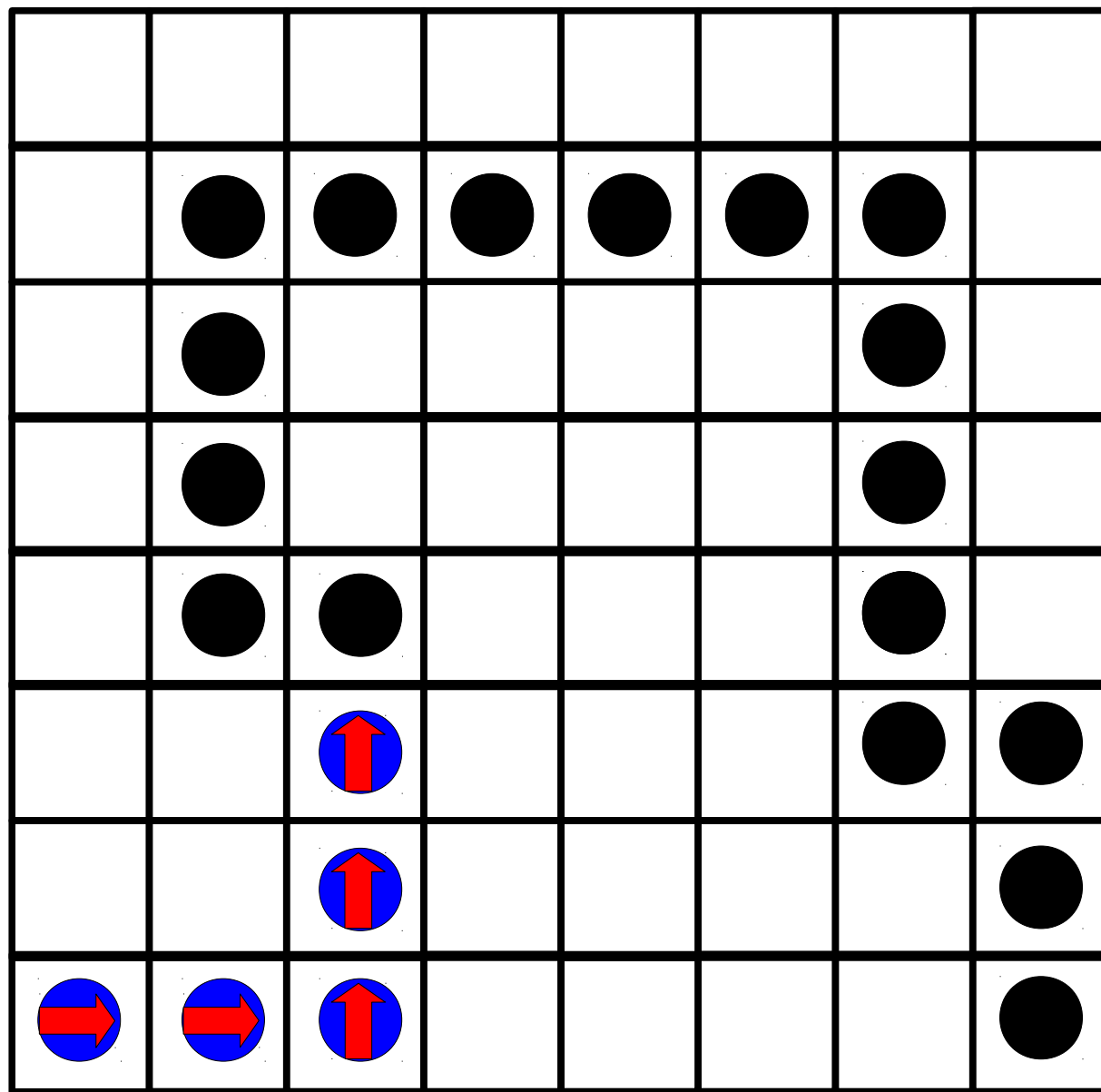


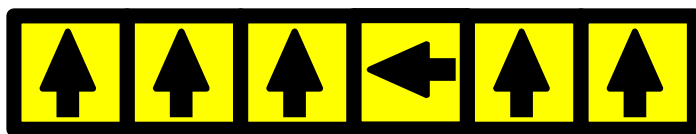
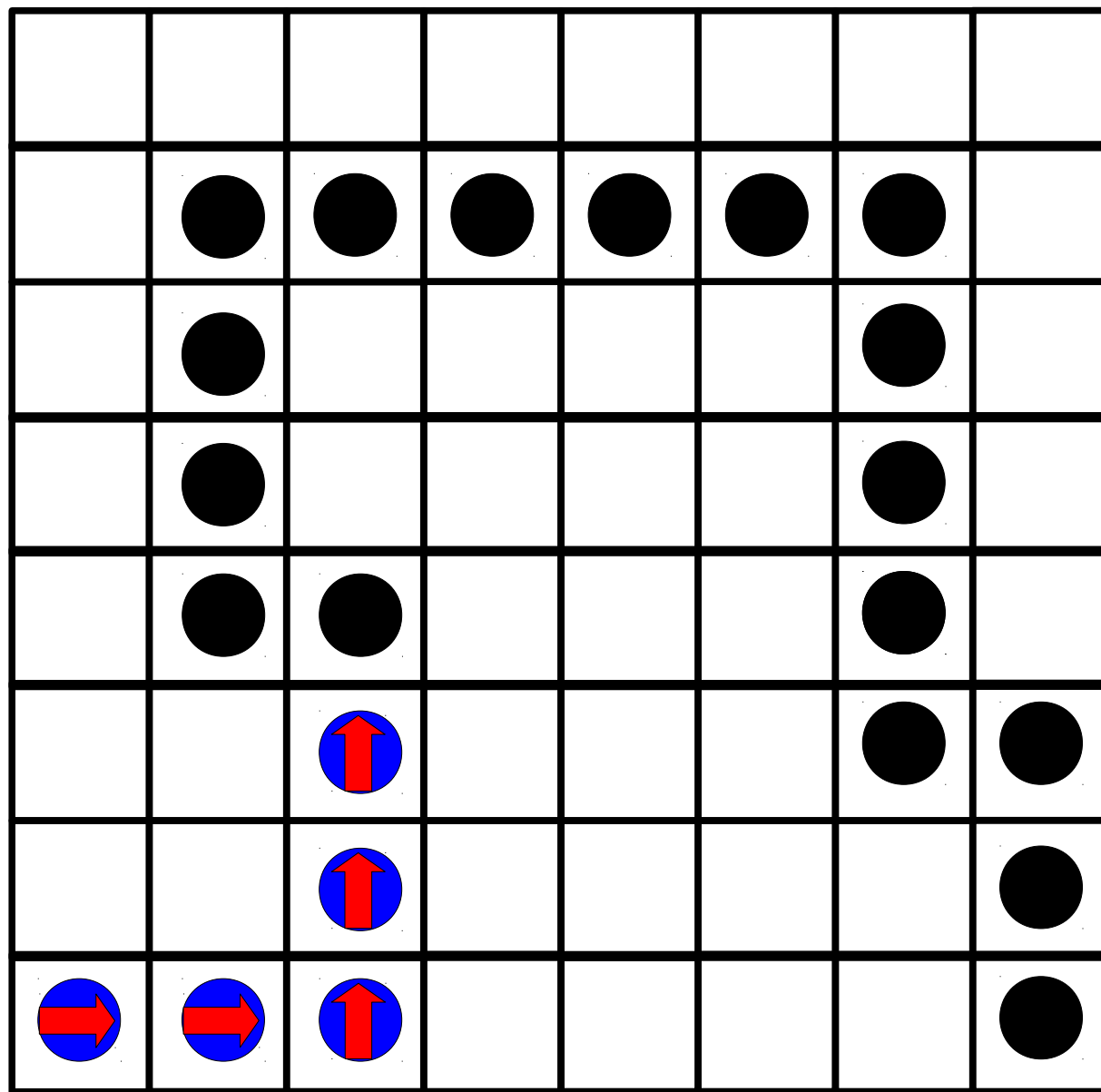


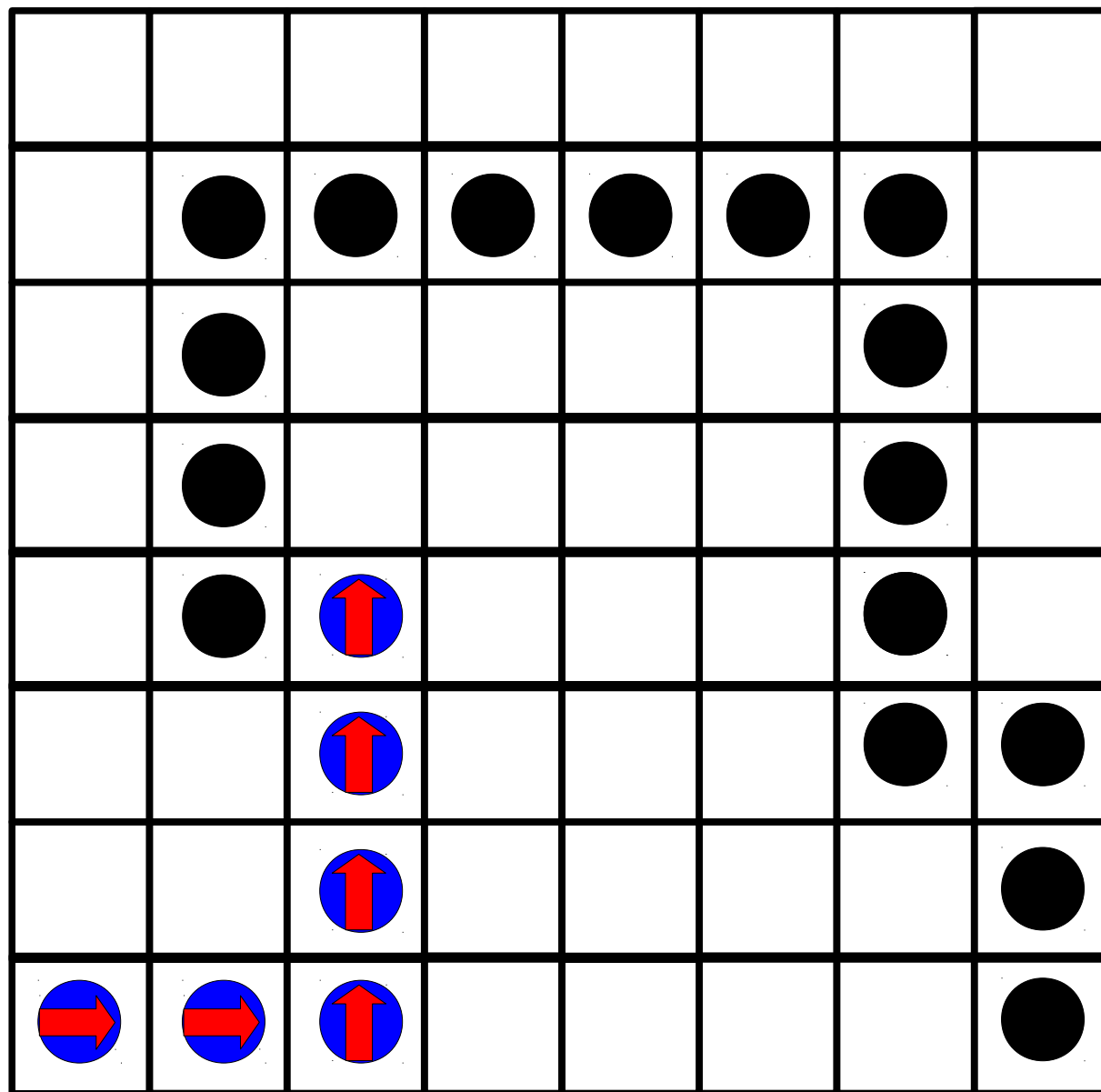


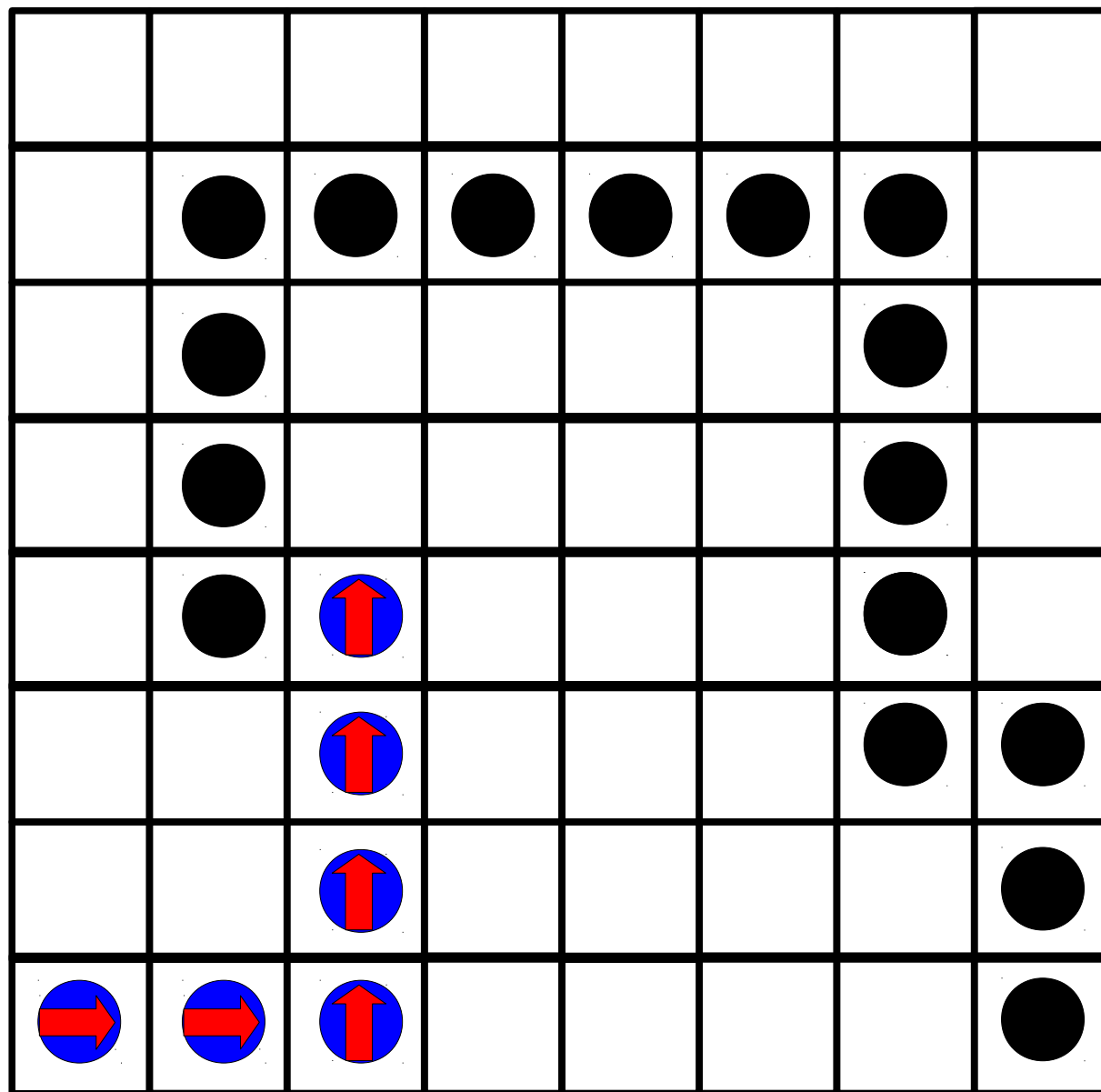


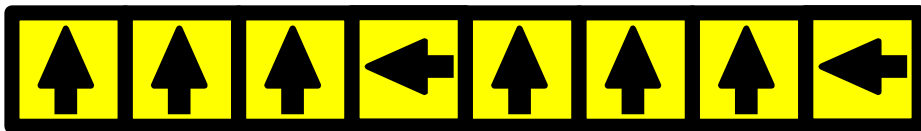
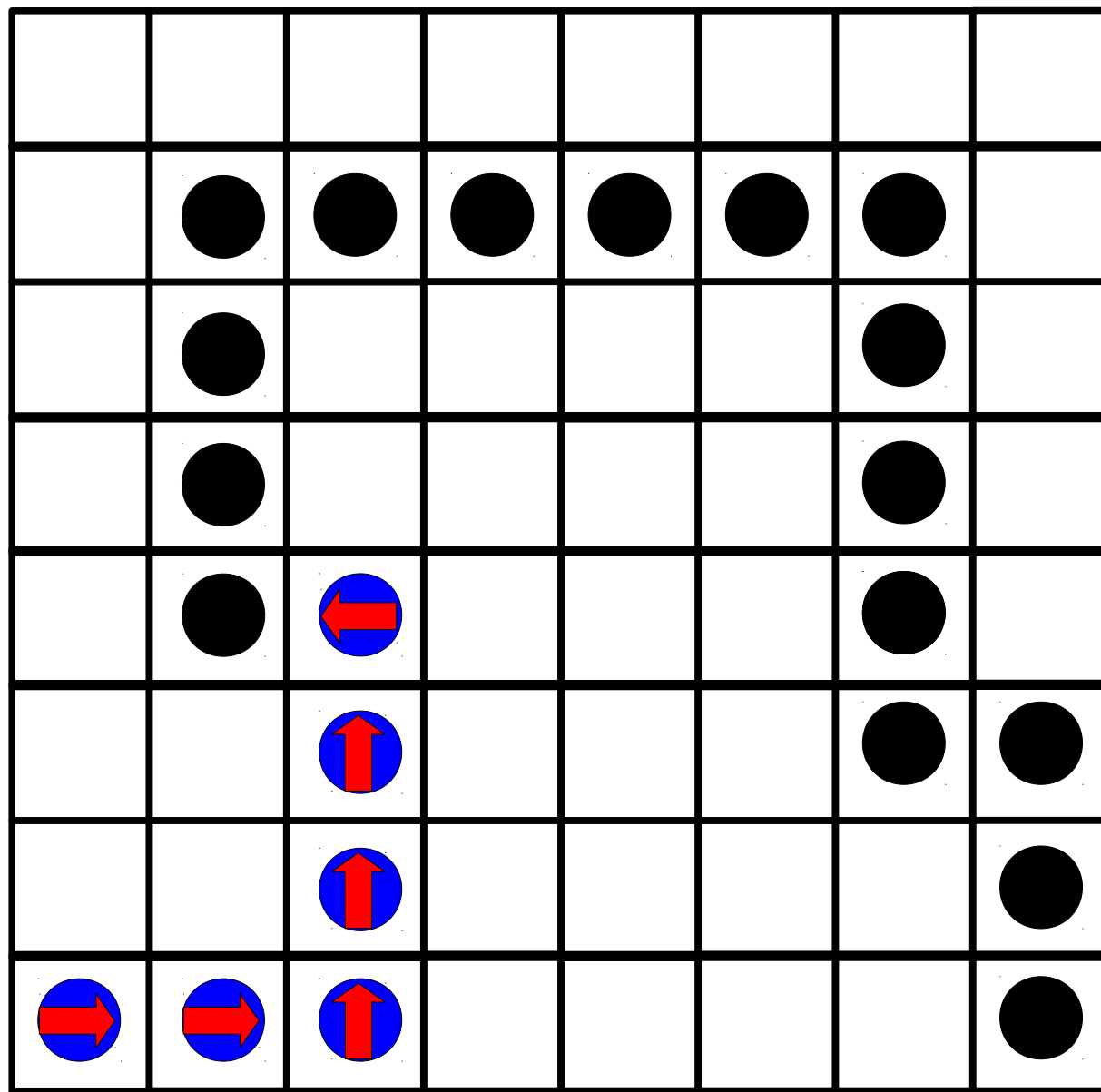




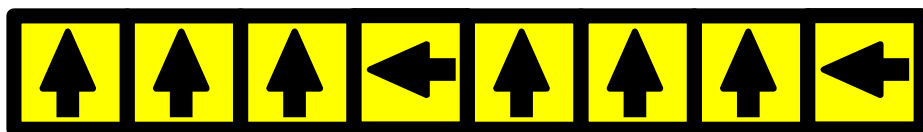
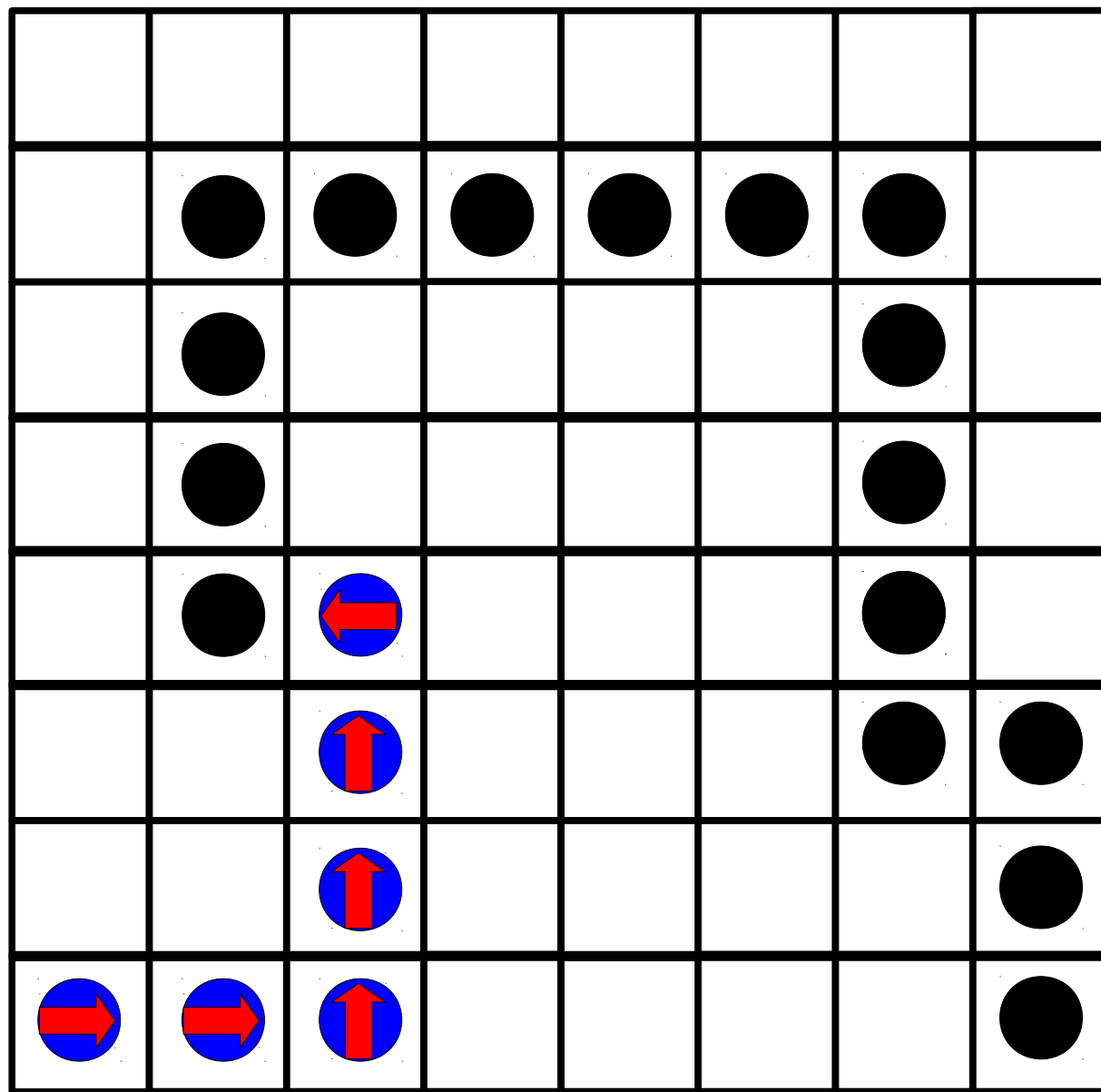


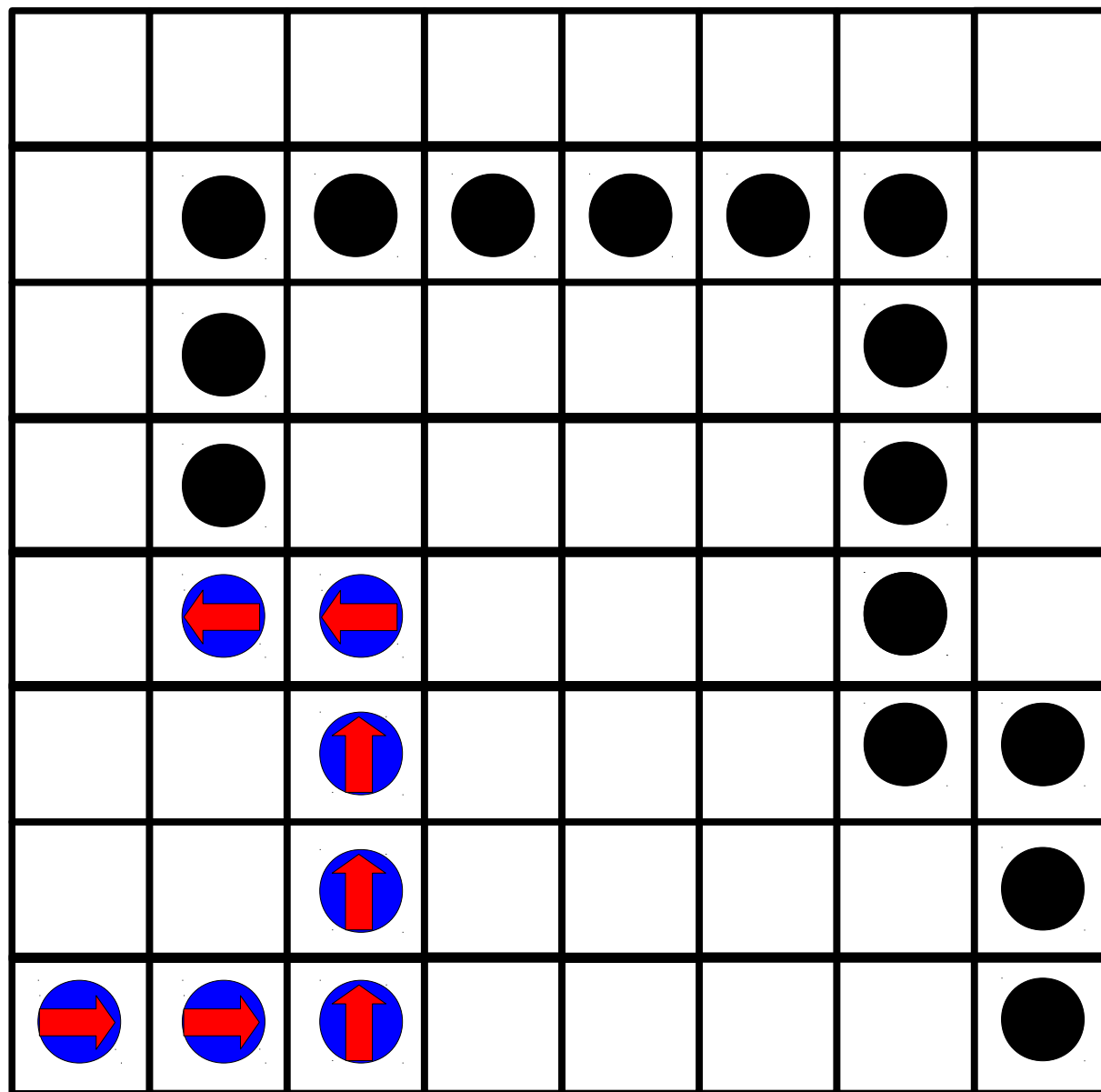




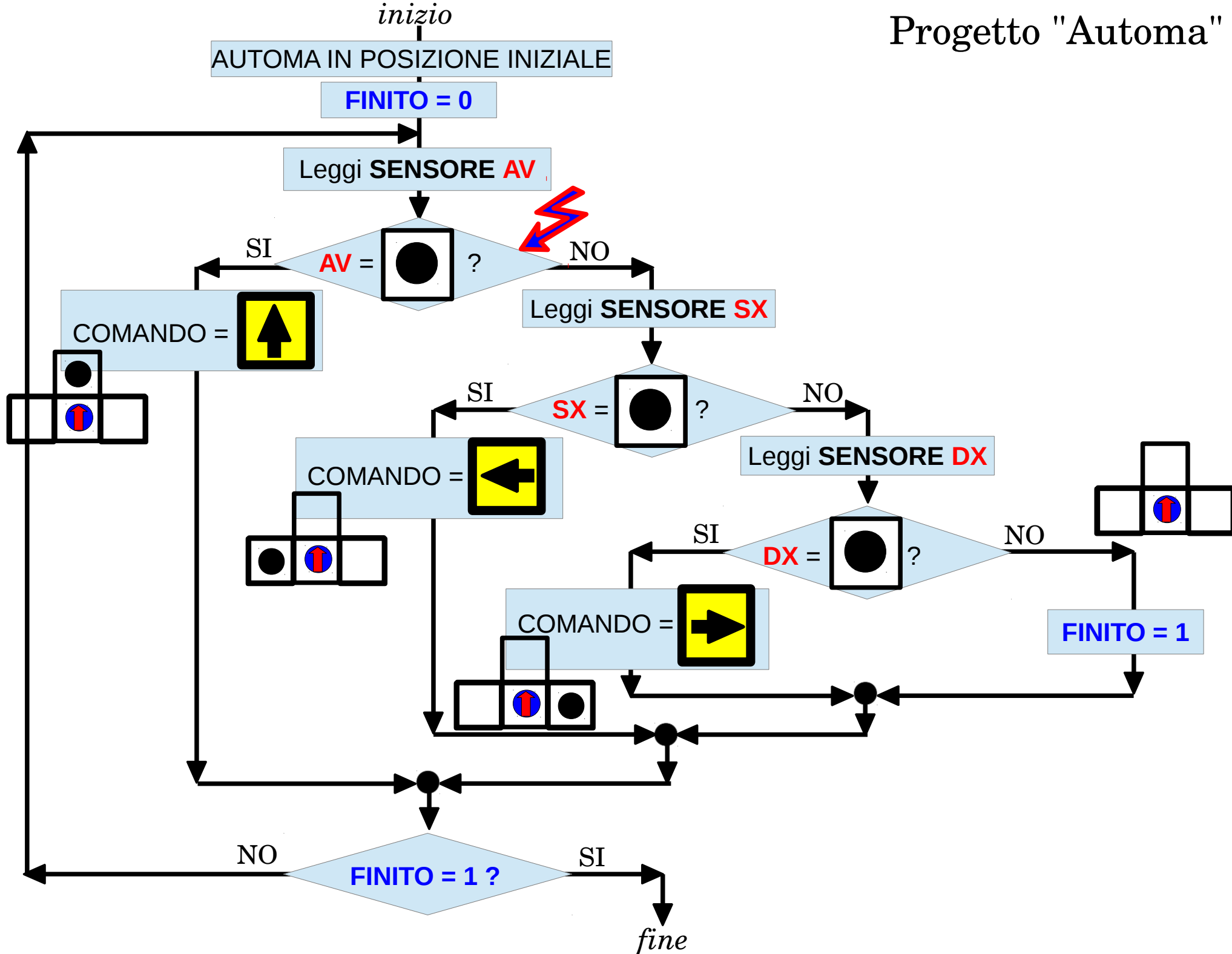




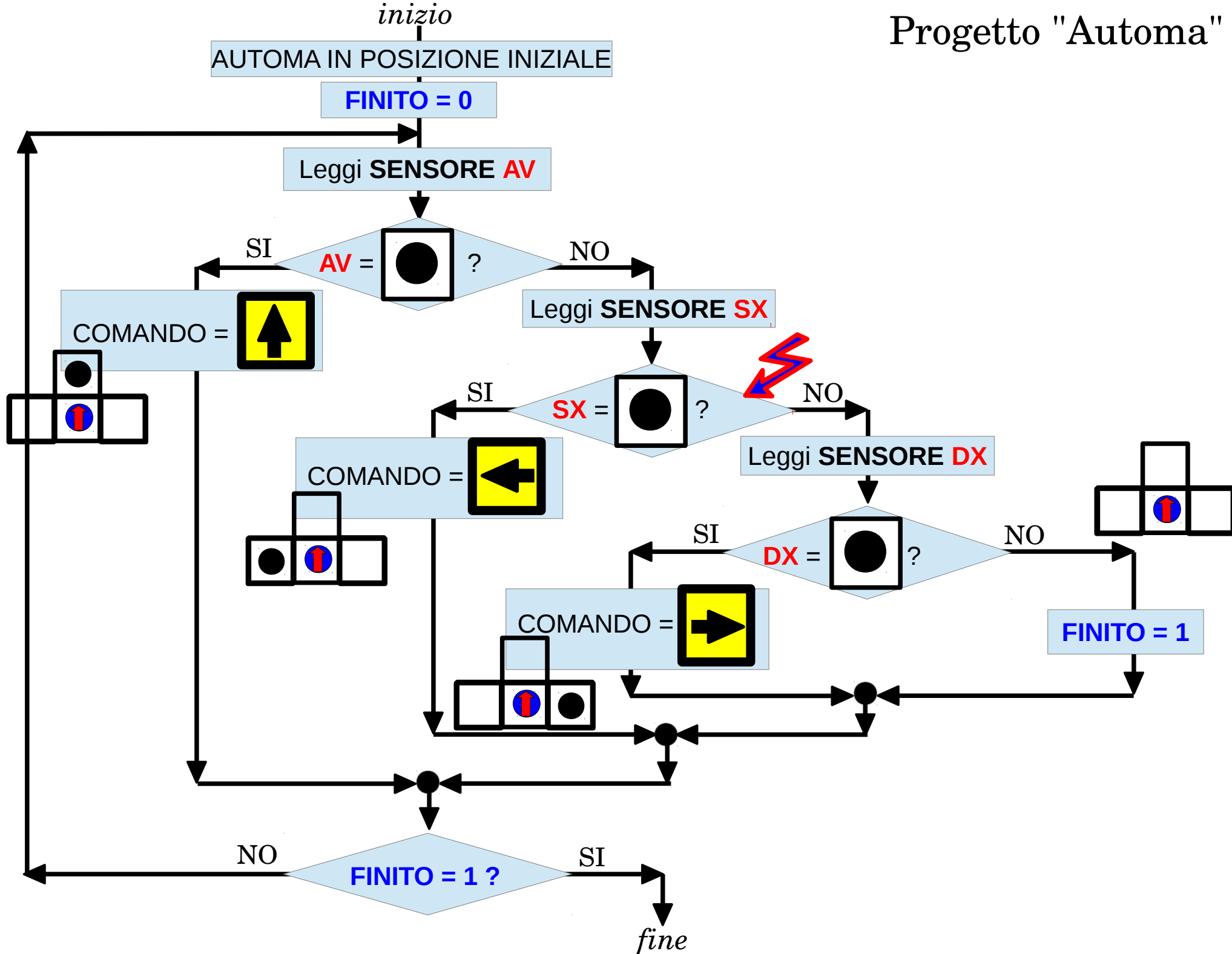




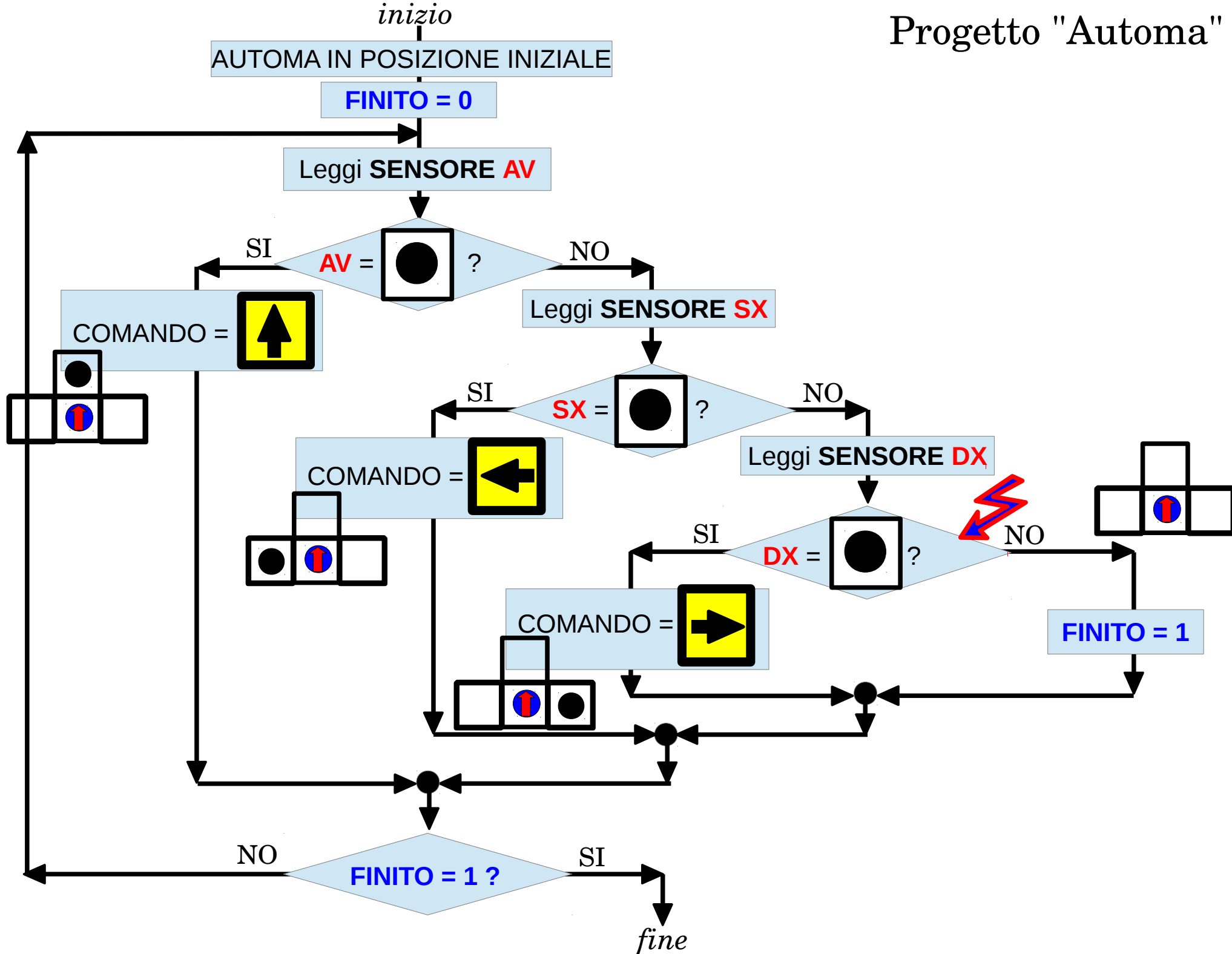
# Progetto "Automa"



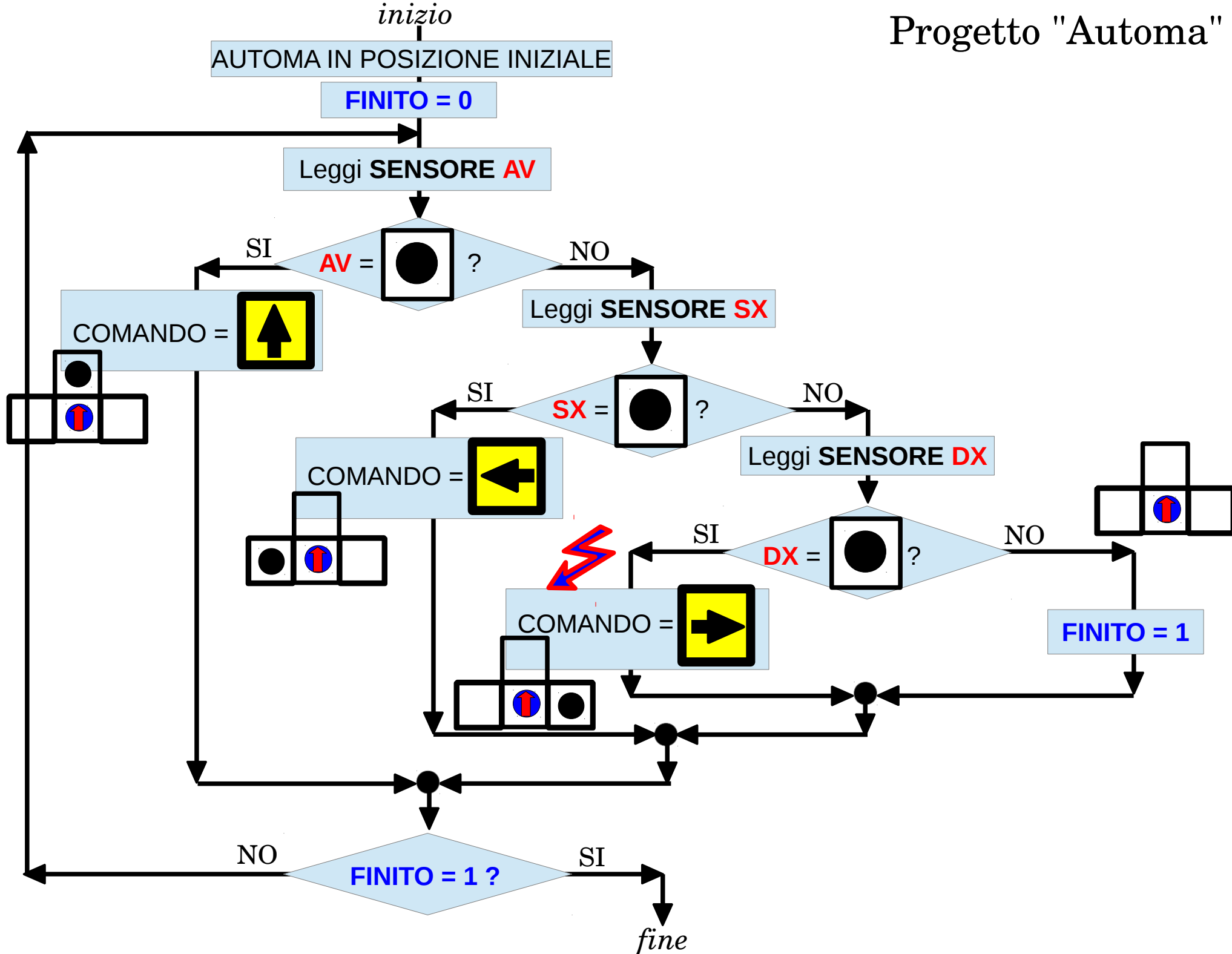
# Progetto "Automa"

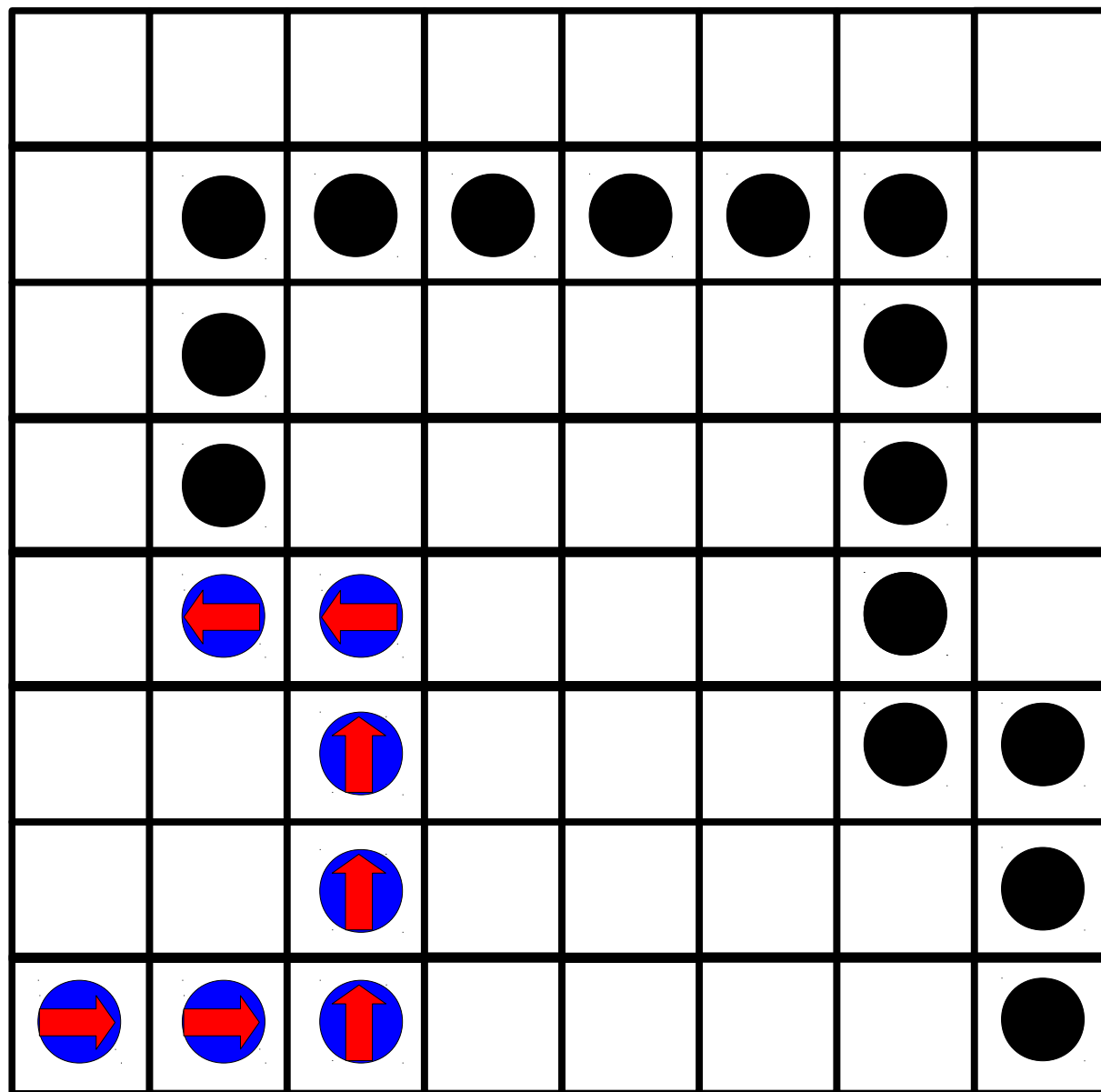


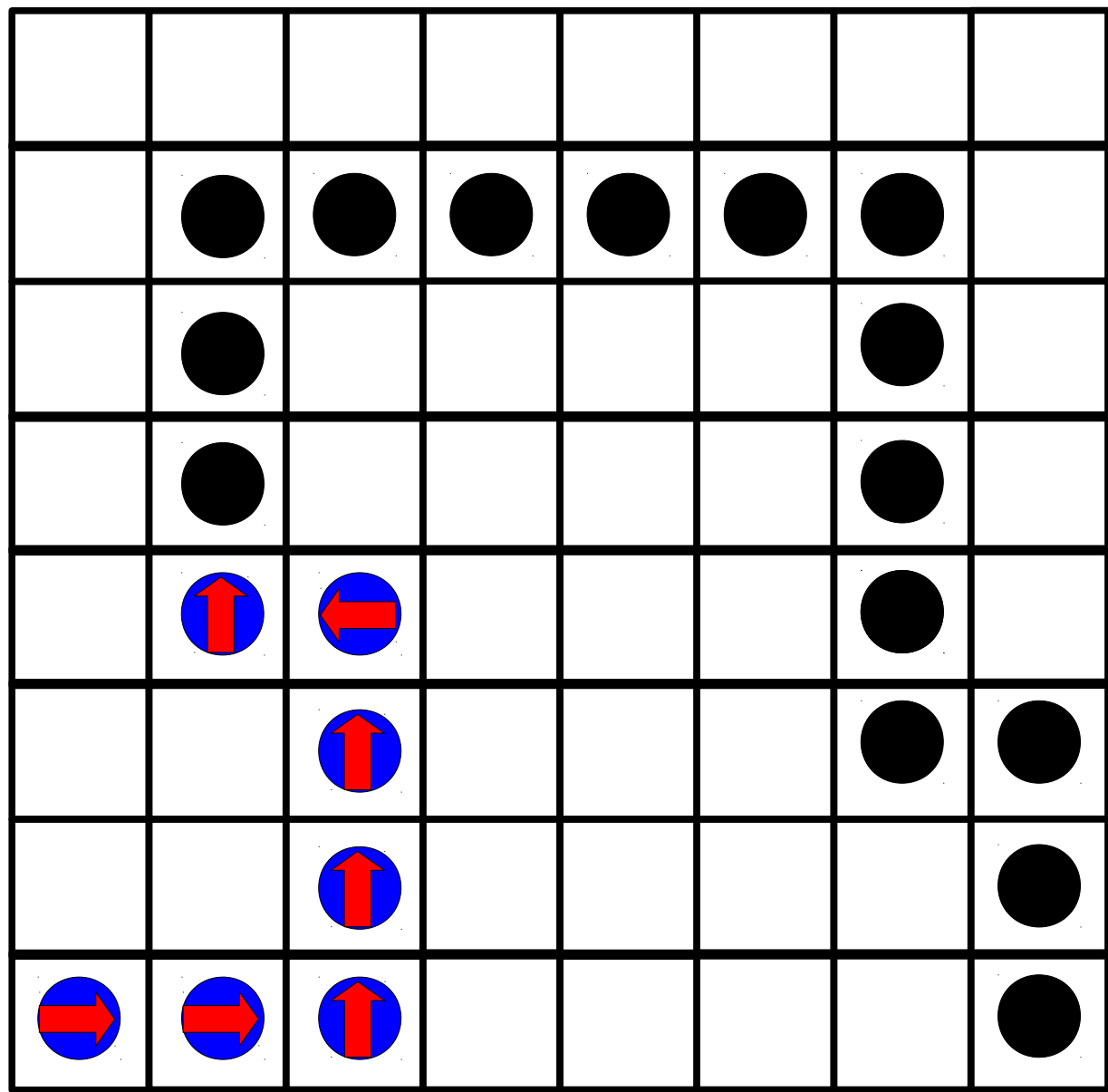
# Progetto "Automa"



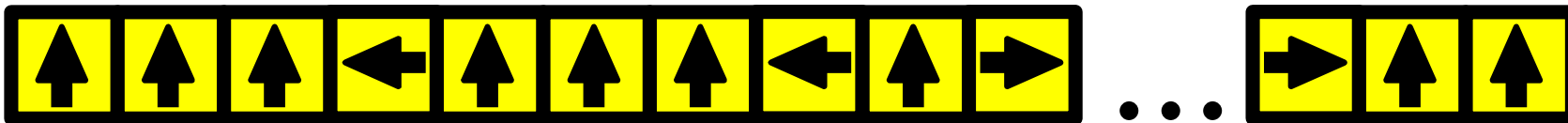
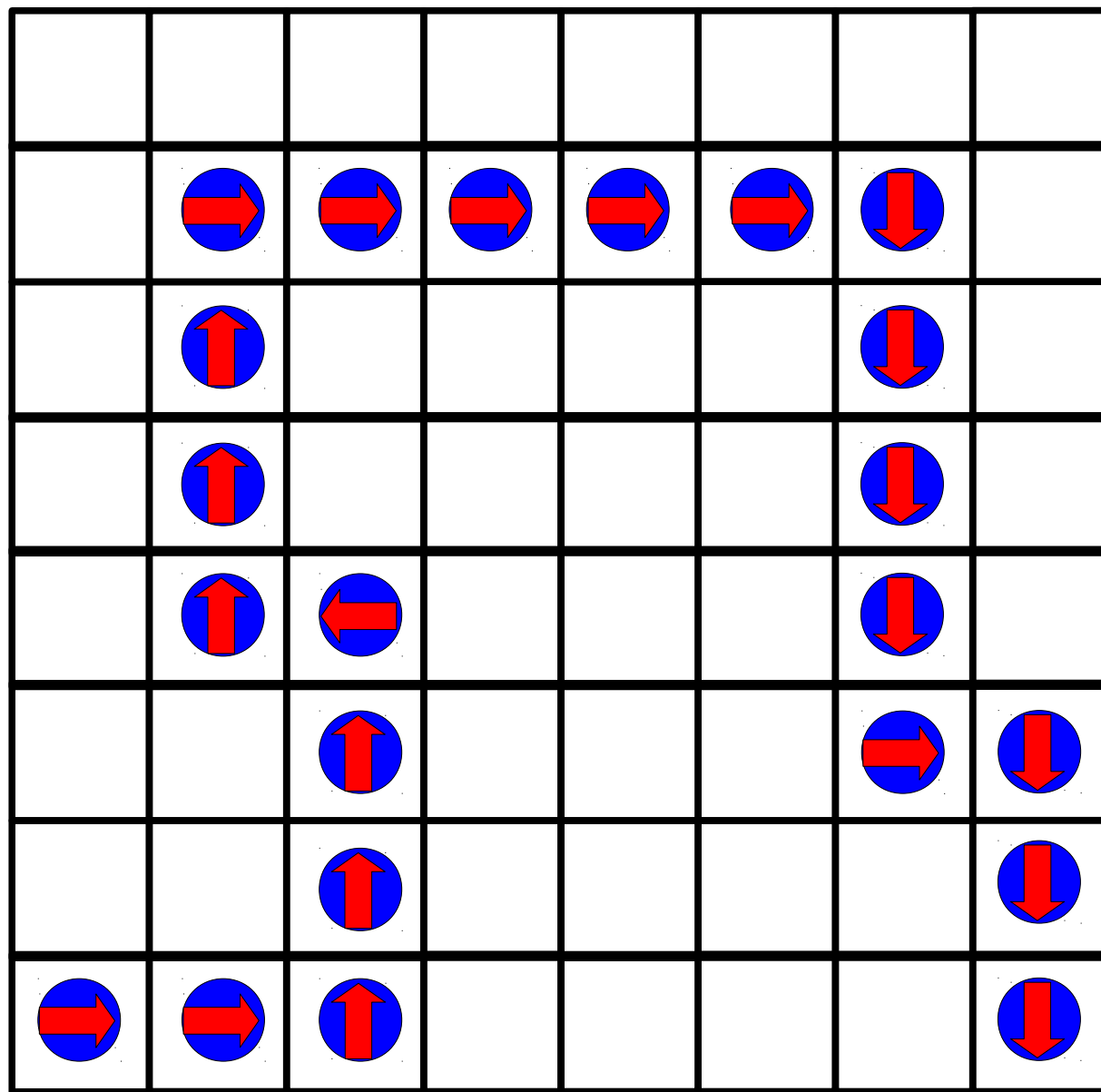
# Progetto "Automa"



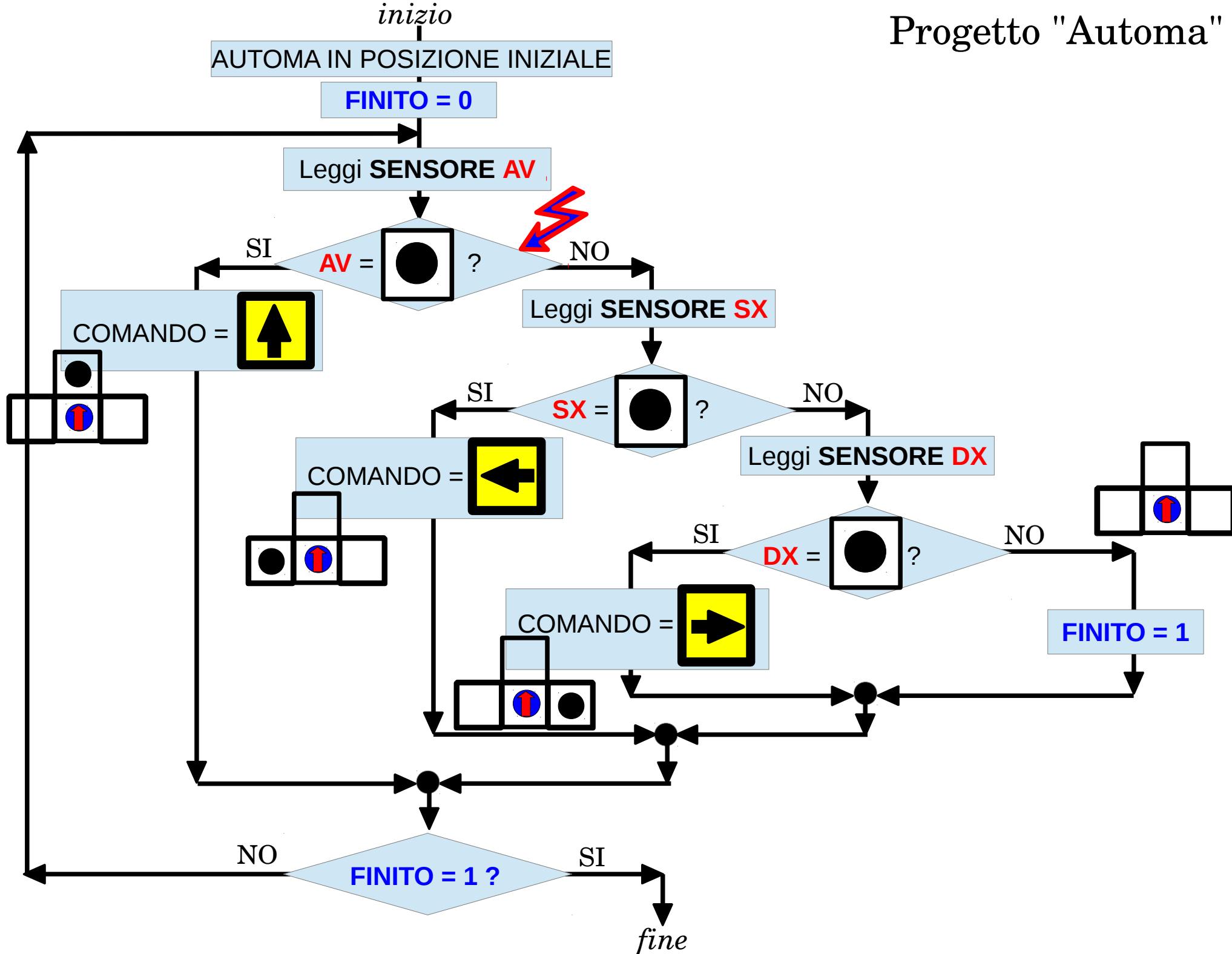




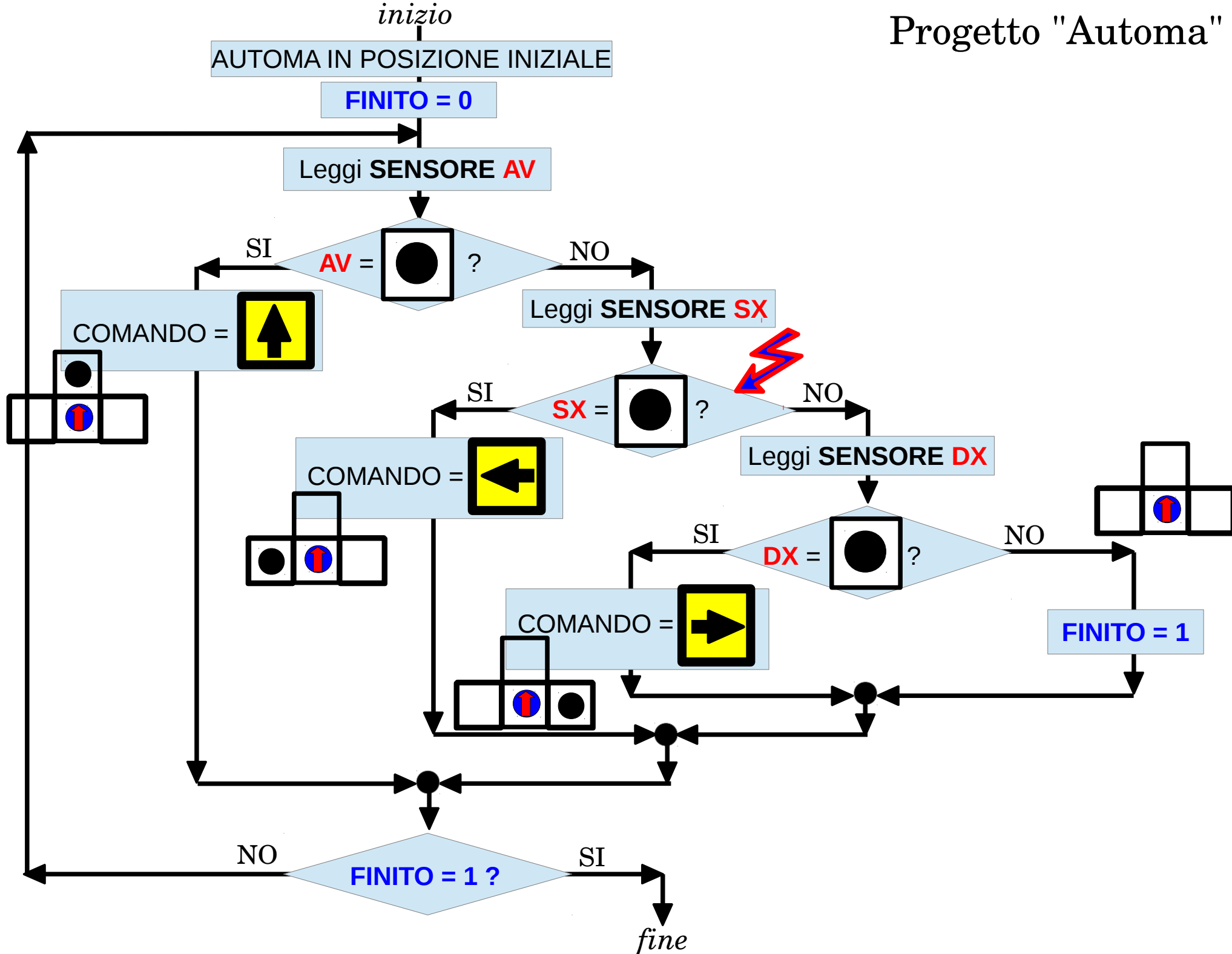




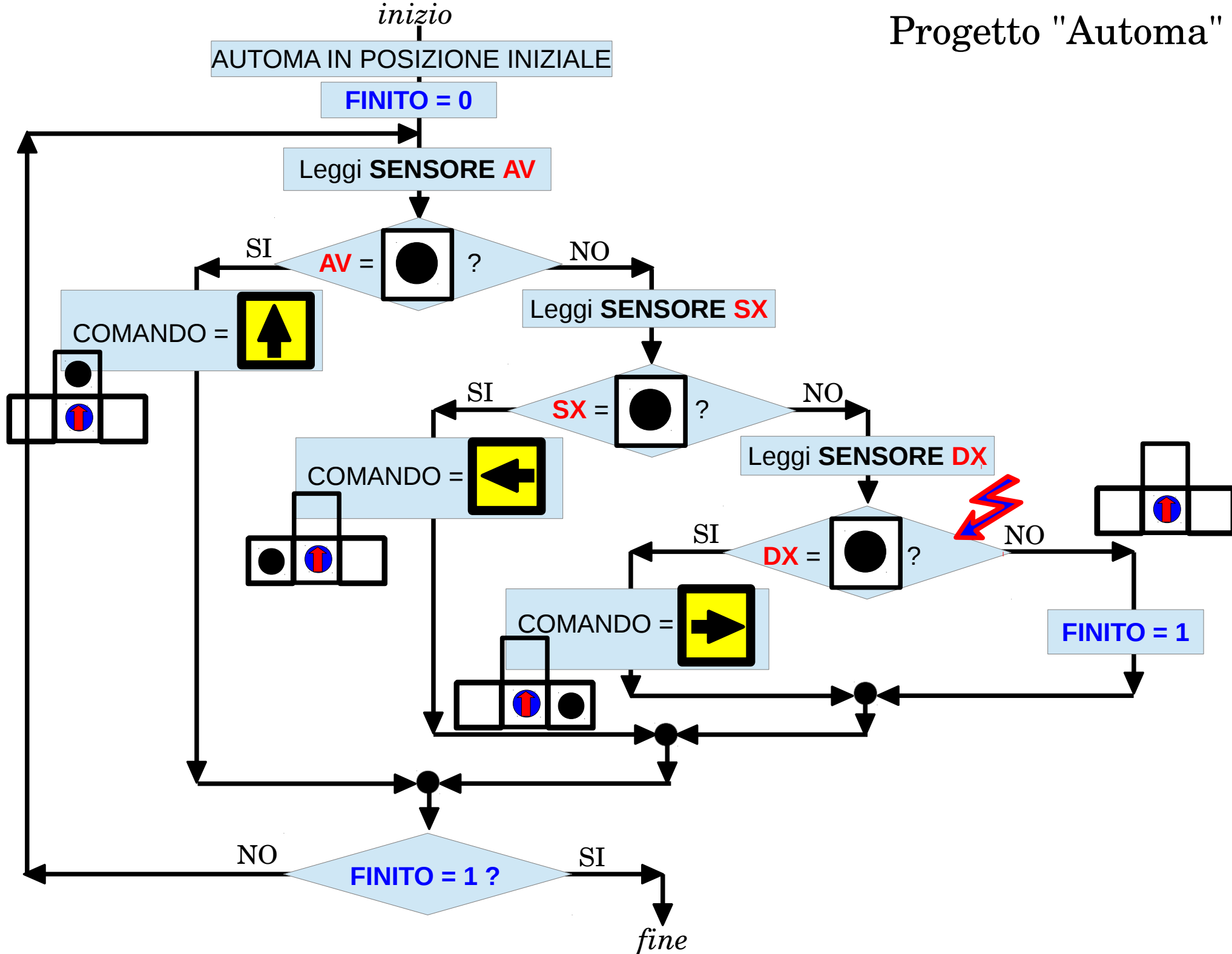
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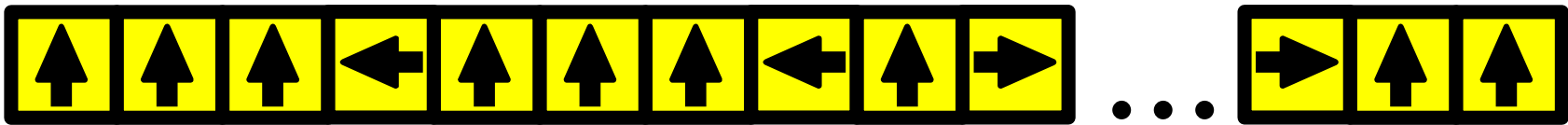
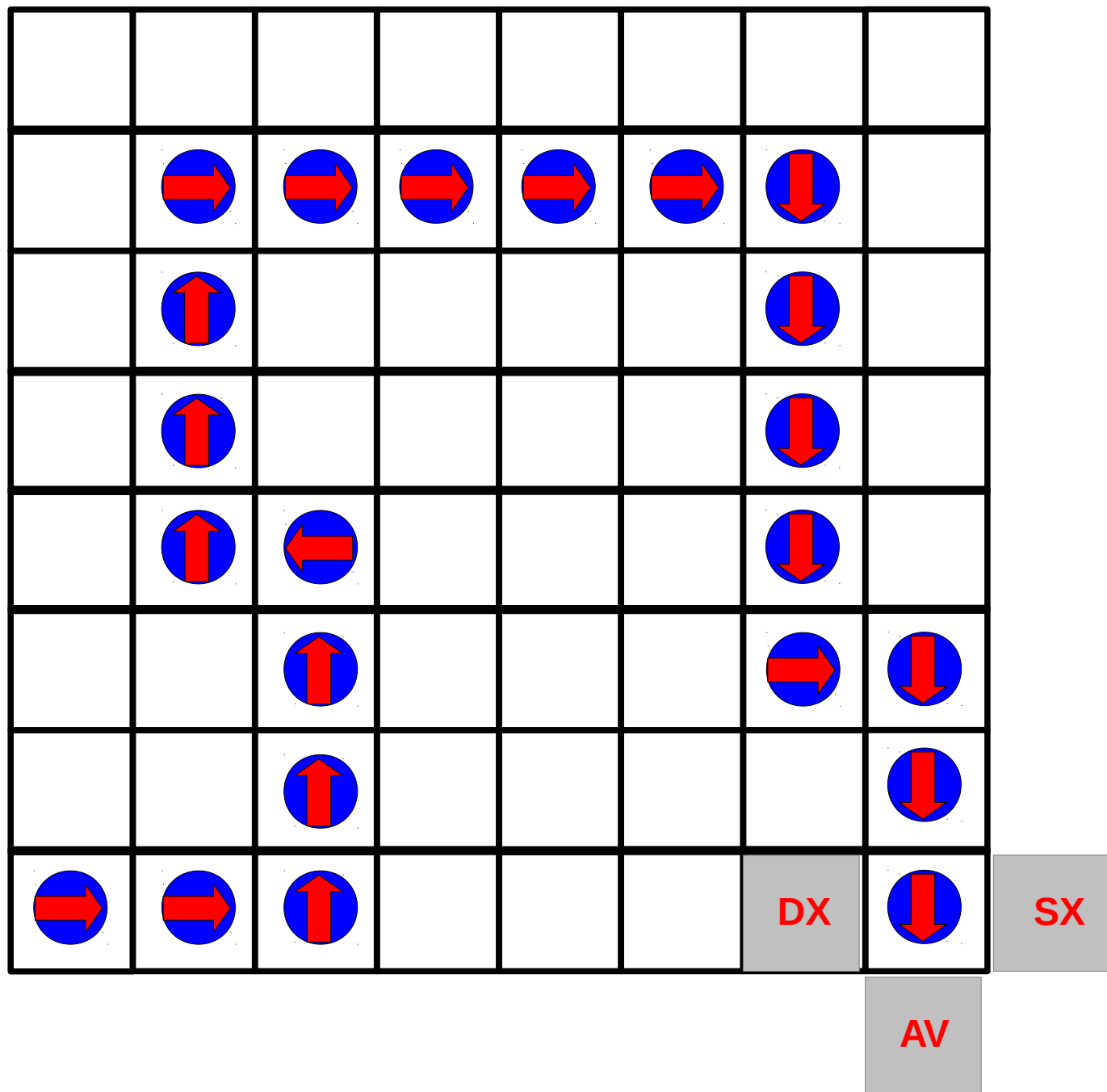


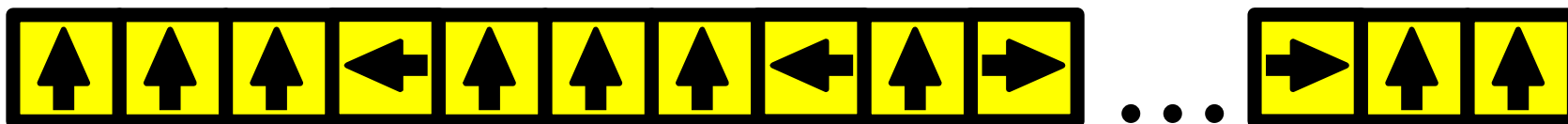
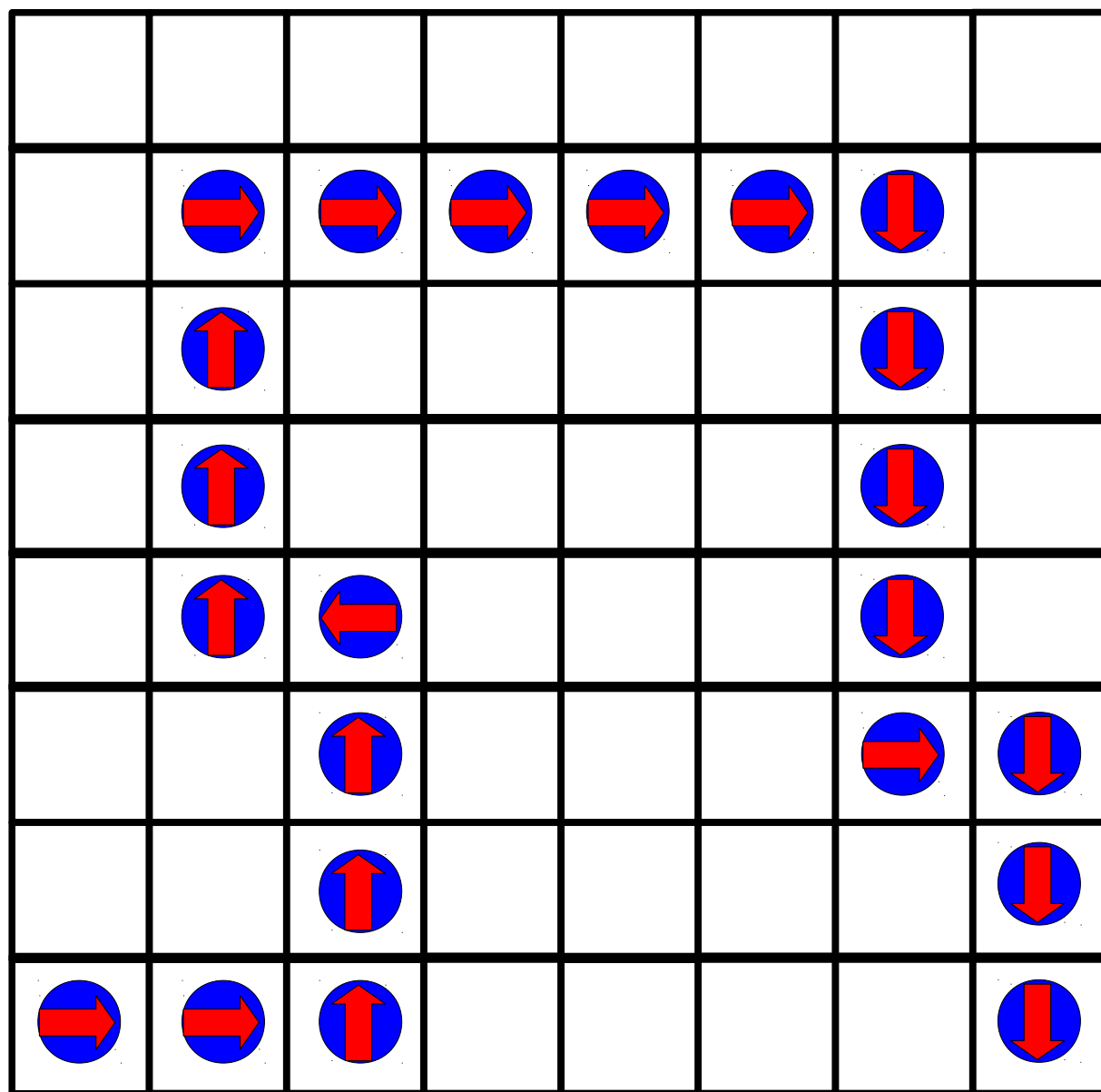
# Progetto "Automa"



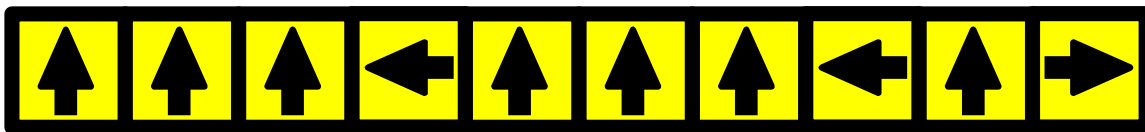
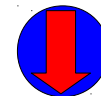
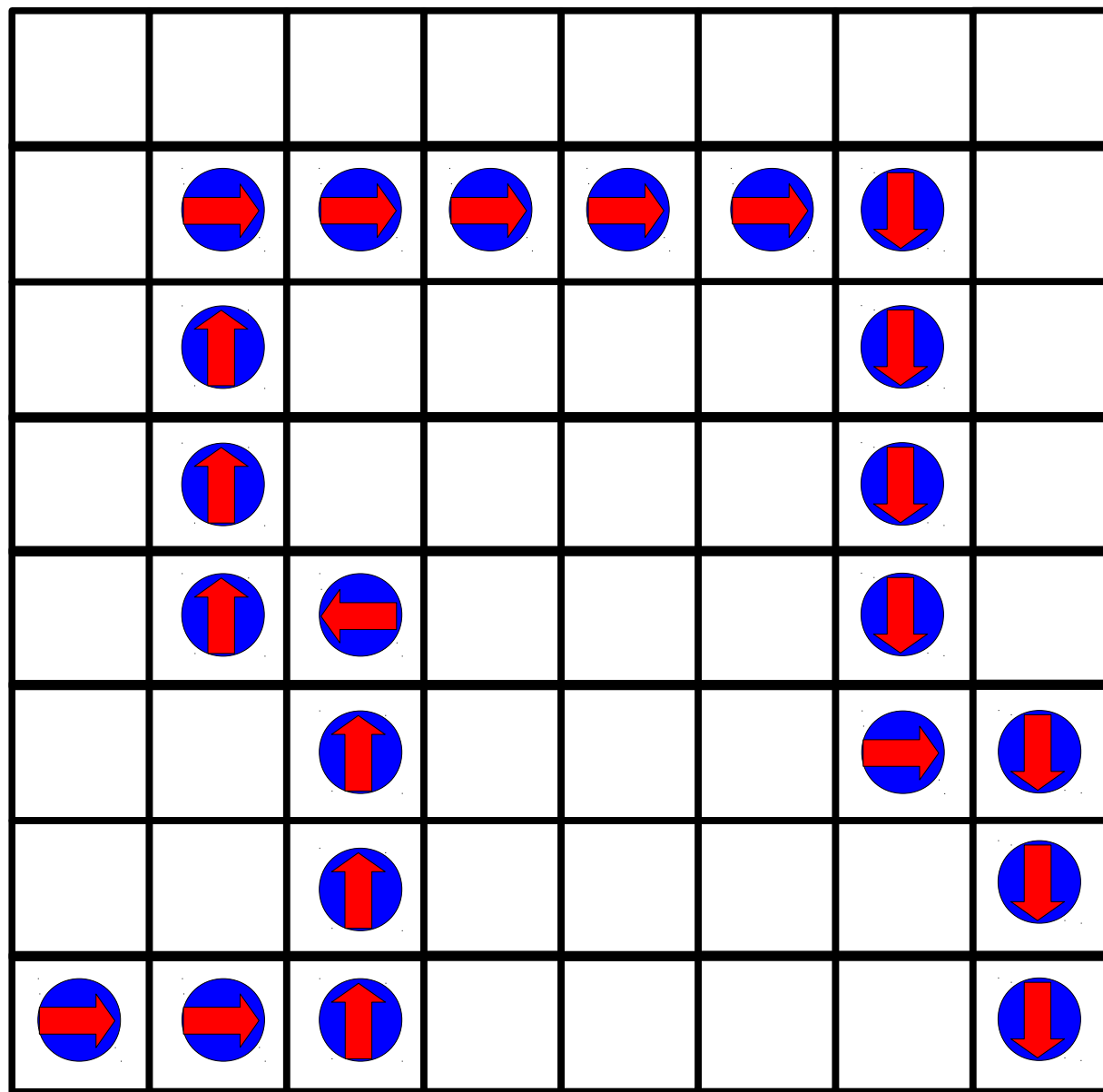
# Progetto "Automa"







FINITO!



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