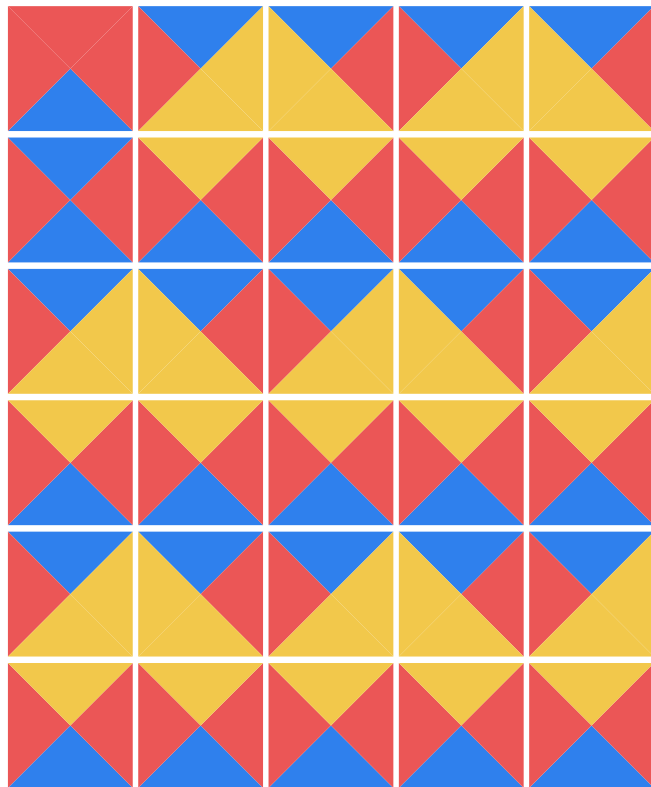




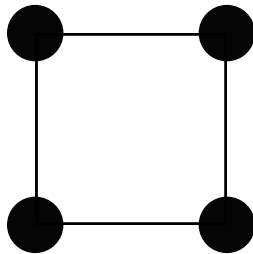
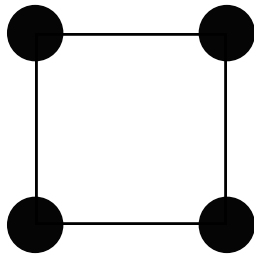
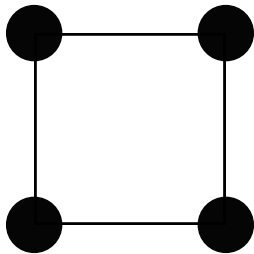
source row →



m

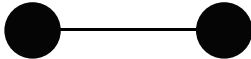
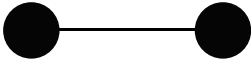
target row →

n

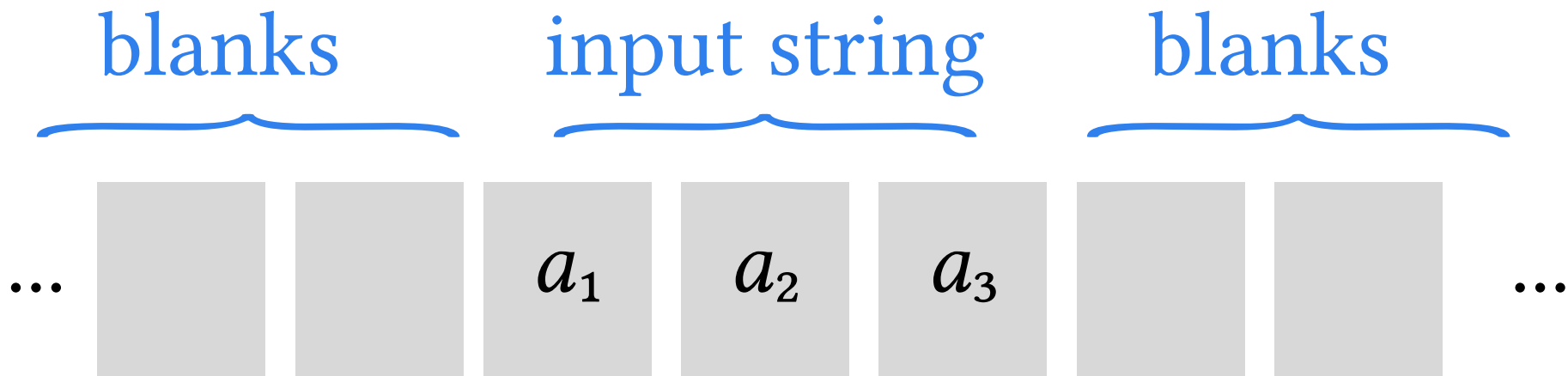


...



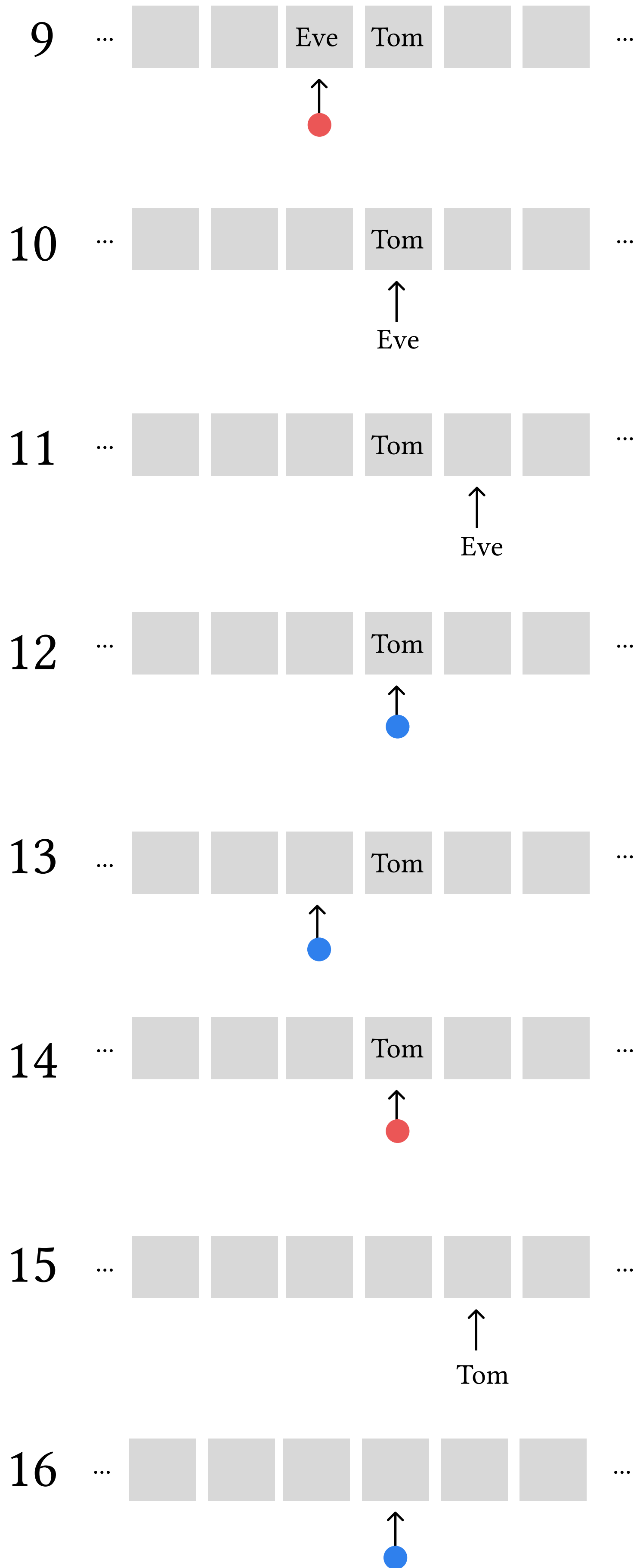
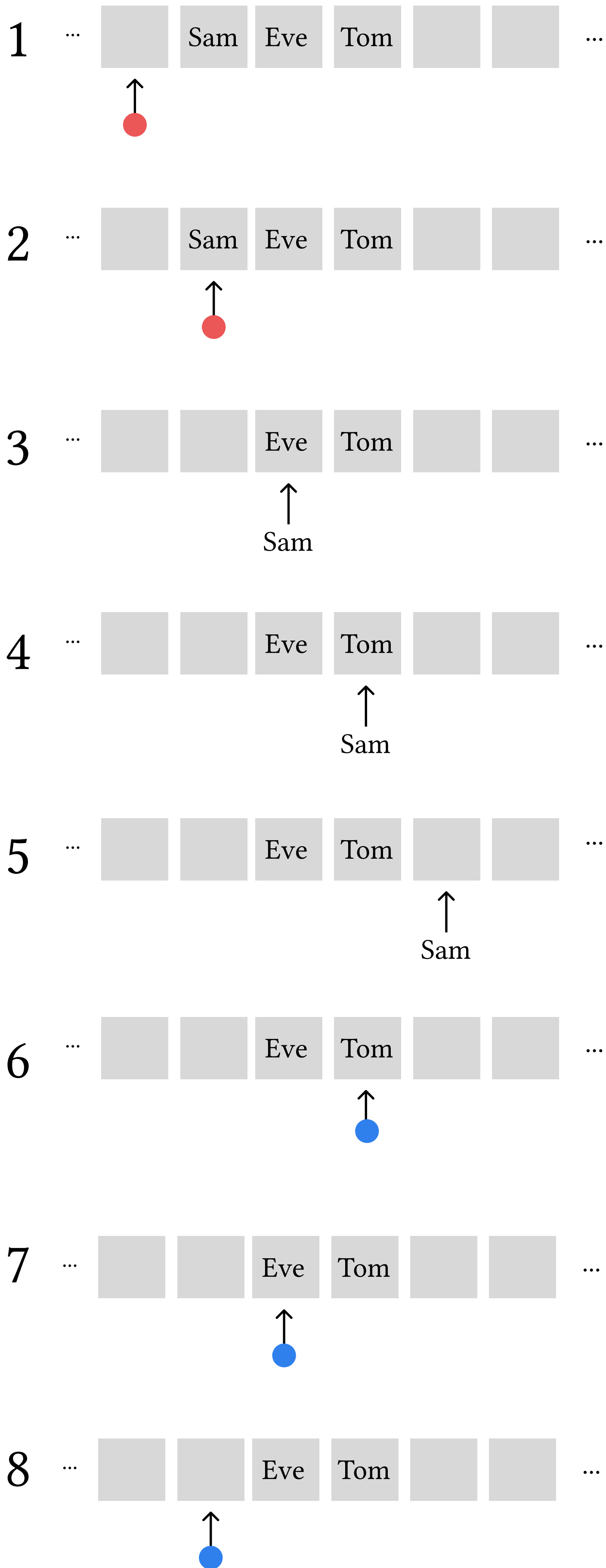


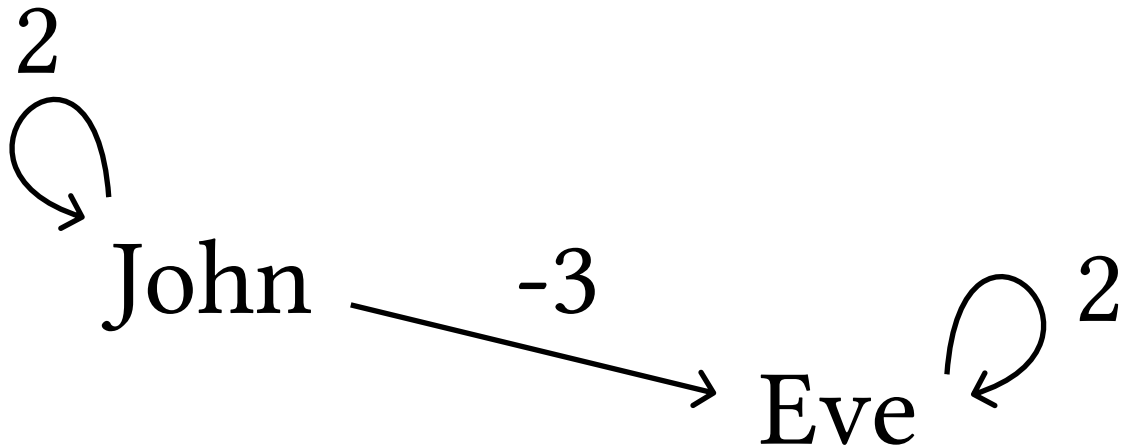


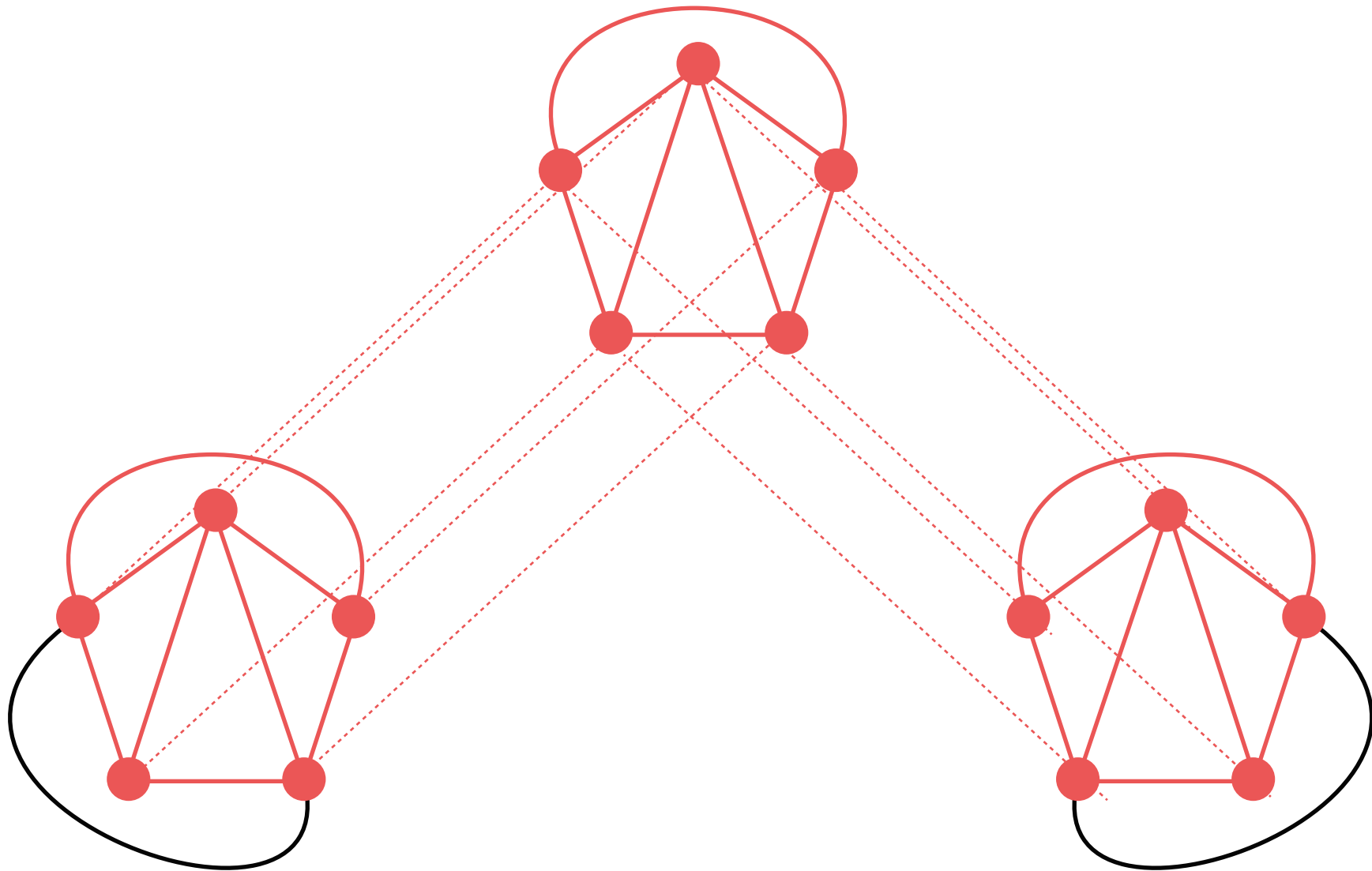


q_0

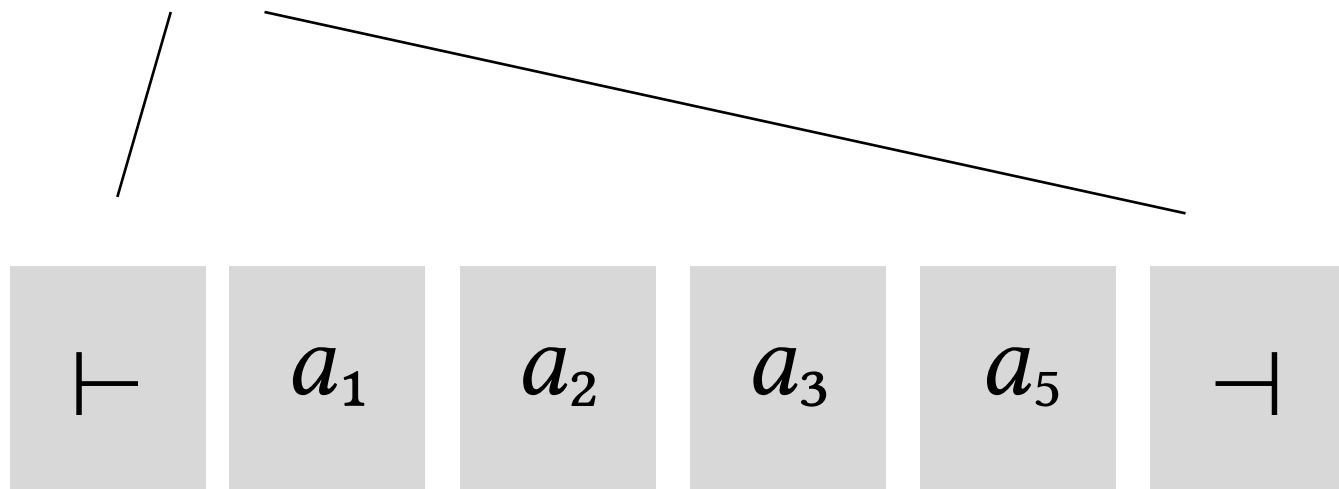
head is in initial state,
and just before the first
input letter





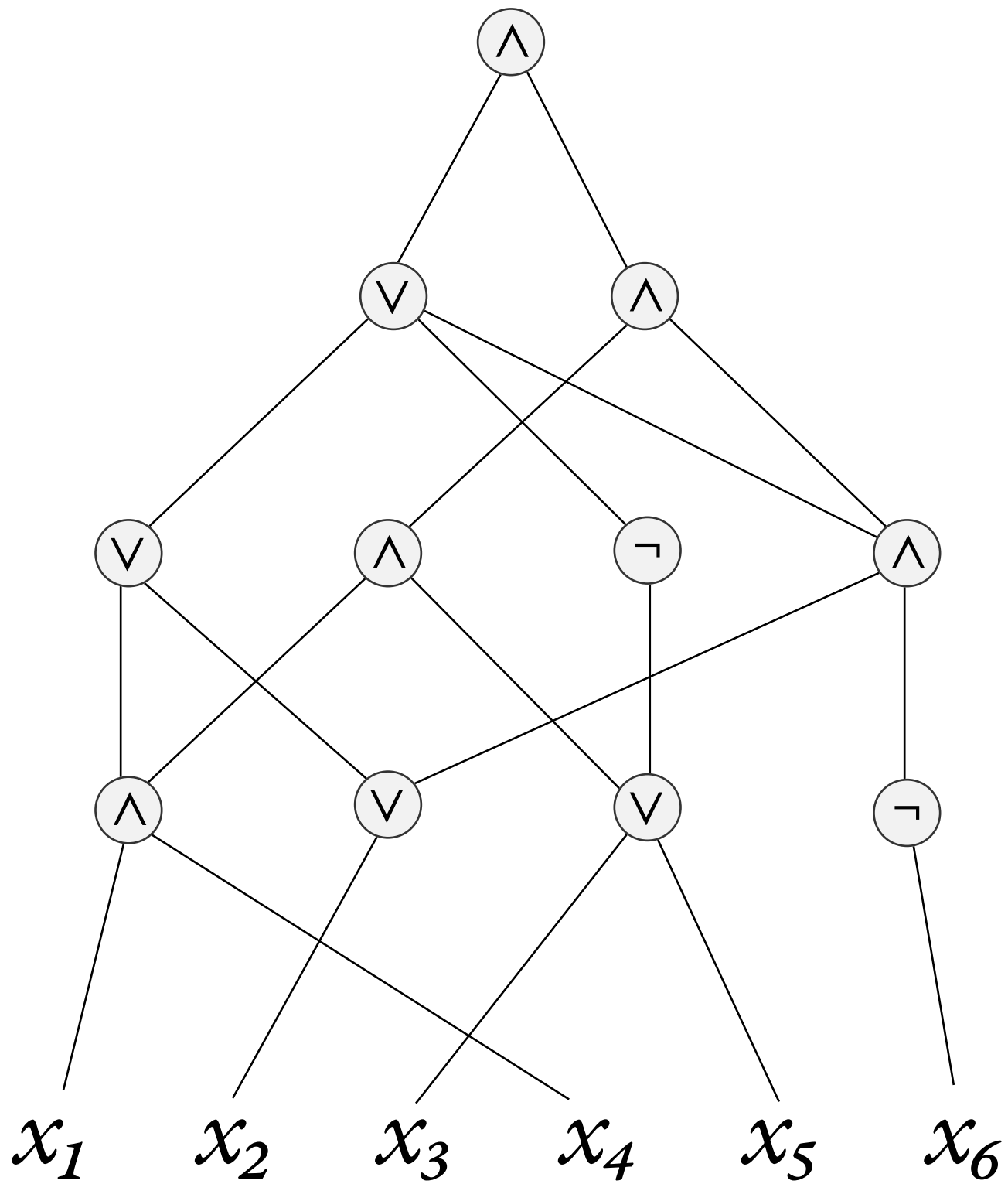


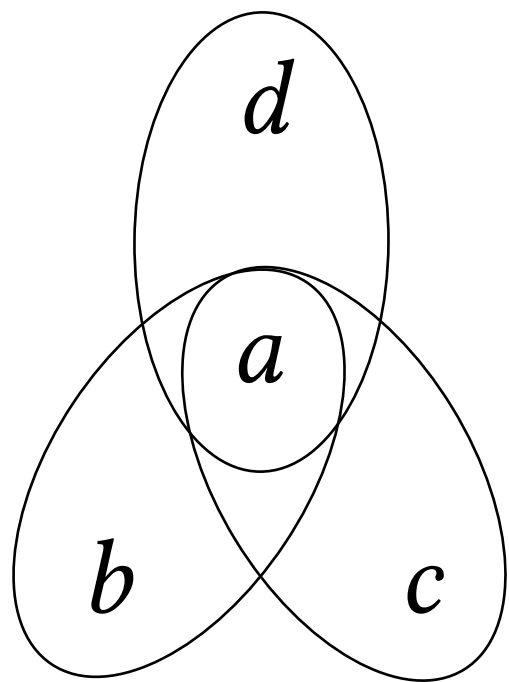
the input word is extended
with end-markers



head of the automaton,
which is in some state q

An upward-pointing arrow originates from the text 'head of the automaton, which is in some state q ' and points to the third box (a_2) in the sequence above.

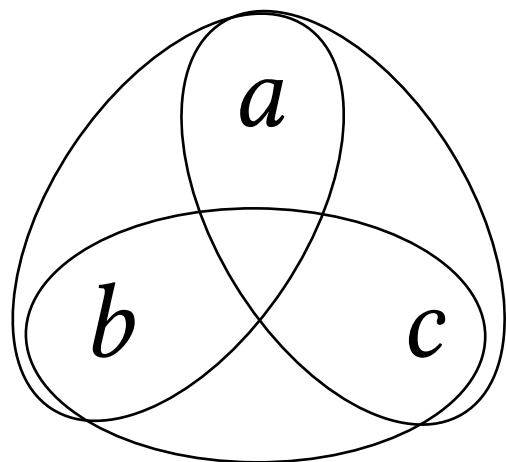




$\{a, b\}$

$\{a, c\}$

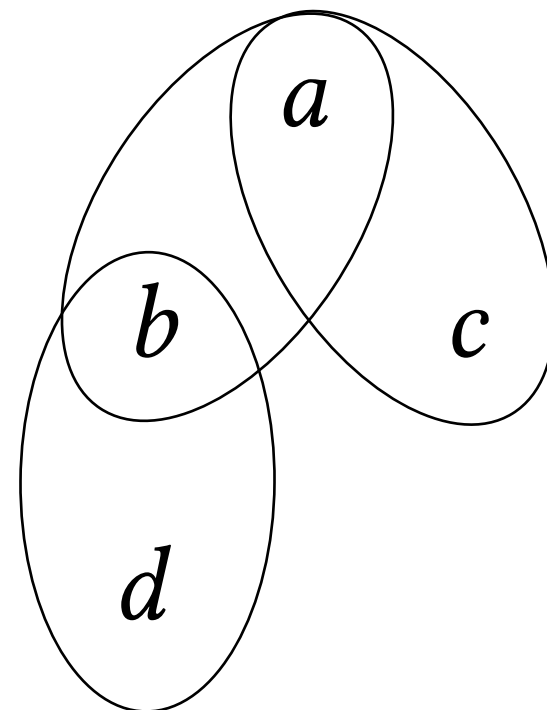
$\{a, d\}$



$\{a, b\}$

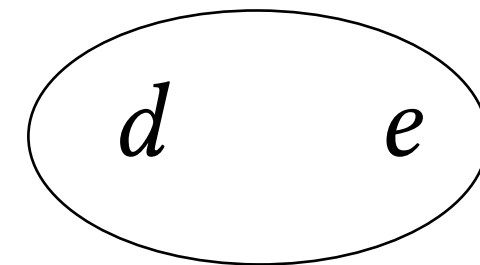
$\{a, c\}$

$\{b, d\}$



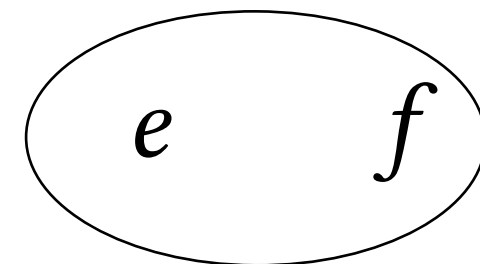
$\{a, d\}$

$\{b, c\}$



$\{a, d\}$

$\{a, e\}$



no
hitting
set

