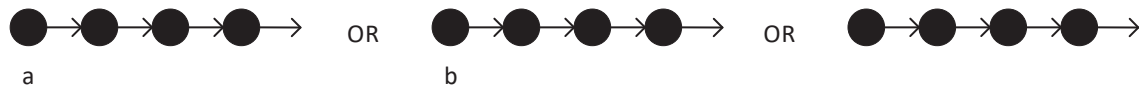


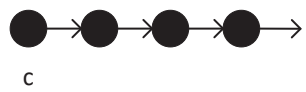
1. start  $\rightarrow \neg a \vee \neg b$

At time = 0, either  $a$  or  $b$  is FALSE



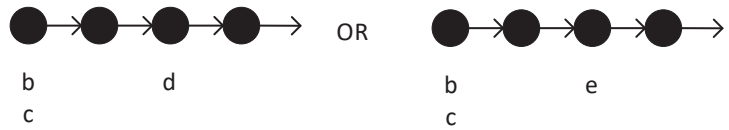
2. start  $\rightarrow c$

At time = 0,  $c$  is TRUE



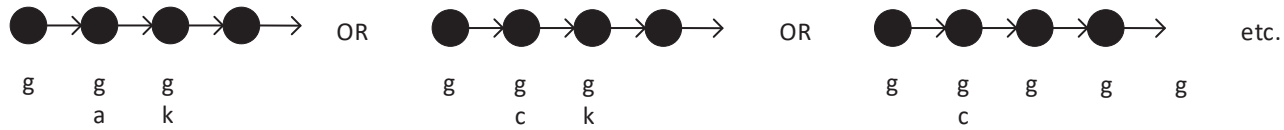
3.  $b \wedge c \rightarrow O^2(d \oplus e)$

If at time  $T$ ,  $b$  and  $c$  are TRUE, then at time  $T+2$  either  $d$  or  $e$  is TRUE but not both.



4.  $a \vee c \rightarrow O(k R g)$

If at time  $T$ ,  $a$  or  $c$  are TRUE, then  $g$  is TRUE at all times until and including the time where  $k$  is TRUE (at the earliest at  $T+1$ ).



5.  $(d \vee e) \rightarrow O^2k$

If at time  $T$ ,  $d$  or  $e$  are TRUE, then at time  $T+2$   $k$  is TRUE

