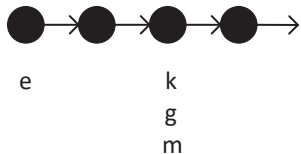


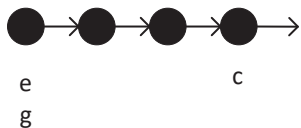
9. $e \wedge O^2(k \wedge g) \rightarrow O^2m$

If at time T , e is TRUE and at time $T+2$ both k and g are TRUE, then at time $T+2$ m must TRUE



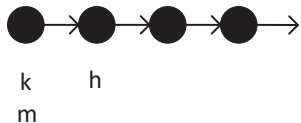
10. $(e \wedge g) \rightarrow O^3c$

If at time T , e and g are TRUE, then at time $T+3$ c must TRUE



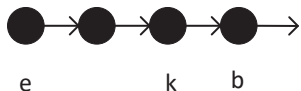
11. $k \wedge m \rightarrow Oh$

If at time T , k and m are TRUE, then at time $T+1$ h must TRUE



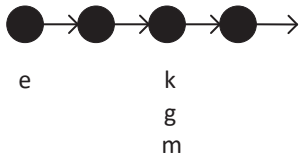
12. $(e \wedge O^2k) \rightarrow O^3b$

If at time T , e is TRUE and at time $T+2$ k is TRUE, then at time $T+3$ b must be TRUE



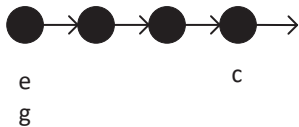
9. $e \wedge O^2(k \wedge g) \rightarrow O^2m$

If at time T , e is TRUE and at time $T+2$ both k and g are TRUE, then at time $T+2$ m must TRUE



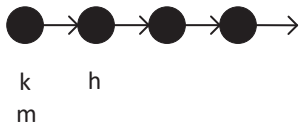
10. $(e \wedge g) \rightarrow O^3c$

If at time T , e and g are TRUE, then at time $T+3$ c must TRUE



11. $k \wedge m \rightarrow O^1h$

If at time T , k and m are TRUE, then at time $T+1$ h must TRUE



12. $(e \wedge O^2k) \rightarrow O^3b$

If at time T , e is TRUE and at time $T+2$ k is TRUE, then at time $T+3$ b must TRUE

