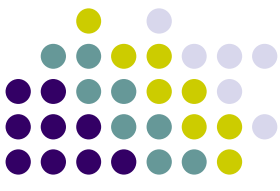
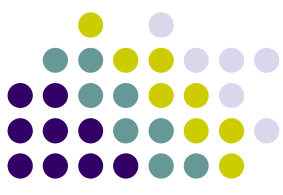


# Basic DLL Procedure - DFS



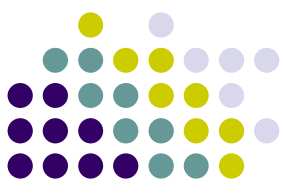
(a' + b + c)  
(a + c + d)  
(a + c + d')  
(a + c' + d)  
(a + c' + d')  
(b' + c' + d)  
(a' + b + c')  
(a' + b' + c)



# Basic DLL Procedure - DFS

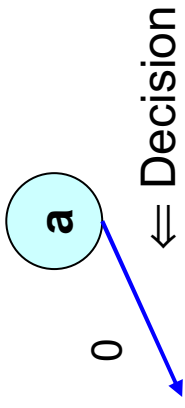
a

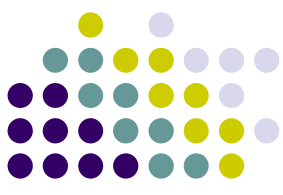
(a' + b + c)  
(a + c + d)  
(a + c + d')  
(a + c' + d)  
(a + c' + d')  
(b' + c' + d)  
(a' + b + c')  
(a' + b' + c)



# Basic DLL Procedure - DFS

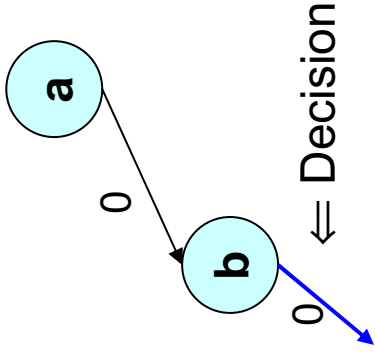
$(a' + b + c)$   
 $(a + c + d)$   
 $(a + c + d')$   
 $(a + c' + d)$   
 $(a + c' + d')$   
 $(b' + c' + d)$   
 $(a' + b + c')$   
 $(a' + b' + c)$

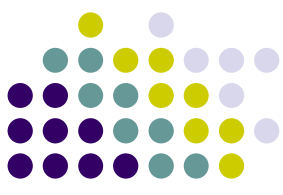




# Basic DLL Procedure - DFS

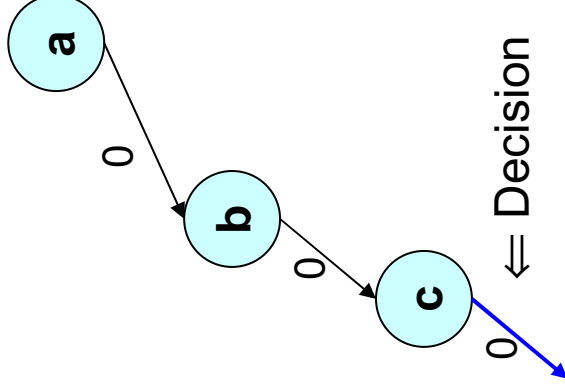
$(a' + b + c)$   
 $(a + c + d)$   
 $(a + c + d')$   
 $(a + c' + d)$   
 $(a + c' + d')$   
 $(b' + c' + d)$   
 $(a' + b + c')$   
 $(a' + b' + c)$

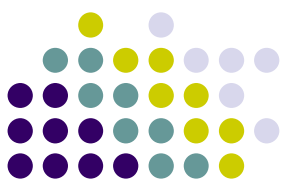




# Basic DLL Procedure - DFS

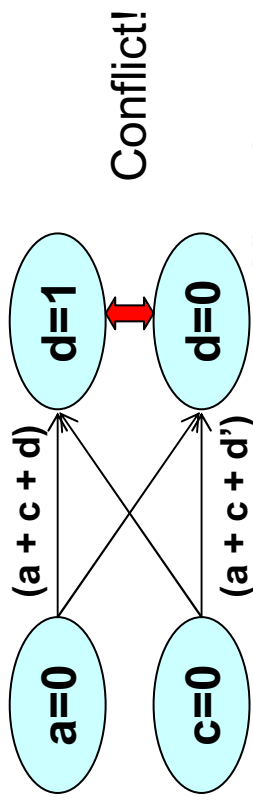
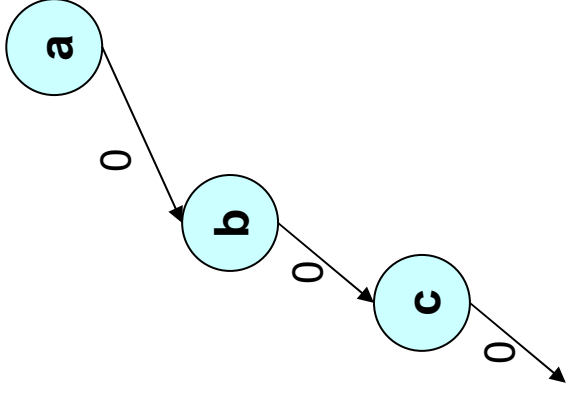
$(a' + b + c)$   
 $(a + c + d)$   
 $(a + c + d')$   
 $(a + c' + d)$   
 $(a + c' + d')$   
 $(b' + c' + d)$   
 $(a' + b + c')$   
 $(a' + b' + c)$



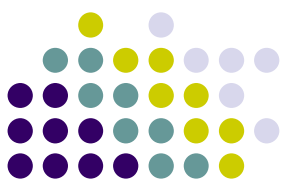


# Basic DLL Procedure - DFS

$(a' + b + c)$   
 $(a + c + d)$   
 $(a + c + d')$   
 $(a + c' + d)$   
 $(a + c' + d')$   
 $(b' + c' + d)$   
 $(a' + b + c')$   
 $(a' + b' + c)$

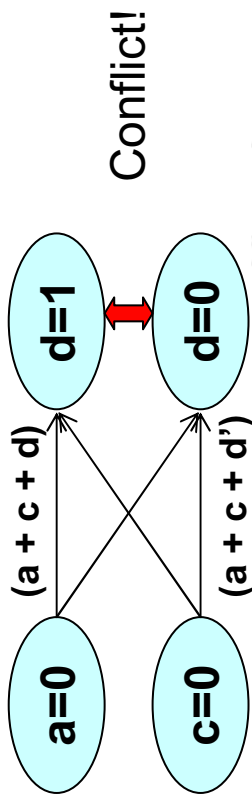
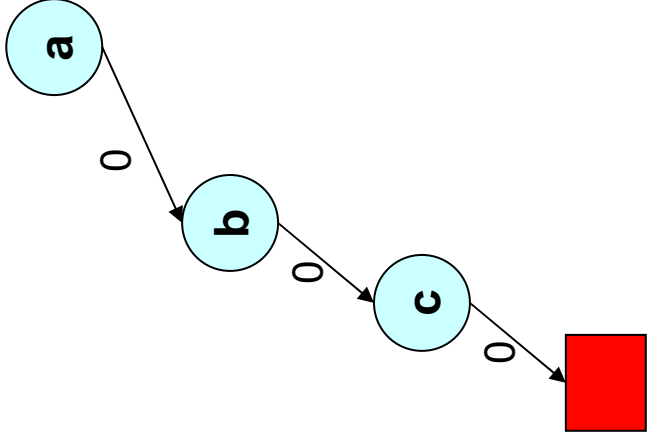


Implication Graph

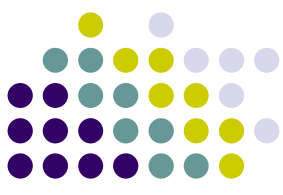


# Basic DLL Procedure - DFS

- $(a' + b + c)$
- $(a + c + d)$
- $(a + c + d')$
- $(a + c' + d)$
- $(a + c' + d')$
- $(b' + c' + d)$
- $(a' + b + c')$
- $(a' + b' + c)$



Implication Graph



# Basic DLL Procedure - DFS

$(a' + b + c)$

$(a + c + d)$

$(a + c + d')$

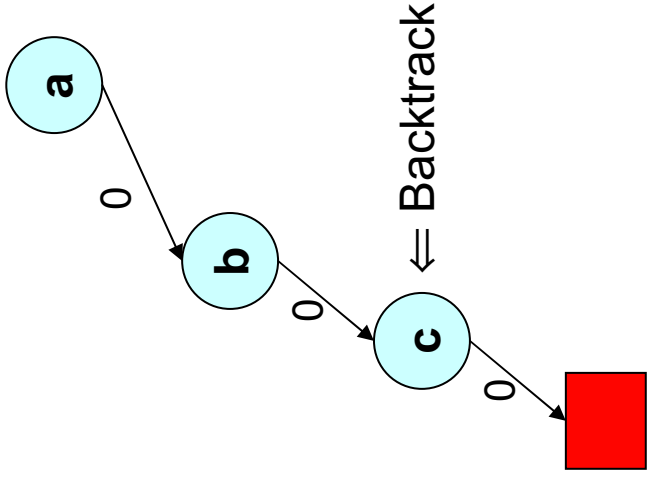
$(a + c' + d)$

$(a + c' + d')$

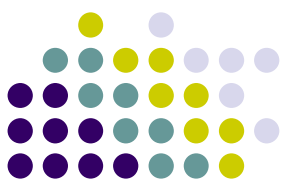
$(b' + c' + d)$

$(a' + b + c')$

$(a' + b' + c)$

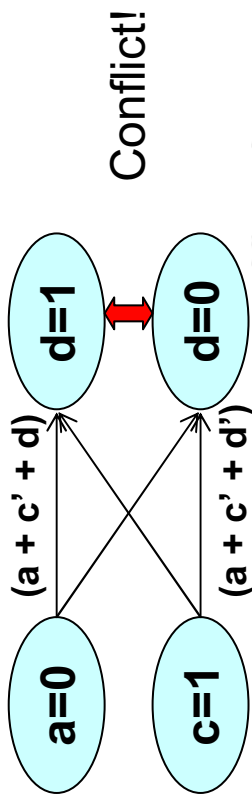
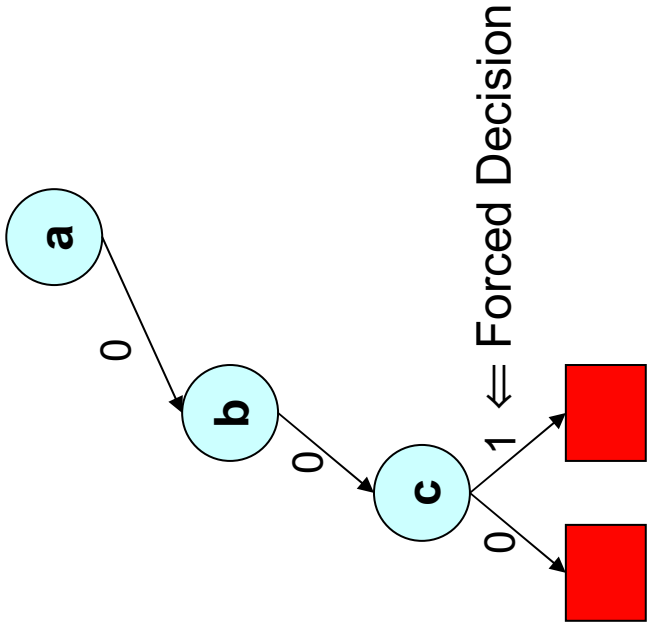


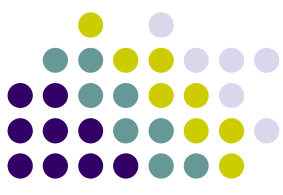




# Basic DLL Procedure - DFS

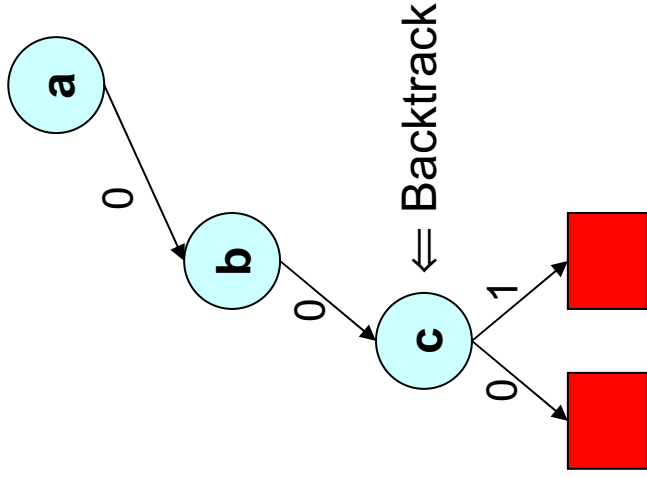
$(a' + b + c)$   
 $(a + c + d)$   
 $(a + c + d')$   
 $(a + c' + d)$   
 $(a + c' + d')$   
 $(b' + c' + d)$   
 $(a' + b + c')$   
 $(a' + b' + c)$





# Basic DLL Procedure - DFS

$(a' + b + c)$   
 $(a + c + d)$   
 $(a + c + d')$   
 $(a + c' + d)$   
 $(a + c' + d')$   
 $(b' + c' + d)$   
 $(a' + b + c')$   
 $(a' + b' + c)$





# Basic DLL Procedure - DFS

$$(a' + b + c)$$

$$(a + c + d)$$

$$(a + c + d')$$

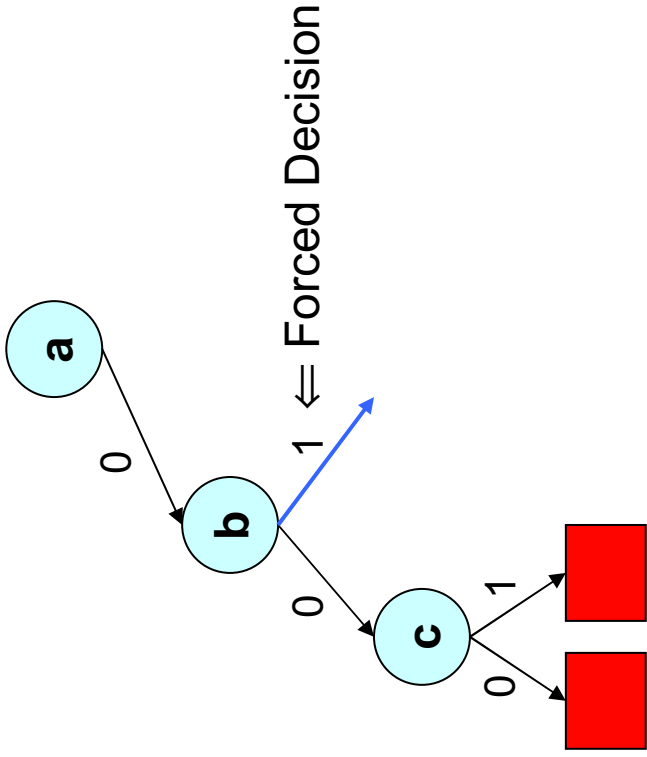
$$(a + c' + d)$$

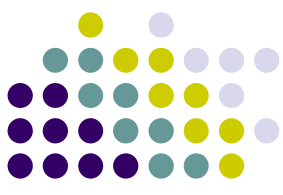
$$(a + c' + d')$$

$$(b' + c' + d)$$

$$(a' + b + c')$$

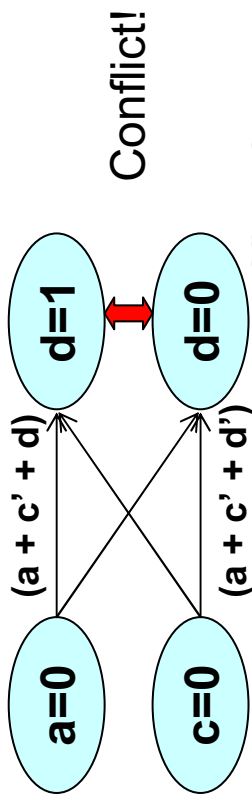
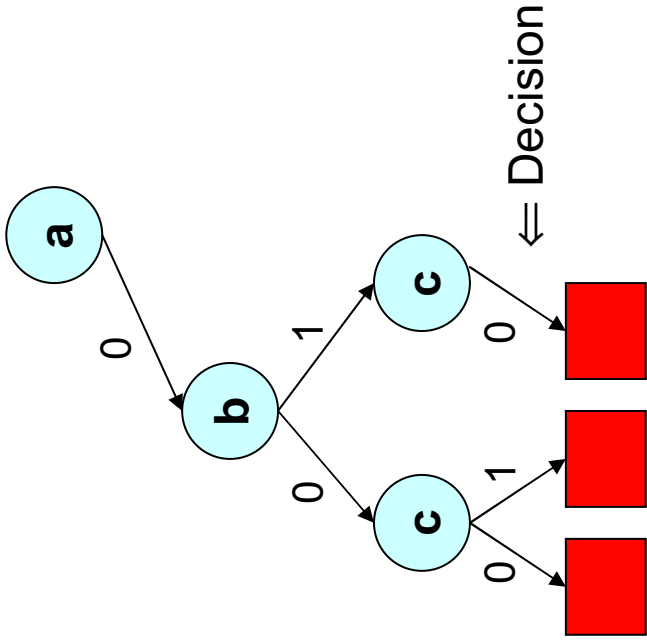
$$(a' + b' + c)$$

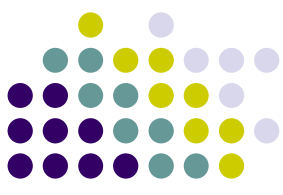




# Basic DLL Procedure - DFS

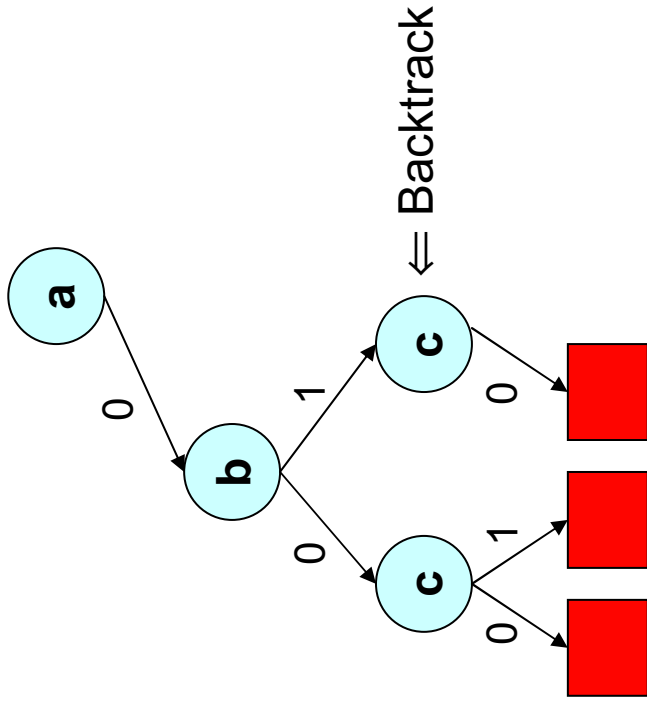
$(a' + b + c)$   
 $(a + c + d)$   
 $(a + c + d')$   
 $(a + c' + d)$   
 $(a + c' + d')$   
 $(b' + c' + d)$   
 $(a' + b + c')$   
 $(a' + b' + c)$

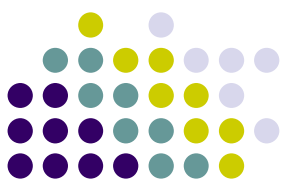




# Basic DLL Procedure - DFS

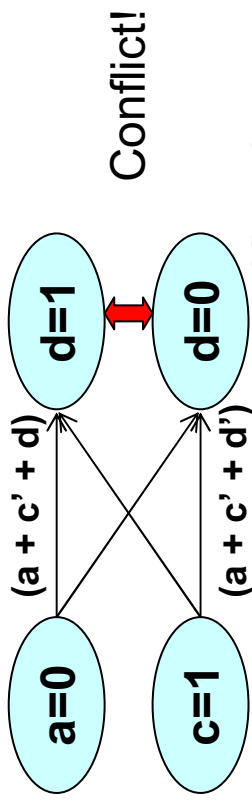
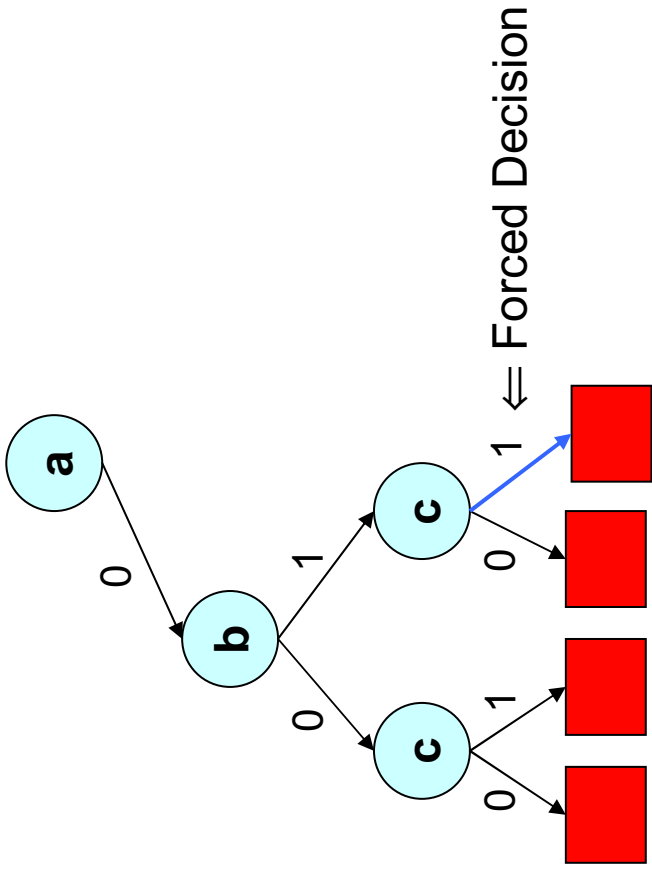
$(a' + b + c)$   
 $(a + c + d)$   
 $(a + c + d')$   
 $(a + c' + d)$   
 $(a + c' + d')$   
 $(b' + c' + d)$   
 $(a' + b + c')$   
 $(a' + b' + c)$

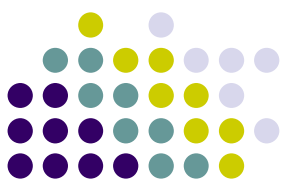




# Basic DLL Procedure - DFS

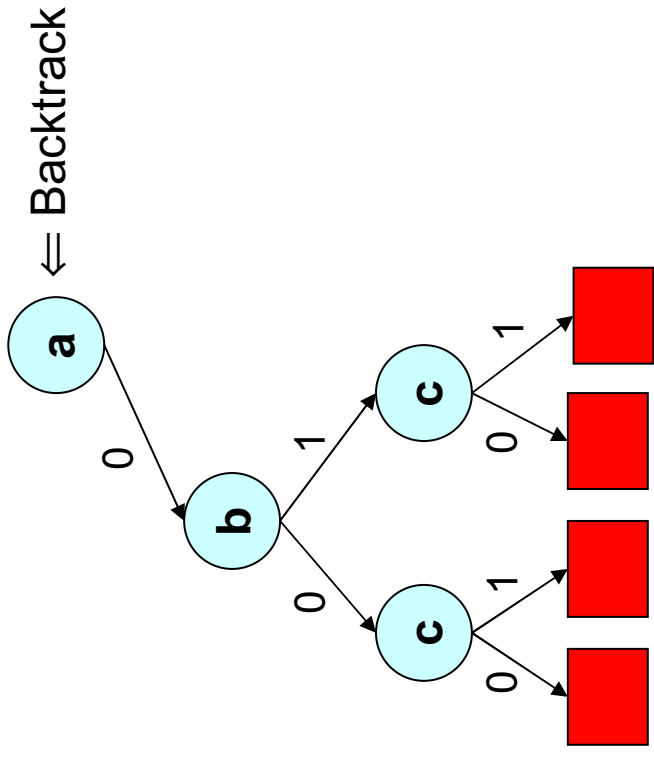
$(a' + b + c)$   
 $(a + c + d)$   
 $(a + c + d')$   
 $(a + c' + d)$   
 $(a + c' + d')$   
 $(b' + c' + d)$   
 $(a' + b + c')$   
 $(a' + b' + c)$

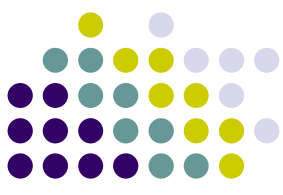




# Basic DLL Procedure - DFS

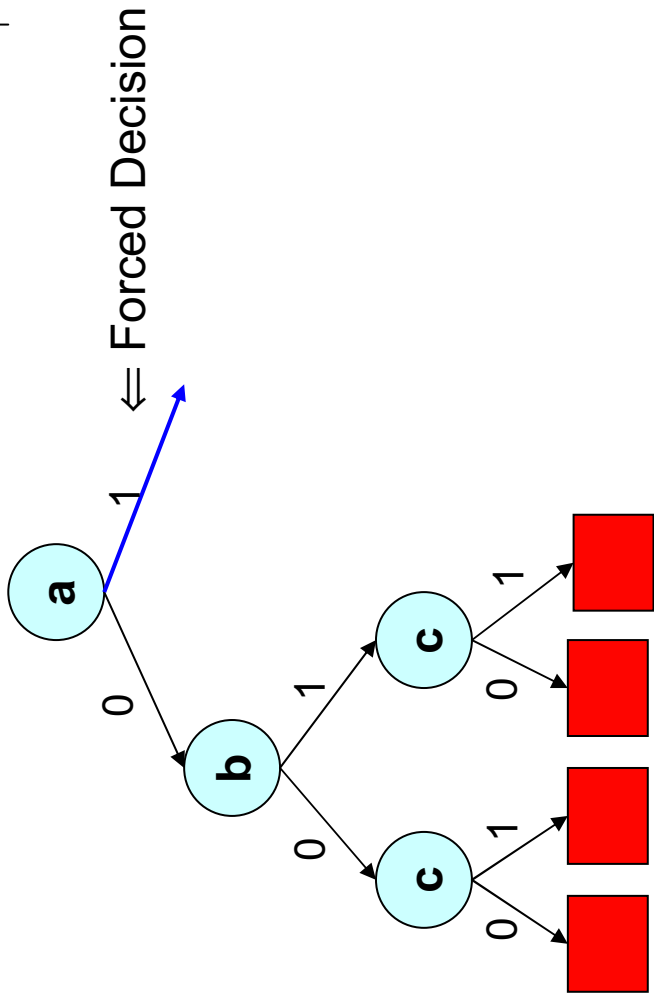
$(a' + b + c)$   
 $(a + c + d)$   
 $(a + c + d')$   
 $(a + c' + d)$   
 $(a + c' + d')$   
 $(b' + c' + d)$   
 $(a' + b + c')$   
 $(a' + b' + c)$



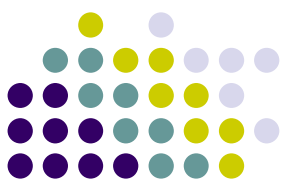


# Basic DLL Procedure - DFS

$(a' + b + c)$   
 $(a + c + d)$   
 $(a + c + d')$   
 $(a + c' + d)$   
 $(a + c' + d')$   
 $(b' + c' + d)$   
 $(a' + b + c')$   
 $(a' + b' + c)$

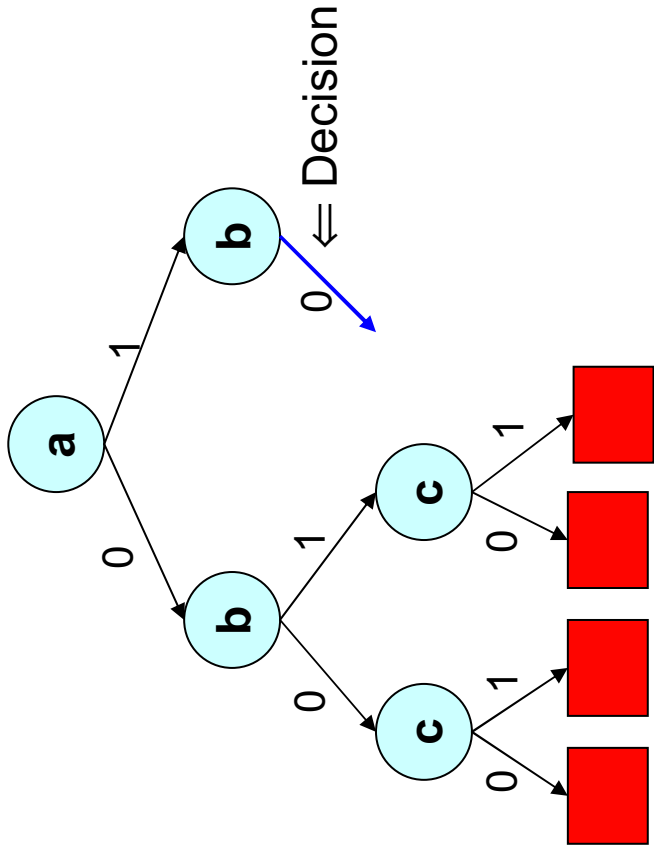


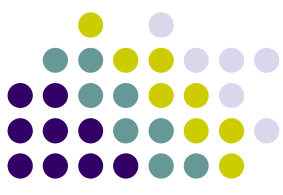




# Basic DLL Procedure - DFS

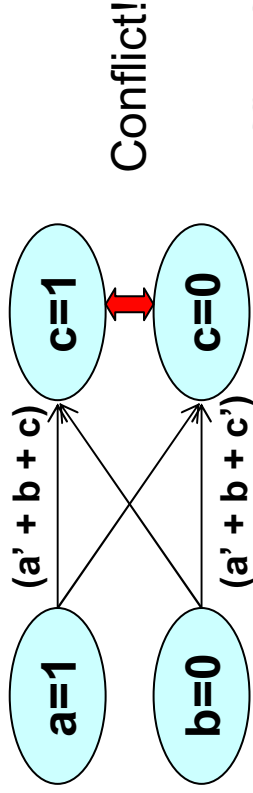
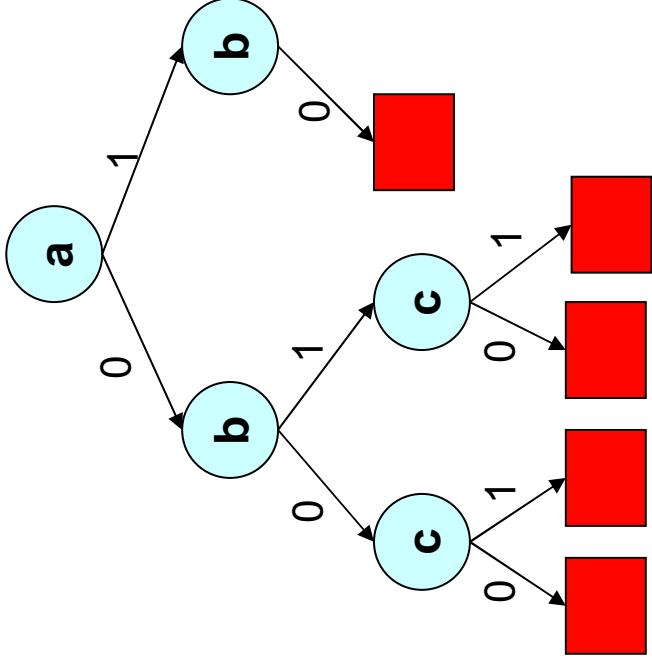
$(a' + b + c)$   
 $(a + c + d)$   
 $(a + c + d')$   
 $(a + c' + d)$   
 $(a + c' + d')$   
 $(b' + c' + d)$   
 $(a' + b + c')$   
 $(a' + b' + c)$

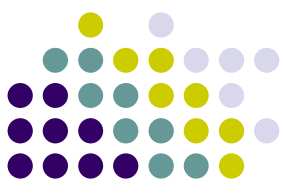




# Basic DLL Procedure - DFS

$(a' + b + c)$   
 $(a + c + d)$   
 $(a + c + d')$   
 $(a + c' + d)$   
 $(a + c' + d')$   
 $(b' + c' + d)$   
 $(a' + b + c')$   
 $(a' + b' + c)$





# Basic DLL Procedure - DFS

$(a' + b + c)$

$(a + c + d)$

$(a + c + d')$

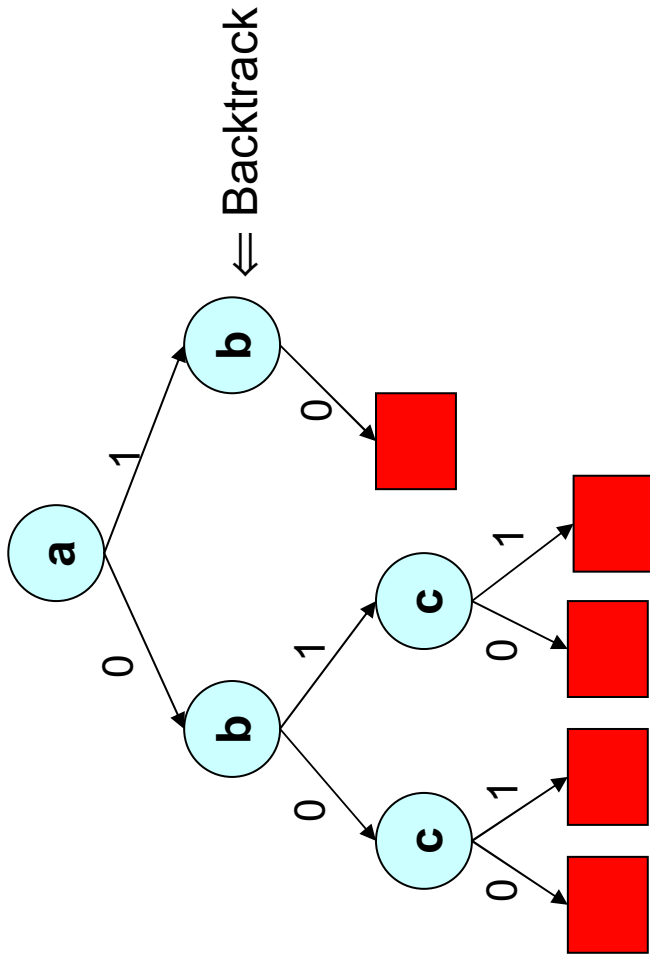
$(a + c' + d)$

$(a + c' + d')$

$(b' + c' + d)$

$(a' + b + c')$

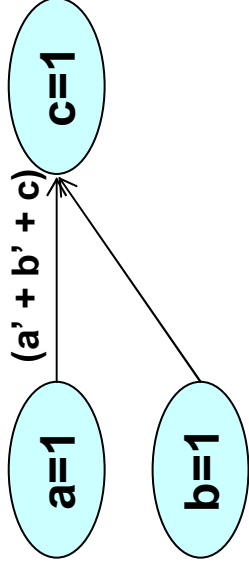
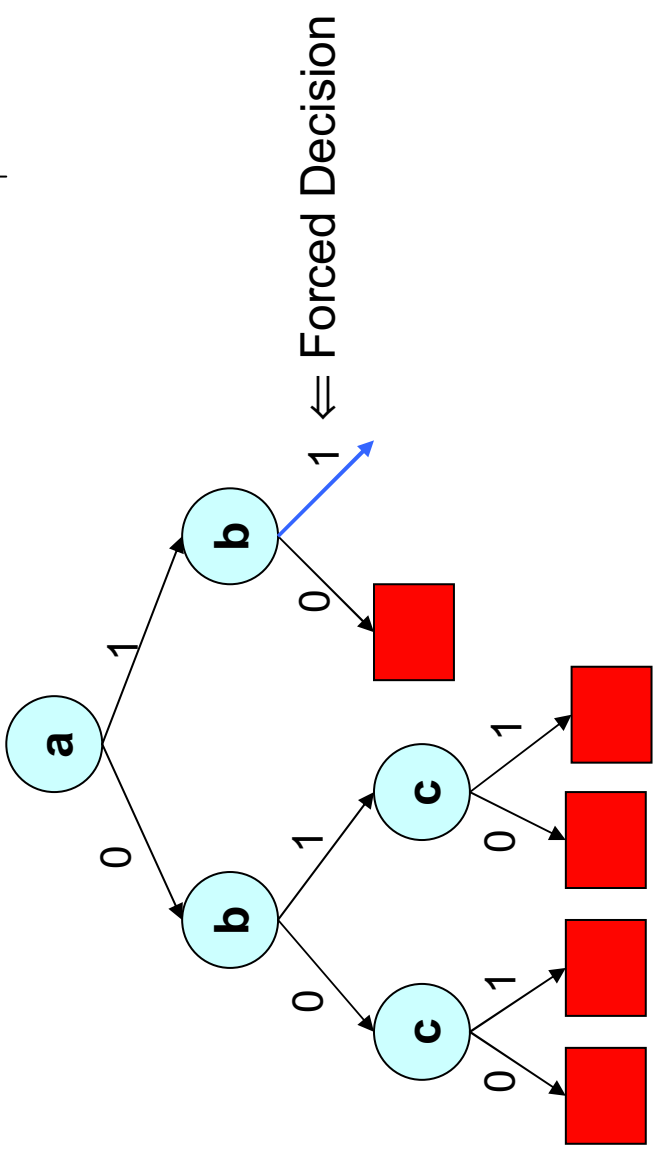
$(a' + b' + c)$

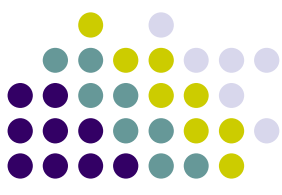




# Basic DLL Procedure - DFS

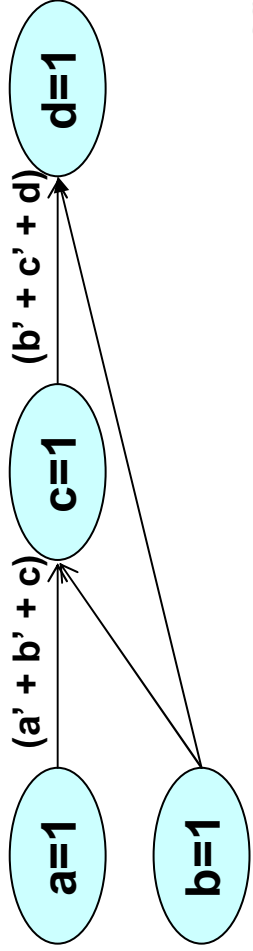
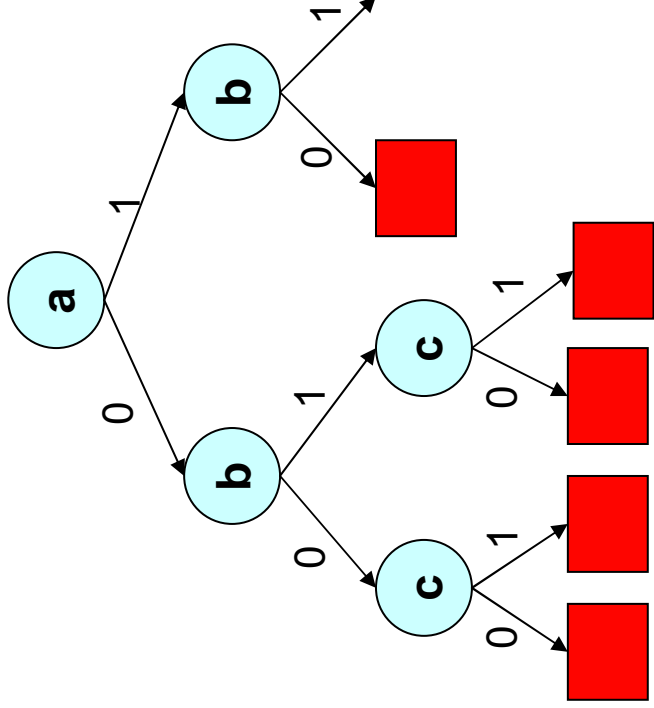
$(a' + b + c)$   
 $(a + c + d)$   
 $(a + c + d')$   
 $(a + c' + d)$   
 $(a + c' + d')$   
 $(b' + c' + d)$   
 $(a' + b + c')$   
 $(a' + b' + c)$

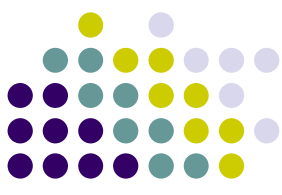




# Basic DLL Procedure - DFS

$(a' + b + c)$   
 $(a + c + d)$   
 $(a + c + d')$   
 $(a + c' + d)$   
 $(a + c' + d')$   
 $(b' + c' + d)$   
 $(a' + b + c')$   
 $(a' + b' + c)$





# Basic DLL Procedure - DFS

$(a' + b + c)$   
 $(a + c + d)$   
 $(a + c + d')$   
 $(a + c' + d)$   
 $(a + c' + d')$   
 $(b' + c' + d)$   
 $(a' + b + c')$   
 $(a' + b' + c)$

