

$M \rightarrow d2 = M \rightarrow d1$   
 $M \rightarrow d1 = d1$   
 $L = M$   
 $d1 = d2$   
 $n = 1$   
 $L \rightarrow n = 2$

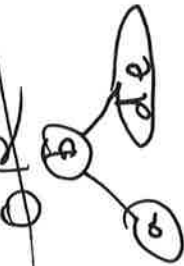


$L \rightarrow d2 = d1$   
 $d1 = d2$   
 $L \rightarrow n = 2$   
 $n = 1$



$L \rightarrow d2 = d1$   
 $d1 = M \rightarrow d1$   
 $M \rightarrow d1 = d2$   
 $R = M$   
 $n = 1$   
 $L \rightarrow n = 2$

OR



$R \rightarrow d2 = R \rightarrow d1$   
 $R \rightarrow d1 = d2$   
 $n = 1$   
 $R \rightarrow n = 2$



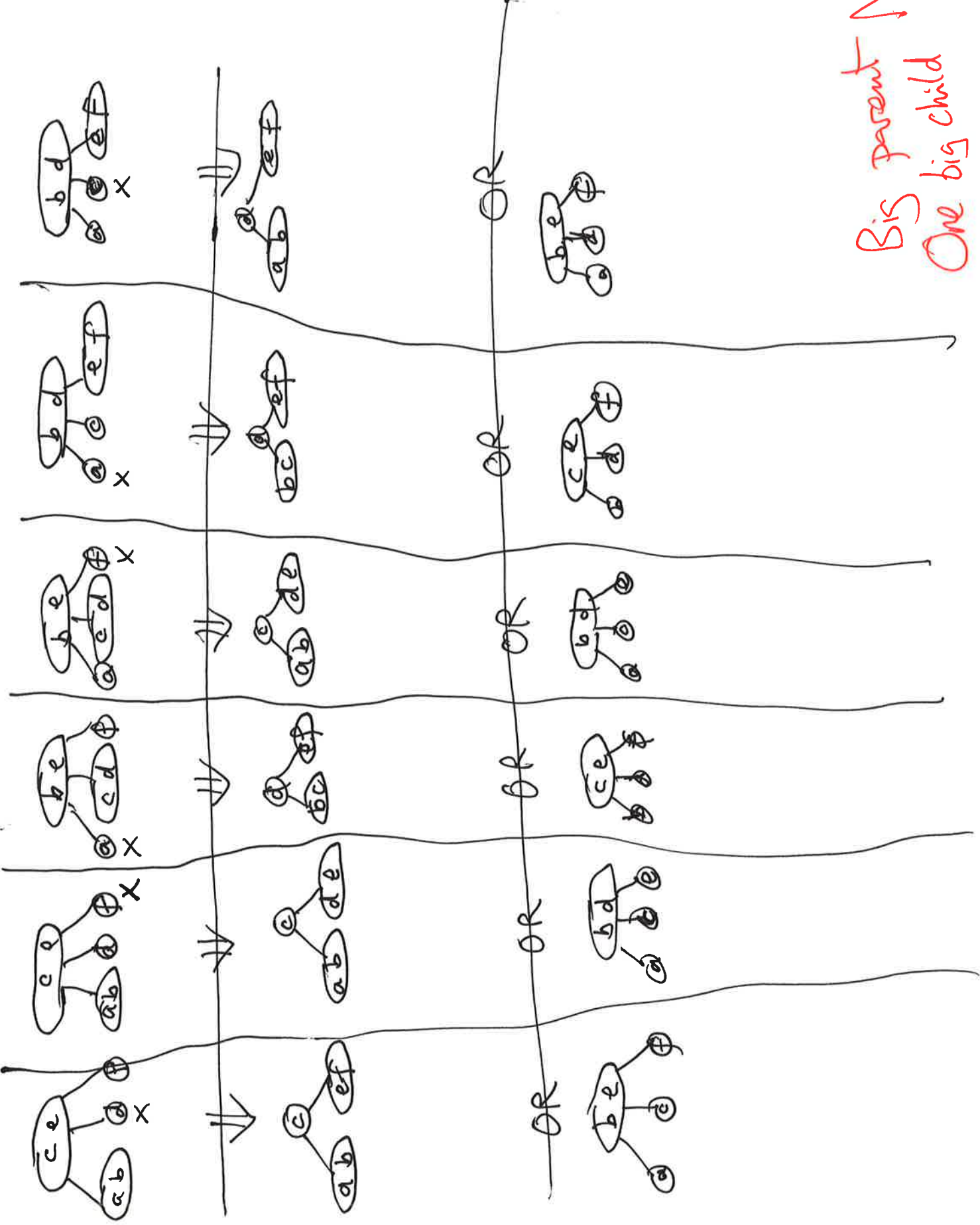
$M \rightarrow d2 = d2$   
 $R = M$   
 $n = 1$   
 $R \rightarrow n = 2$

OR

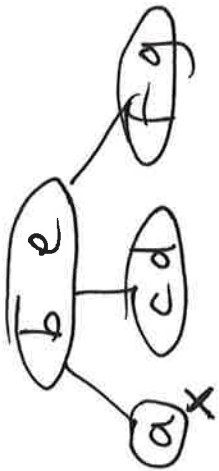


~~$M \rightarrow d1$~~   $R \rightarrow d2 = R \rightarrow d1$   
 ~~$L = M$~~   $R \rightarrow d1 = d2$   
 ~~$d1 = d1$~~   $t = d1$   
 ~~$d1 = d1$~~   $d1 = M \rightarrow d1$   
 ~~$d1 = d1$~~   $M \rightarrow d1 = t$   
 $L = M$   
 $n = 1$   
 $R \rightarrow n = 2$

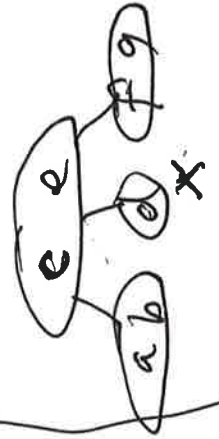
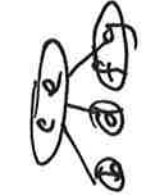
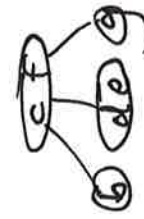
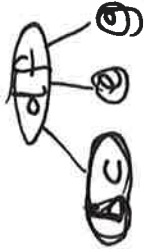
Big parent  $N = 5$   
 No big children



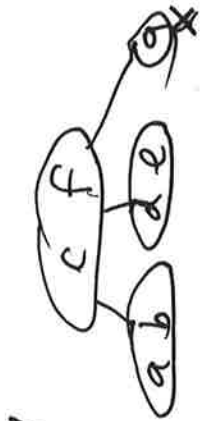
Big parent  $N=6$   
 One big child



OR OR



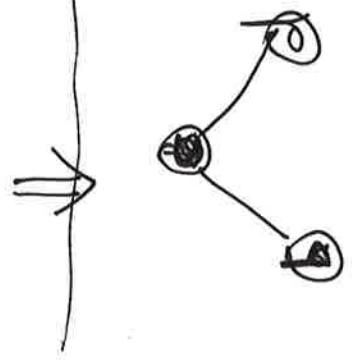
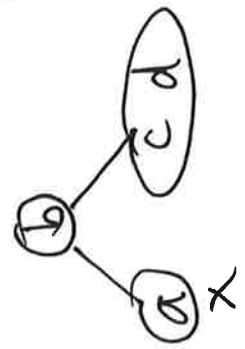
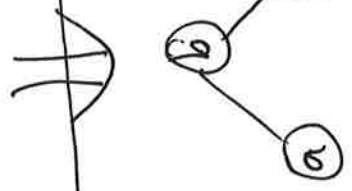
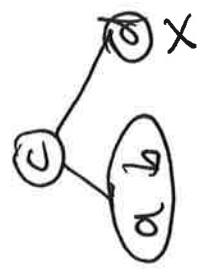
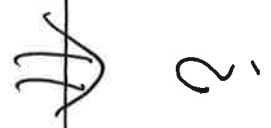
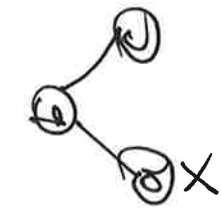
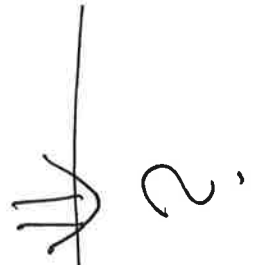
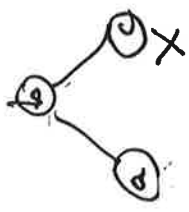
OR OR



OR OR



Big Parent  
Two big Children  
N=7



Little parent  
Little children  
 $N=3$

Little parent  
One big child  
 $N=4$