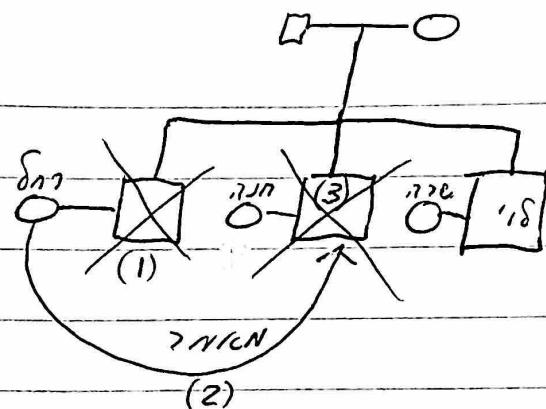


(P2)



δn8 nnd'

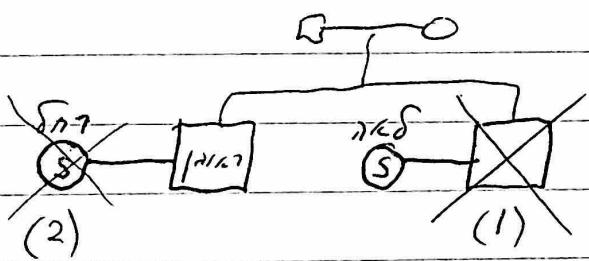
Aaron Giff

$\delta n 7$ has a "double" nnd's to $\delta n 8$

Thus: $\delta n \rightarrow \text{nn} \text{ nnd}' \text{ nnd}' \text{ nnd}'$

$\delta n \rightarrow \text{nn} \text{ nnd}' \text{ nnd}' \text{ nnd}' \text{ nnd}'$

$\cdot \delta n nnd'$



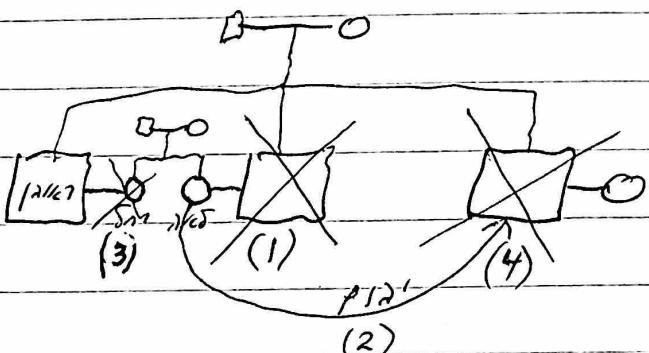
($\delta n 7 + \delta n 8$ are sisters)

Since after step 1, $\delta n 8$ was

nn to $\delta n 7$ because $\delta n 7$ was still alive, even after
 $\delta n 7$ dies (step 2), she remains forever nn to him.

Question of note: There is no $\delta n 7$ in this case though - we already learned this previously (δ)?

Previous case from δ (Case 3 there)



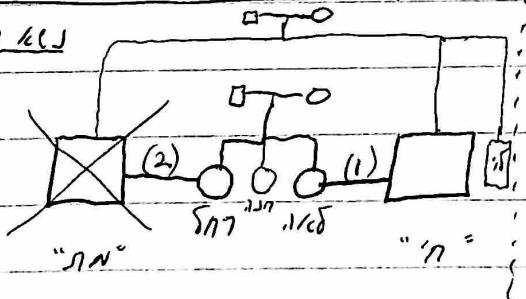
$\delta n 8$ remain nn to $\delta n 6$

("Once nn, always nn")

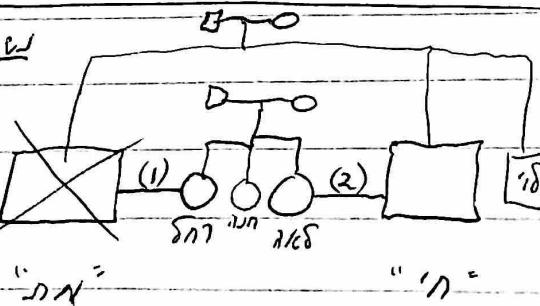
$\cdot \delta n nnd'$

and since $\delta n 8$

nn to $\delta n 6$
 takes effect
 prior to
 $\delta n 8$ nn



nn to $\delta n 6$
 takes effect
 prior to
 $\delta n 8$ nn



"nn"

"nn"