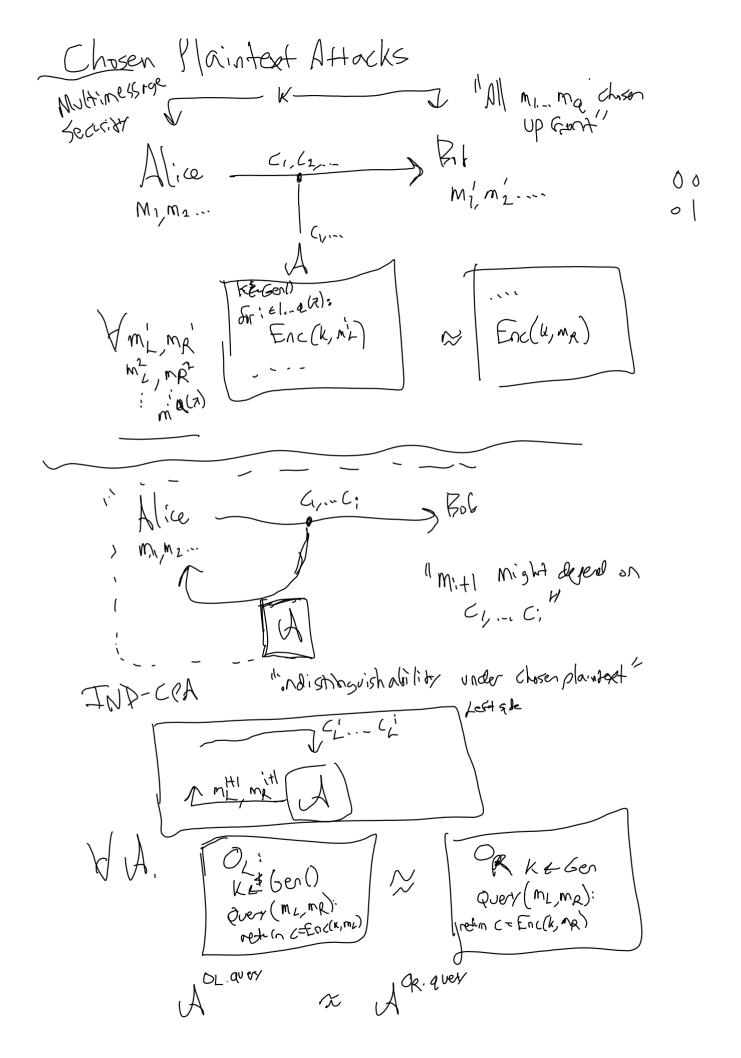


.



Alternate equivalent definis  
And I, A choses 
$$m_1, ..., m_q$$
 and  
learns  $m_{C_1, ..., C_q}$   
Phote 2. If choses a per of  $m_{C_1}m_R$   
and releases  $m_{C_L}$  or  $c_R$  and his to guess which  
Q for next three?  
Give a multimessance secure for scheme  
that is NOT CPA-secure.  
Pool is fundom multimessay:  
 $k \in GenO$   
 $k \in GenO$   
 $k \in GenO$   
 $k \in GenO$   
 $k \in Cen(I)$   
 $k \in Cen(I)$