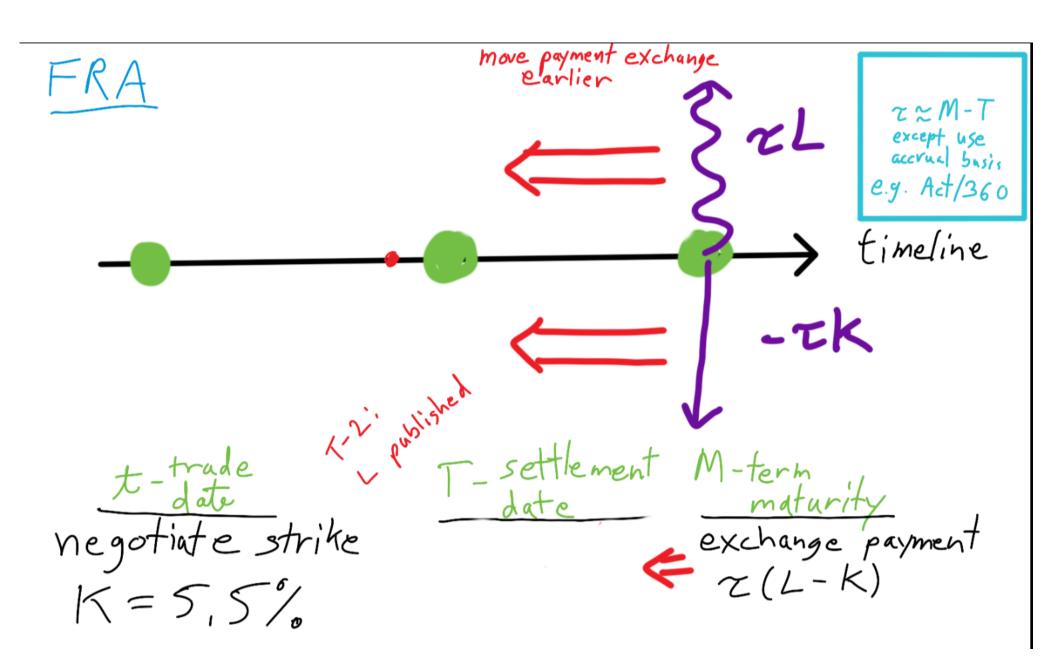
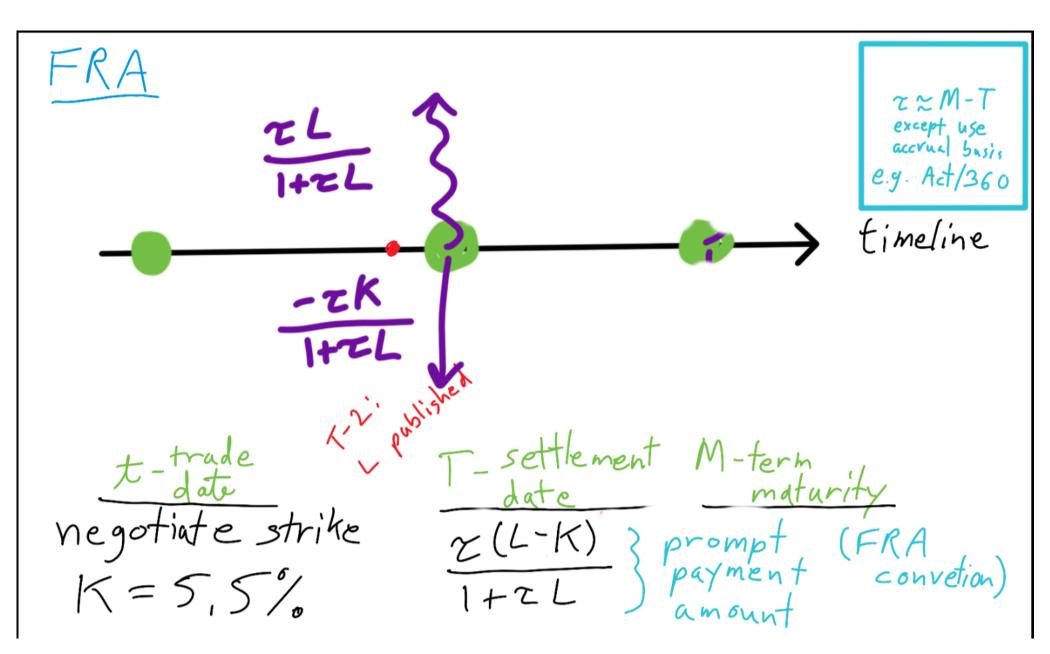
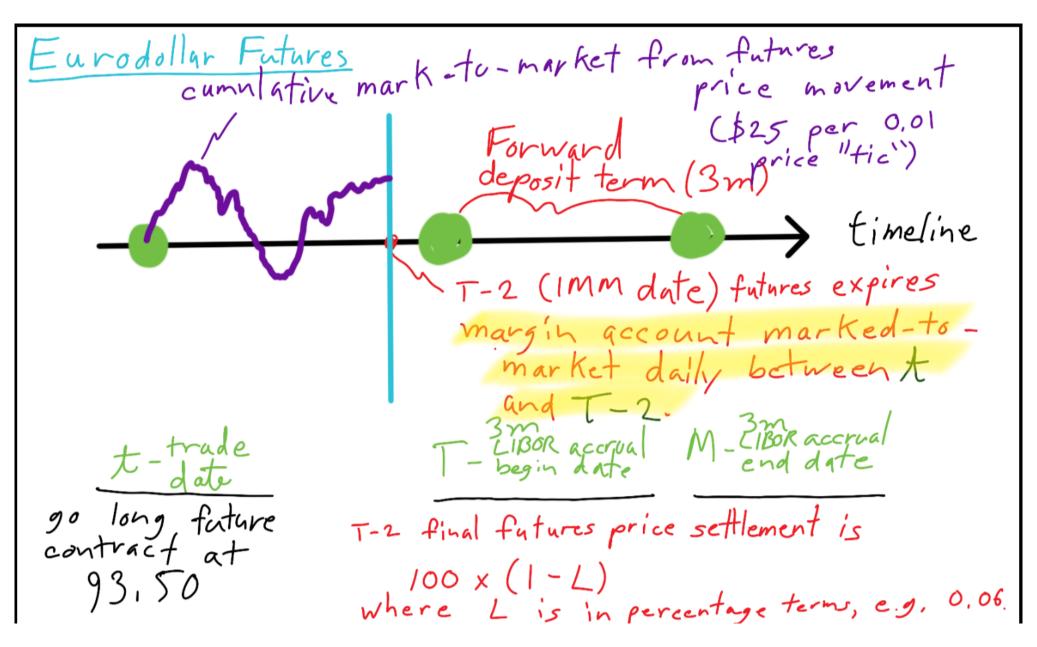
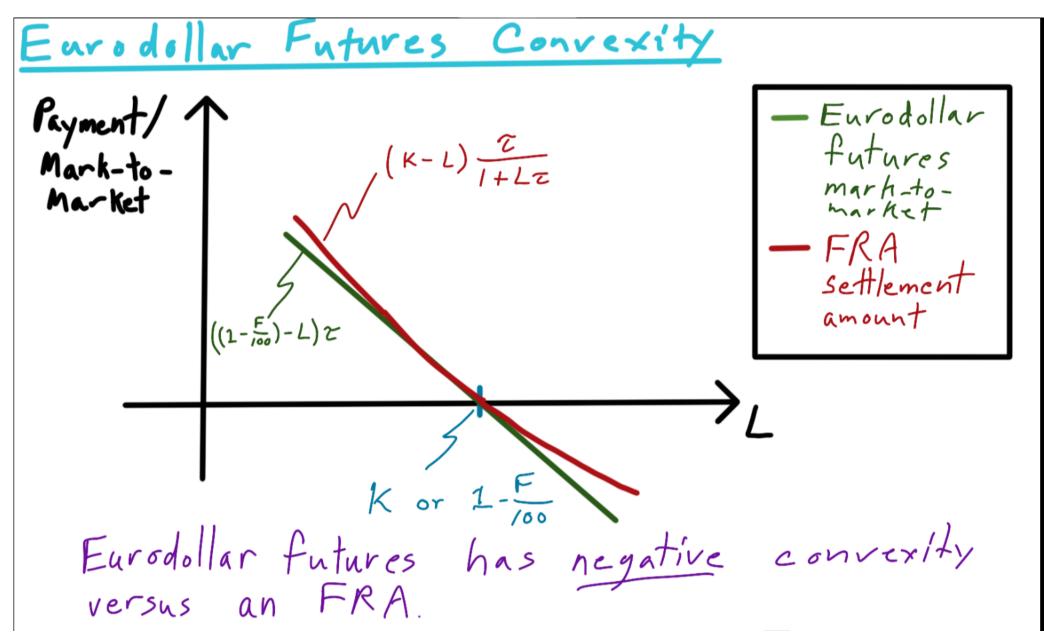
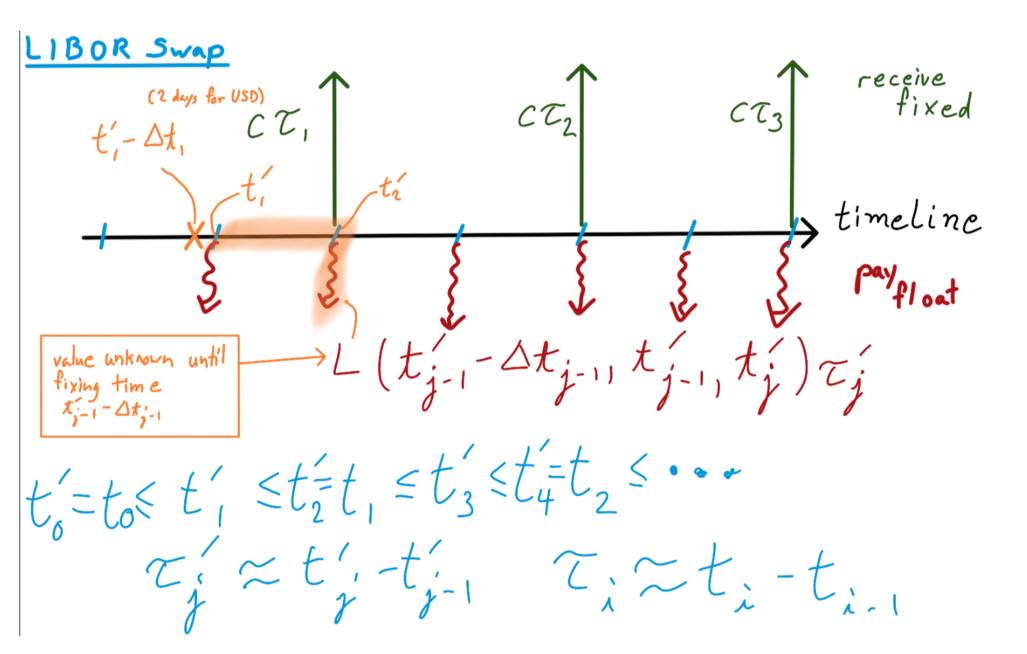
Calculation O/N Iw Im 2m 3m 6m 14 x-submissions

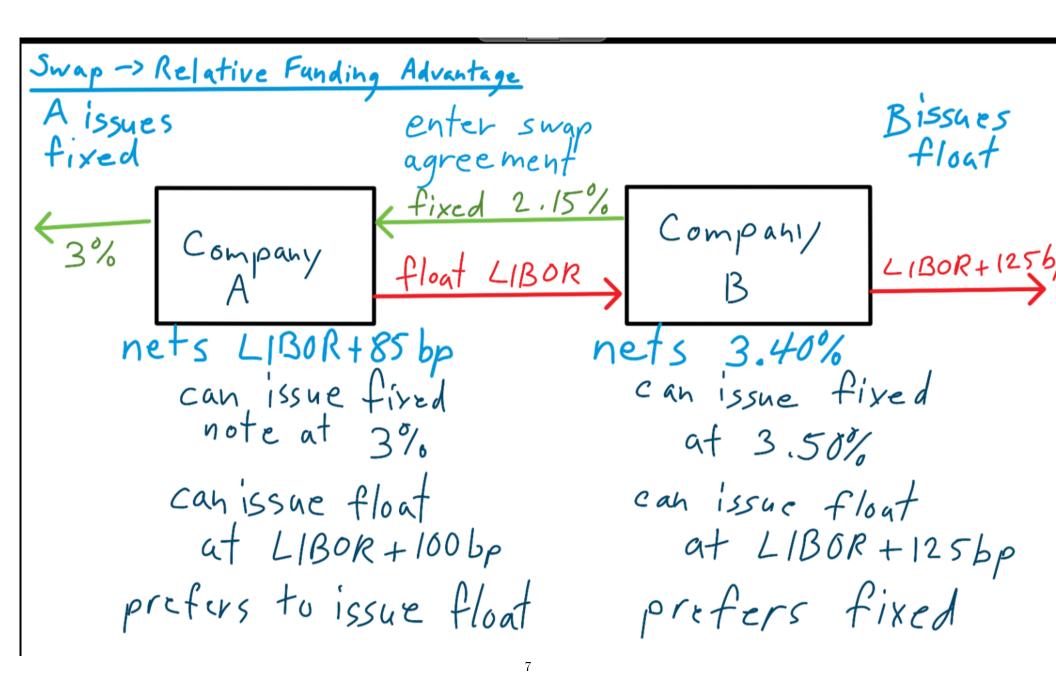




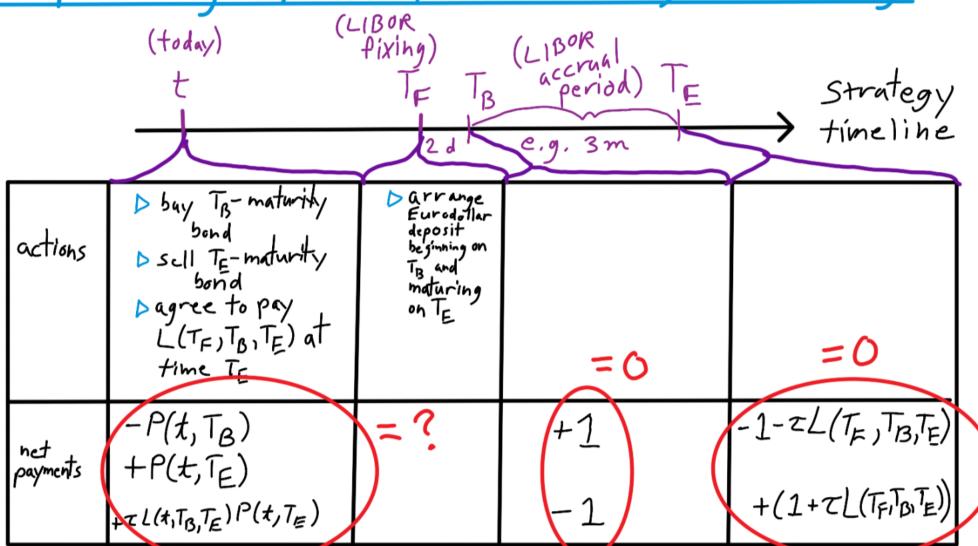








Swap Floating Payment Replication (Arbitrage-Free Pricing)



Either P(t, T_F) - P(t, T_B) + TL(t, T_B, T_E)P(t, T_E)=0 or this strategy sapplies an arbitrage. Hence in the absence of arbitrage, $L(t,T_B,T_E) = \frac{P(t,T_B)/P(t,T_E)-1}{\gamma}$