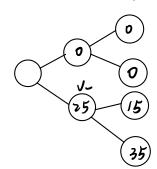
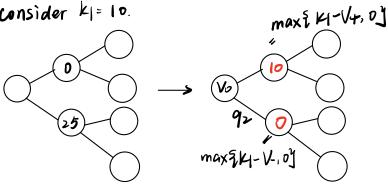
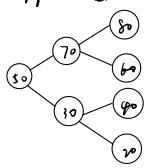
K=55 aigital put option 1 r=0

2. 1=0 put-on-put K1=10 k2=55

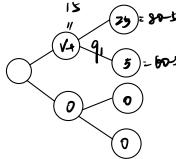


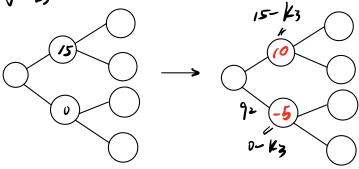
Consider k1= 10.



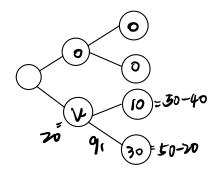


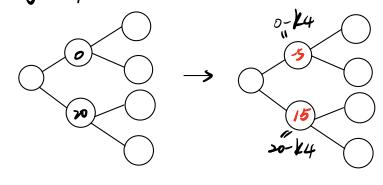
consider call-on-call option with 4=55, 13=5



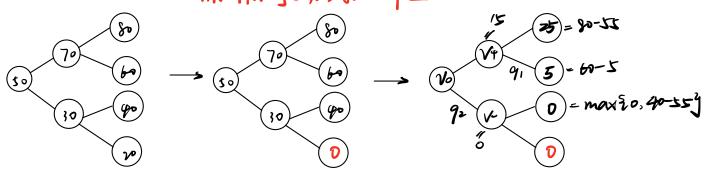


consider call-on-put option with k2=50 kq=5



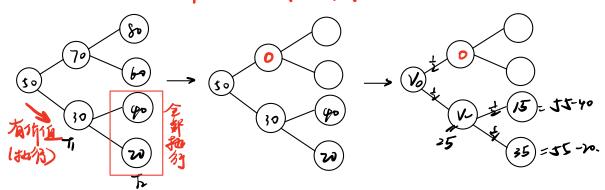


十、下=0 down-and-out call barrier K=35 B=35.

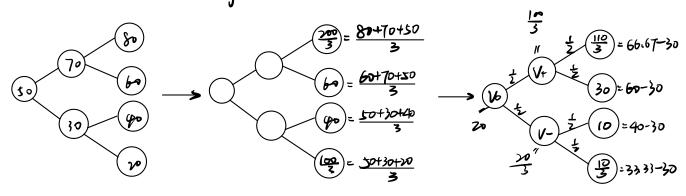


V+===xxx+=xx = 15 V== 0 V0===x15+=x0=7-5

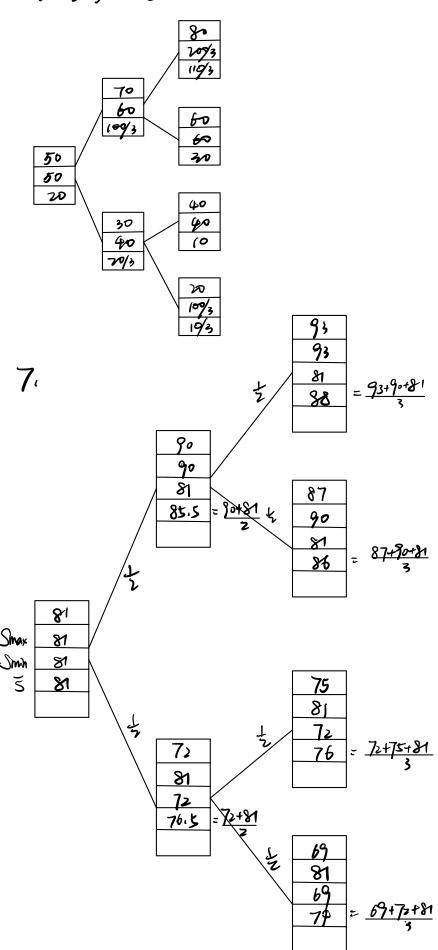
5. Go down-and-in put barrier とっまる B=35 つけかはほれからを記します。



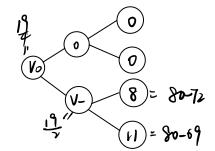
6. r=0 S=0 Asian overage Law k=30.



V+= 数型+対容 V= 対の+数等= 治 Vo-対学+対容 n.

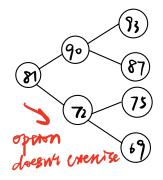


(1) max & 0, 80-Smny



in max & o, S-Sminy

(5) Somm-and-out Call B=85 Z=69



Voc 0.