Underlying: dS = S(Mdt + bdWt), Wt - Wiener process Base option:
payoff: max(ST-K,0), K-strike, T-expiry V(t, St) - option price Compound option:  $\max(V(T', S_{T'}) - K', 0),$  K' - strike T' - expwy, T' < Tpayoff. VC(t,5t) - compound option price

Find: VC Input parameters: So, M, B, T, R, T', R Aux: change max -> min