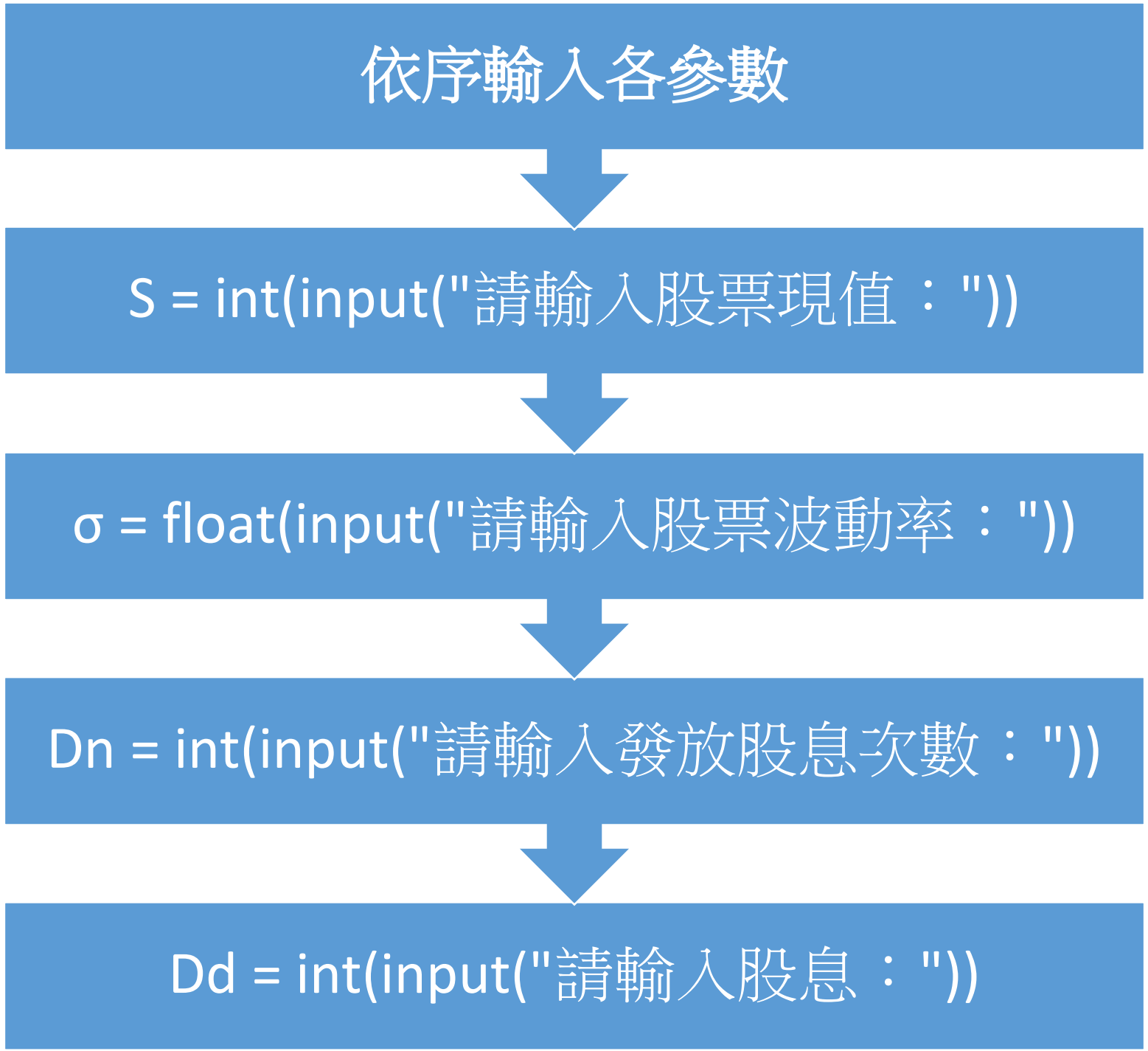
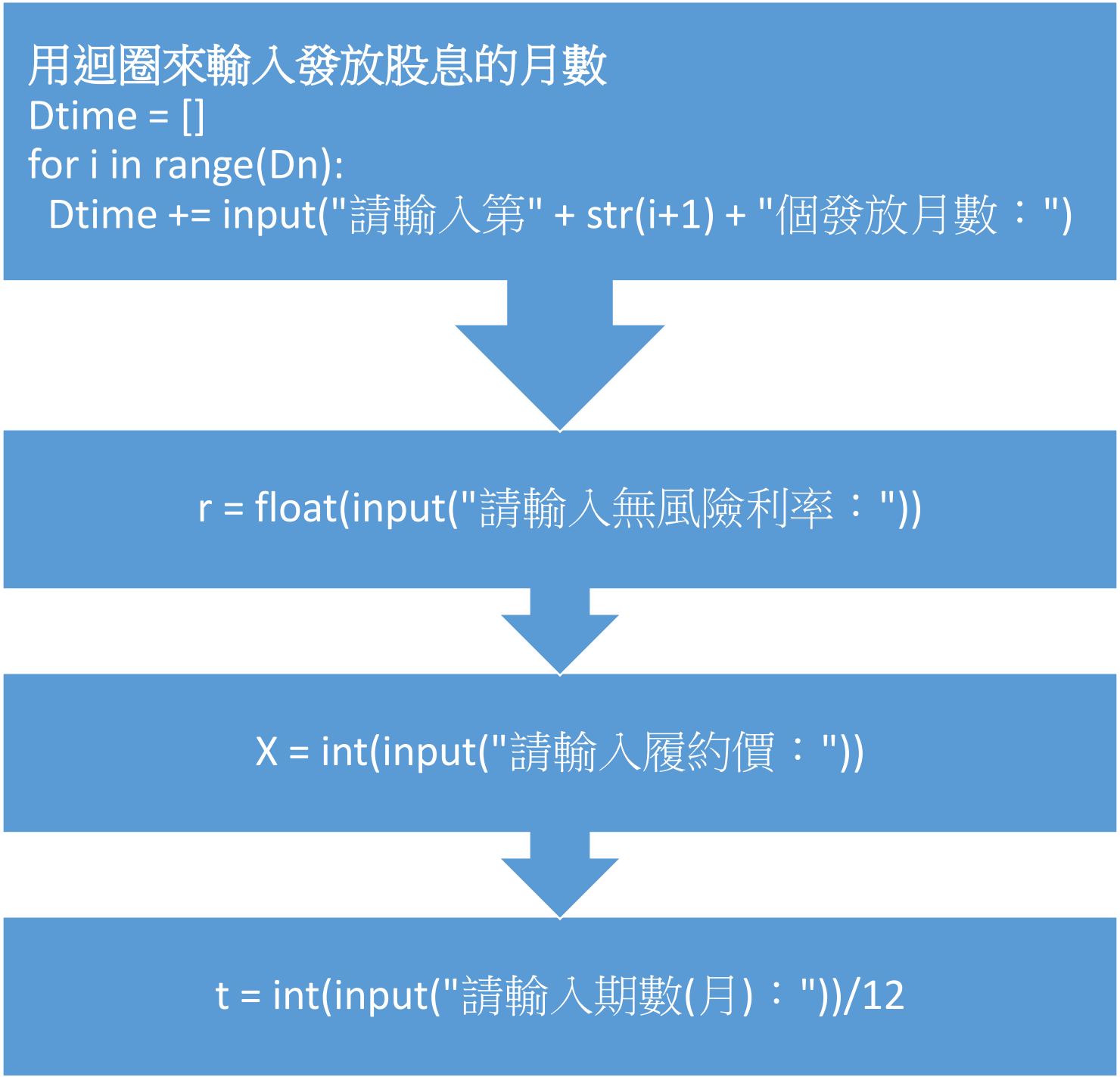

依序輸入各參數
S = int(input("請輸入股票現值："))
σ = float(input("請輸入股票波動率："))
Dn = int(input("請輸入發放股息次數："))
Dd = int(input("請輸入股息："))


用迴圈來輸入發放股息的月數
Dtime = []
for i in range(Dn):
Dtime += input("請輸入第" + str(i+1) + "個發放月數：")
r = float(input("請輸入無風險利率："))
X = int(input("請輸入履約價："))
t = int(input("請輸入期數(月)："))/12


利用演算法算出
call, put price
依序print出