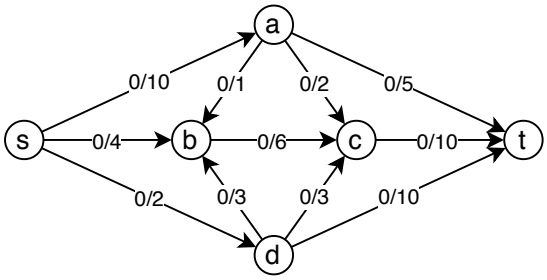
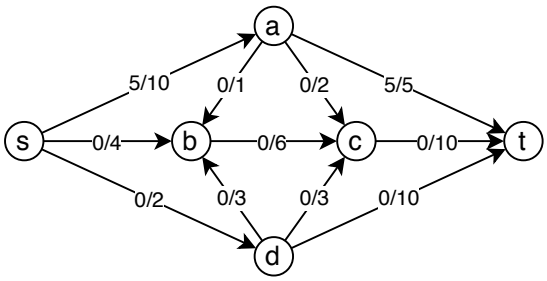
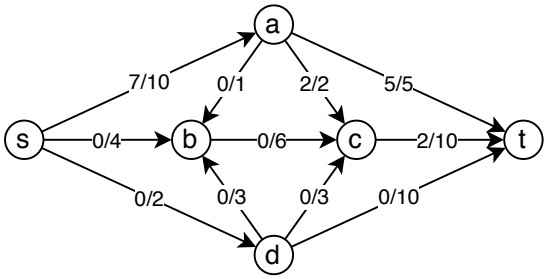
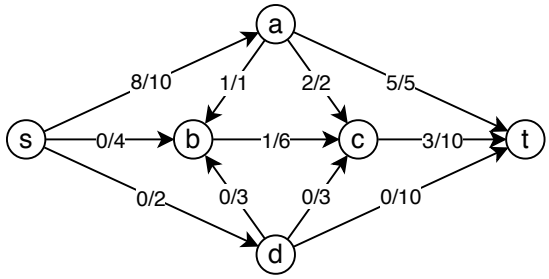
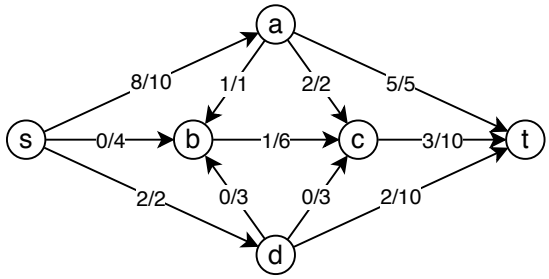
Graph and flow at each iteration

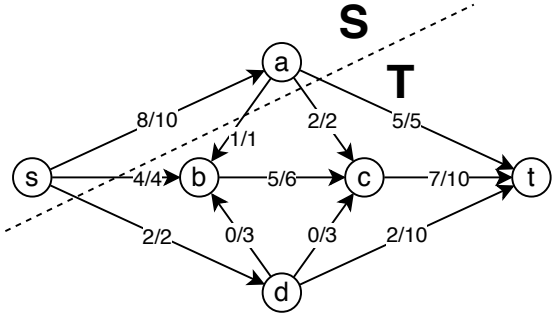




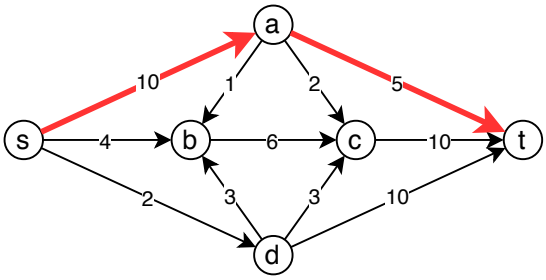




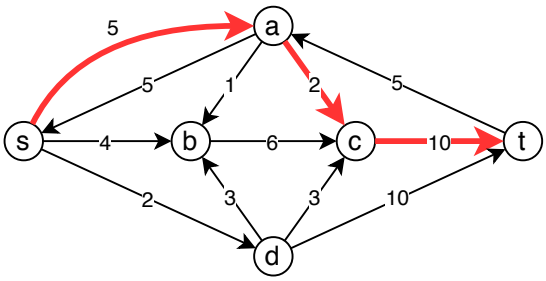




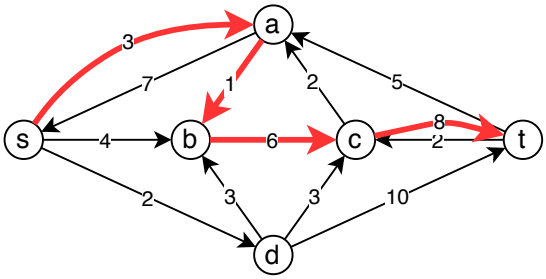
Residual Graph & Augmenting Path



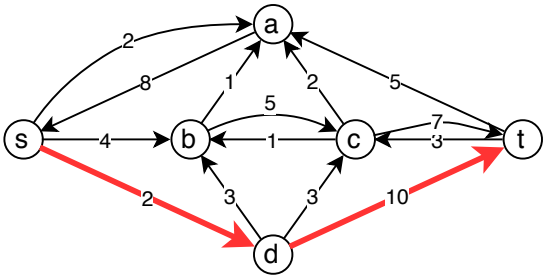
Augmenting paths:
c({s,a,t}) = 5 <- pick this
c({s,a,c,t}) = 2
c({s,a,b,c,t}) = 1
c({s,b,c,t}) = 4
c({s,d,t}) = 2
c({s,d,c,t}) = 2
c({s,d,b,c,t}) = 2



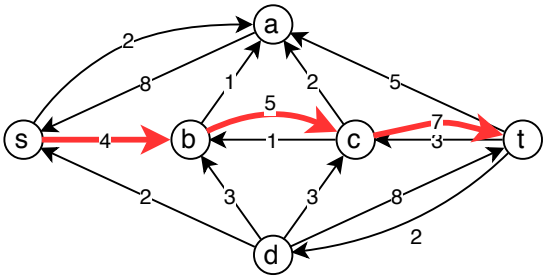
Augmenting paths:
c({s,a,c,t}) = 2
c({s,a,b,c,t}) = 1
c({s,d,t}) = 2
c({s,d,c,t}) = 2
c({s,d,b,c,t}) = 2



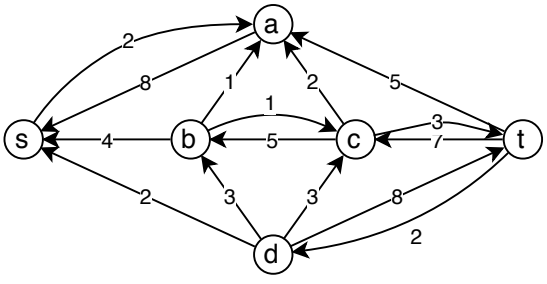
Augmenting paths:
c({s,a,b,c,t}) = 1
c({s,d,t}) = 2
c({s,d,c,t}) = 2
c({s,d,b,c,t}) = 2



Augmenting paths:
c({s,d,t}) = 2
c({s,d,c,t}) = 2
c({s,d,b,c,t}) = 2



Augmenting paths:
c({s,b,c,t}) = 4



Augmenting paths:
None

max flow = 14 **min cut: S = {s,a} T = {b,c,d,t} c(S,T) = 14**