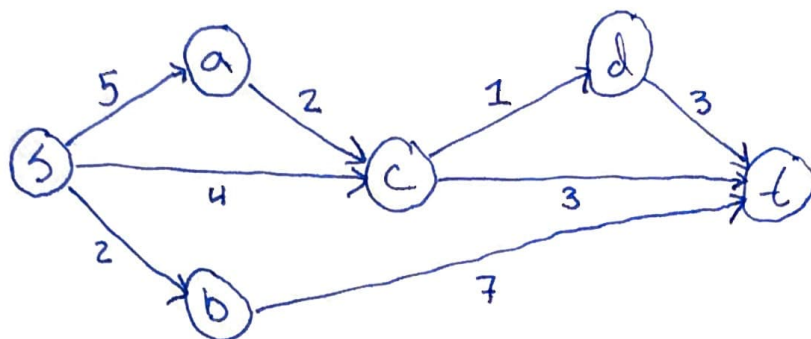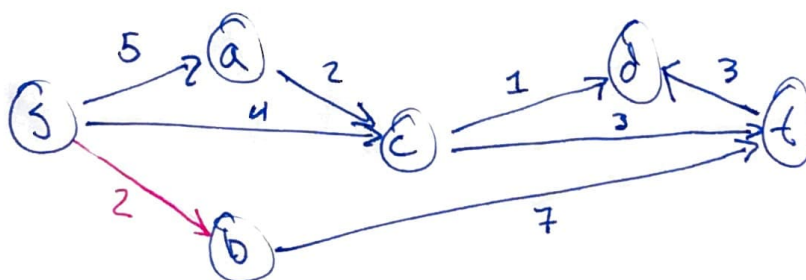# Iteration 0
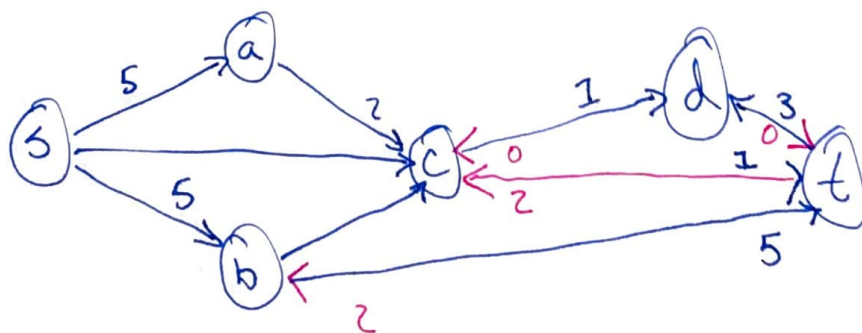

Iteration 1

s to b
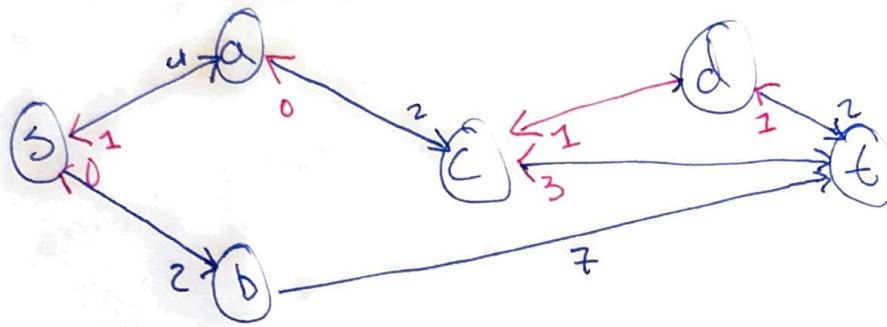

maxFlow += 2 (= 2)

Iteration 2

maxFlow += 3   (= 5)

Iteration 3

max Flow += 1   (= 6)

The minimum cut of this graph is 6.