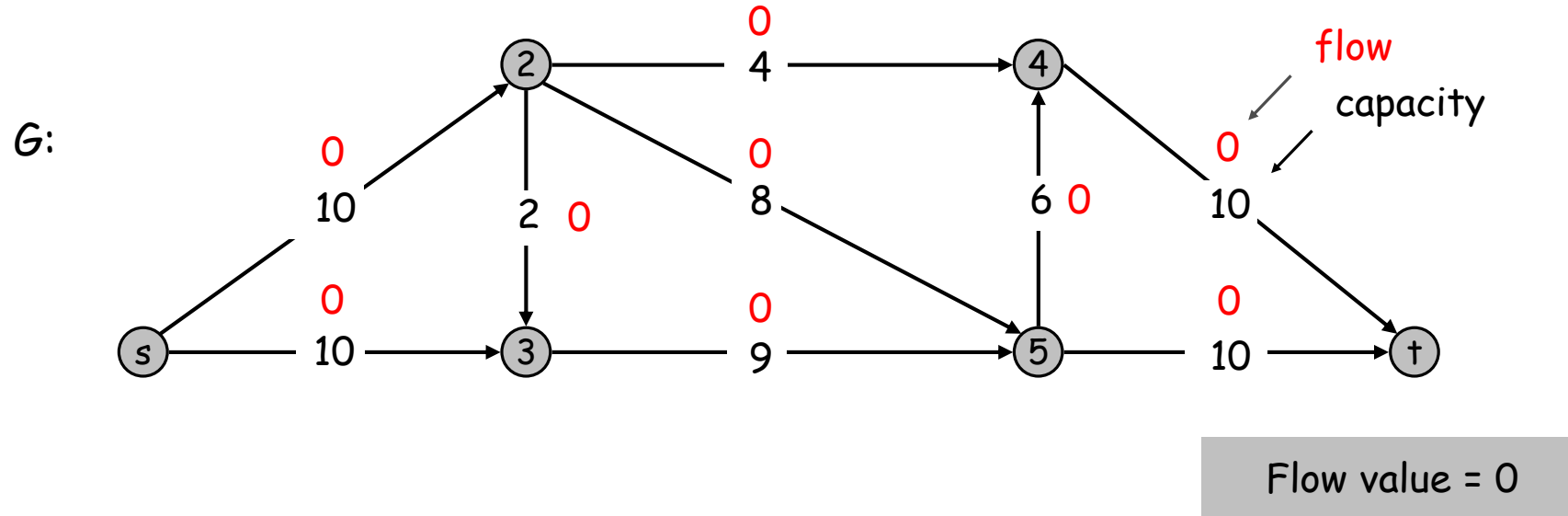


# Ford-Fulkerson Demo

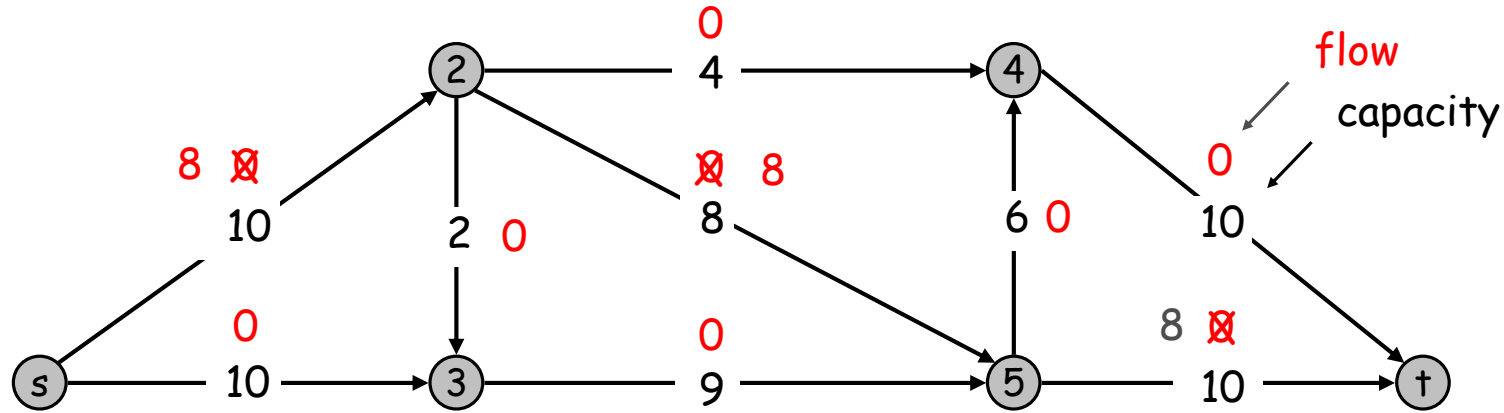
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# Ford-Fulkerson Algorithm



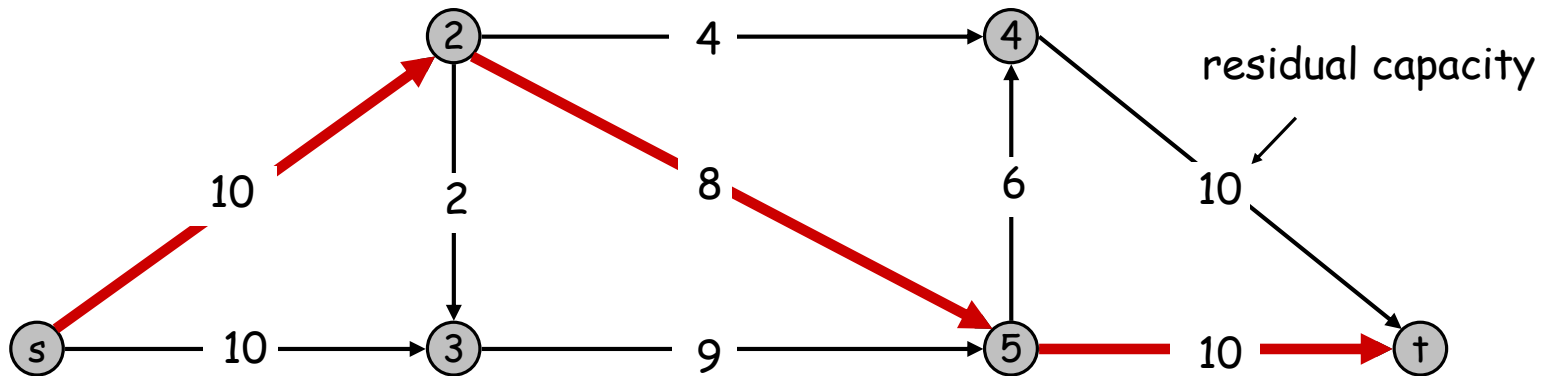
# Ford-Fulkerson Algorithm

$G$ :



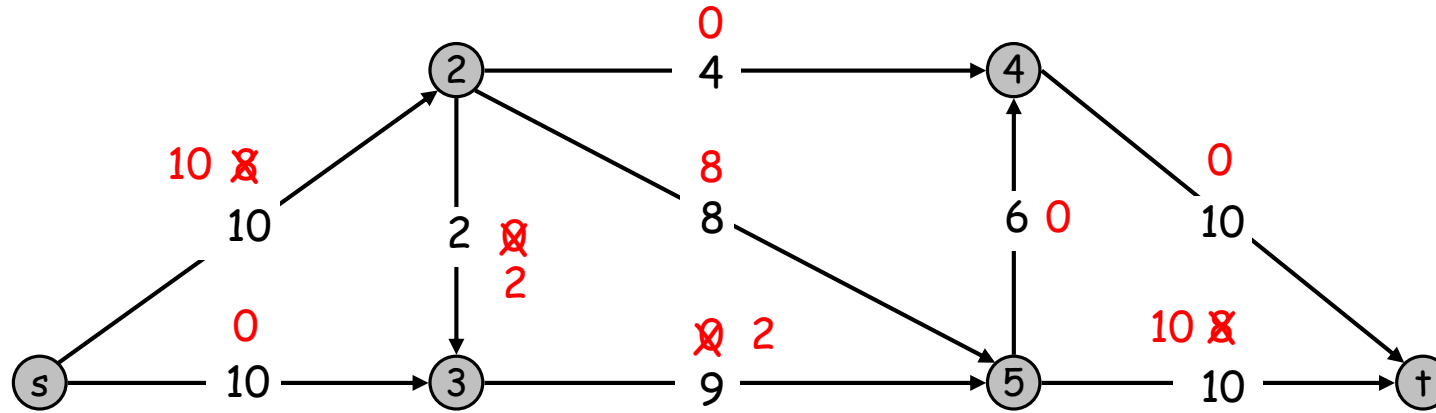
Flow value = 0

$G_f$ :



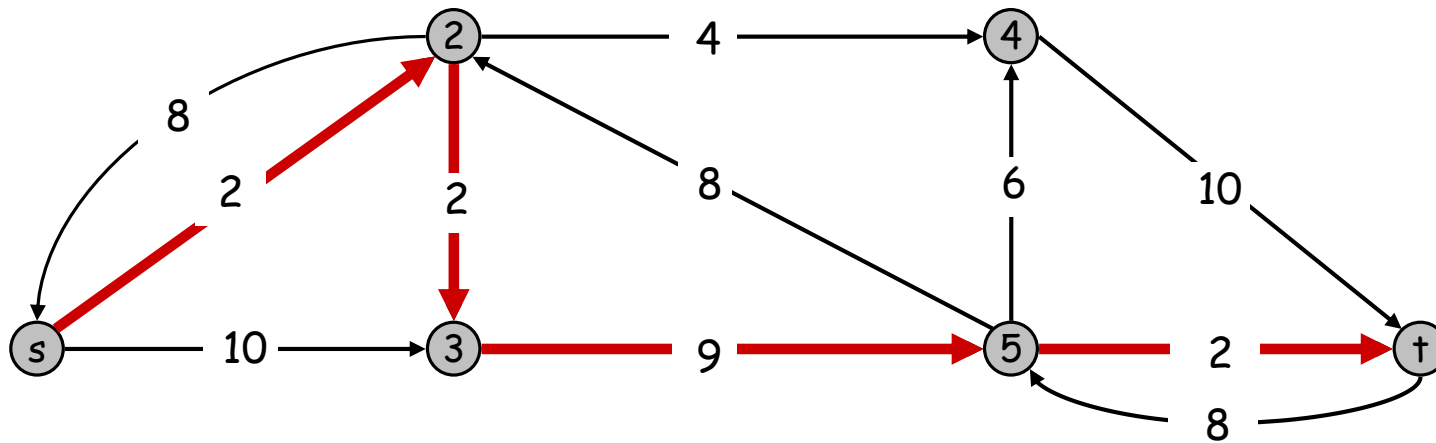
# Ford-Fulkerson Algorithm

$G$ :



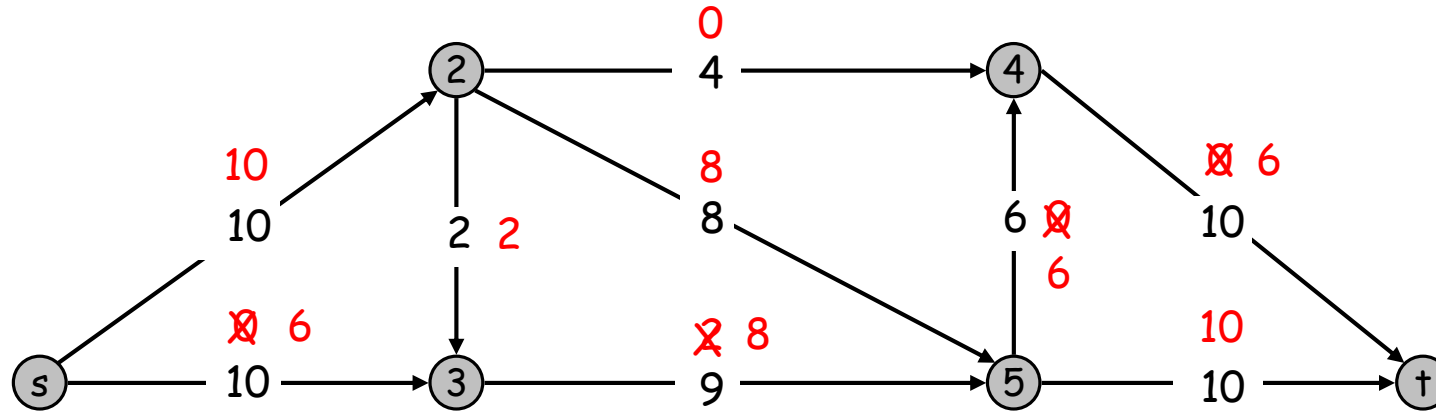
Flow value = 8

$G_f$ :



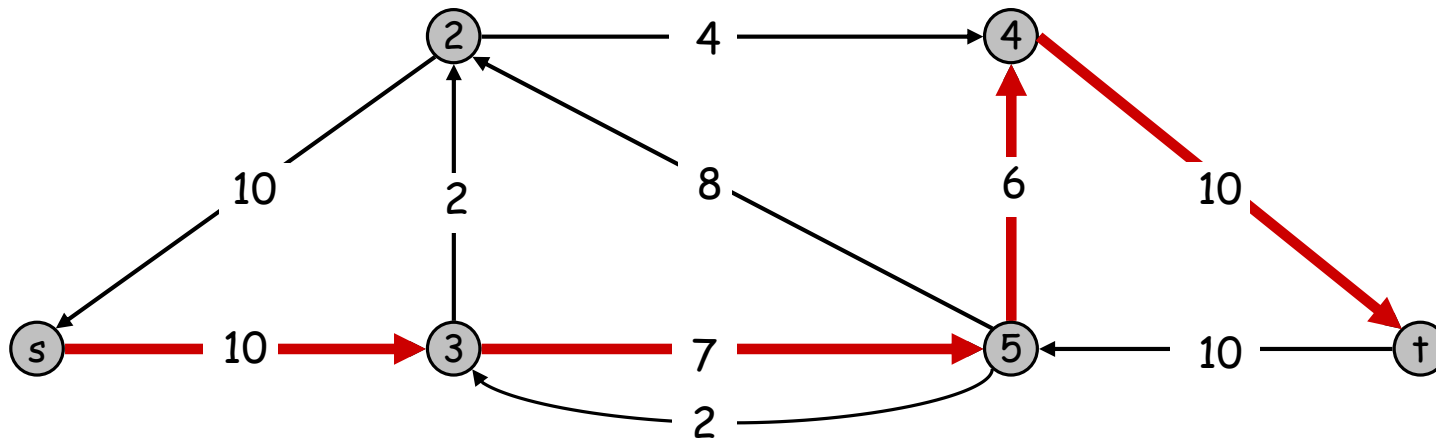
# Ford-Fulkerson Algorithm

$G$ :



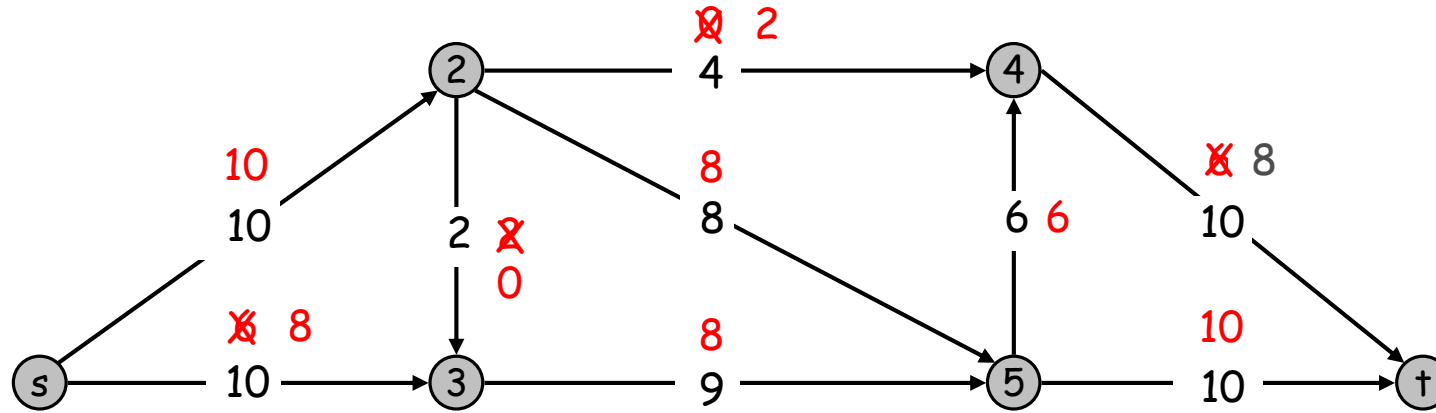
Flow value = 10

$G_f$ :



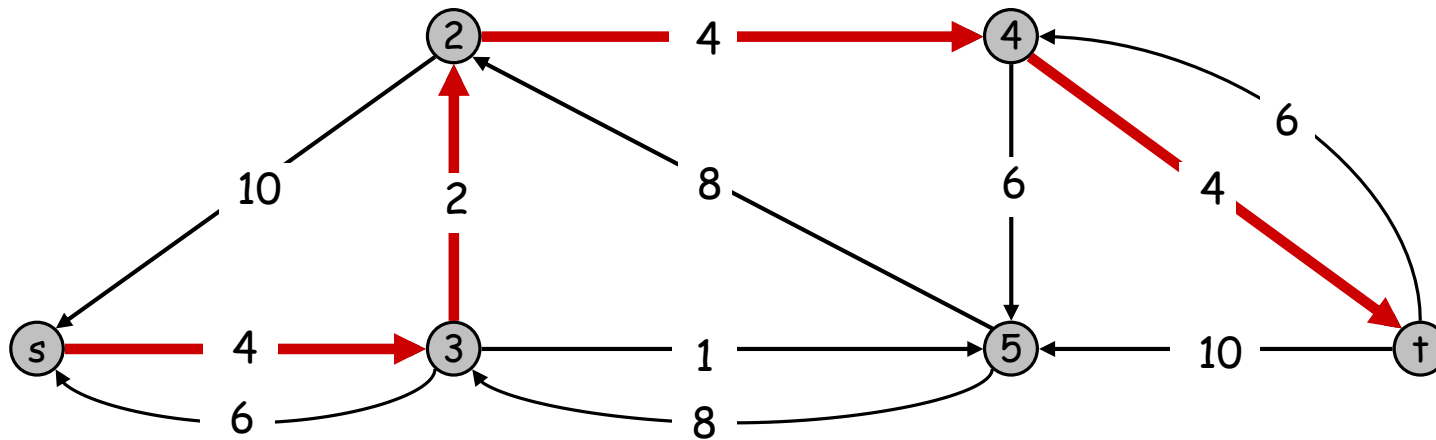
# Ford-Fulkerson Algorithm

$G$ :



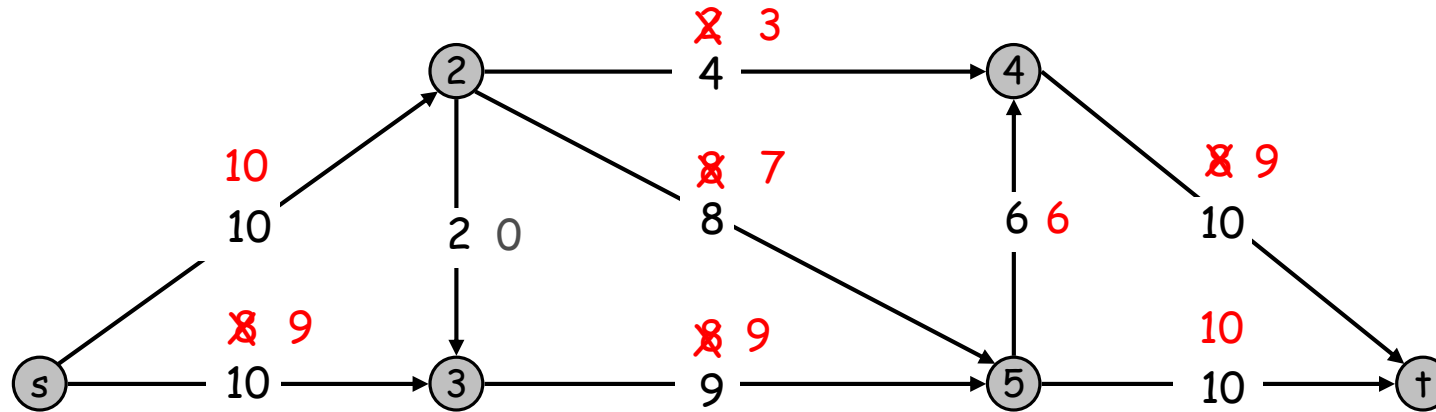
Flow value = 16

$G_f$ :



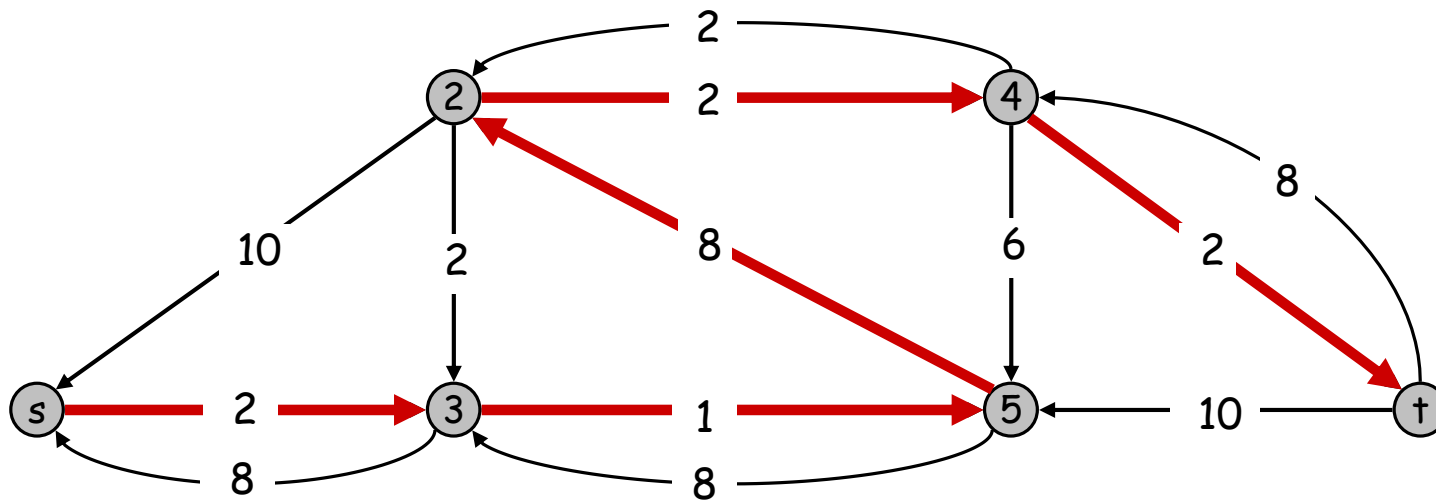
# Ford-Fulkerson Algorithm

$G$ :



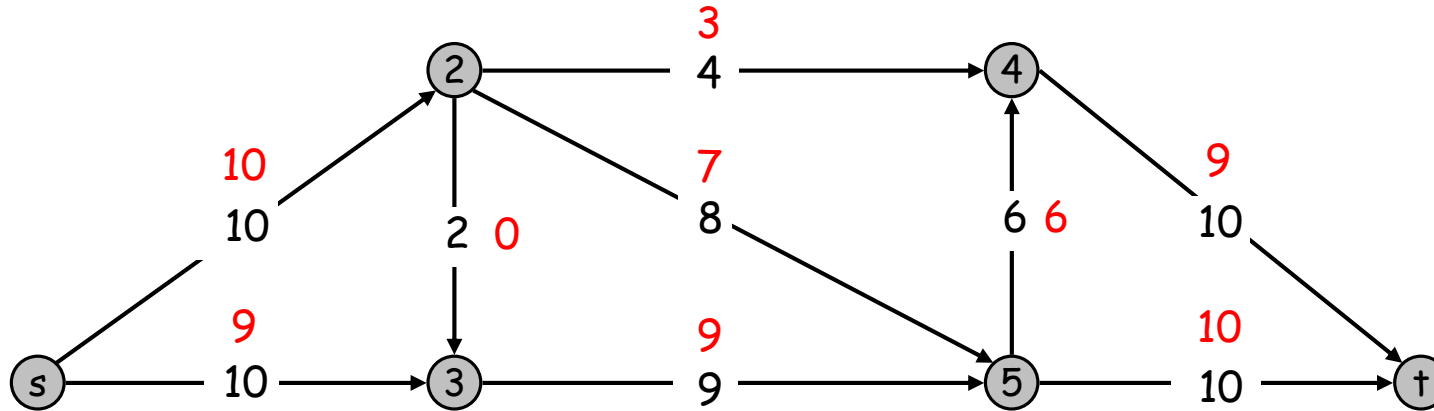
Flow value = 18

$G_f$ :



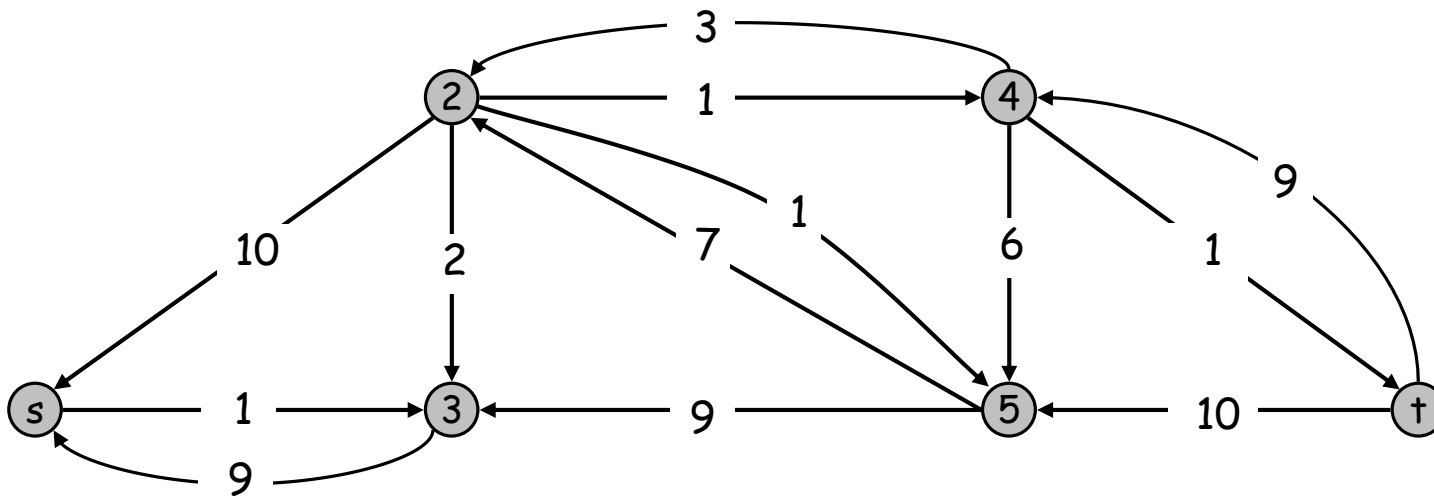
# Ford-Fulkerson Algorithm

$G$ :



Flow value = 19

$G_f$ :





# Ford-Fulkerson Algorithm

