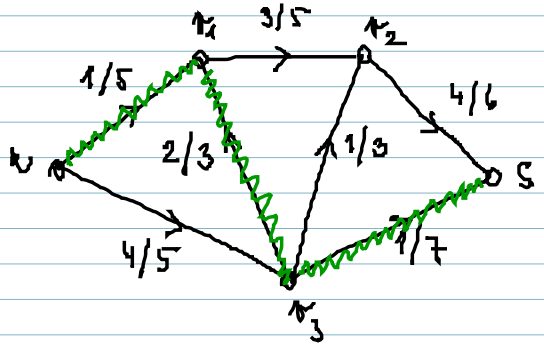
VRČETE REZERVU NENASYCENÉ CESTY

a) $P_1 = k, \pi_3, s$

b) $P_2 = k, \pi_1, \pi_3, s$ v listu S.



a) $k\,\pi_3$ $5-4=1$

$\pi_3\,s$ $7-1=6$

$\min\{1,6\} = 1$

b) $k\,\pi_1$ $5-1=4$

$\pi_3\,s$ $7-1=6$

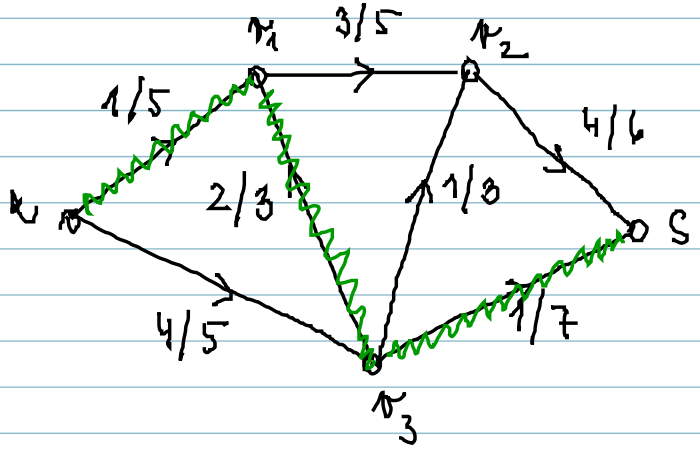
$\pi_3\,\pi_1$ 2

$\min\{4,6,2\} = 2$

URČETE REZERVU NENASYCENÉ CESTY

a) $P_1 = k, v_3, s$

b) $P_2 = k, v_1, v_3, s$ v síti S.



a) $k\,v_3$ $5 - 4 = 1$

$v_3\,s$ $7 - 1 = 6$

$\min\{1, 6\} = 1$

b) $k\,v_1$ $5 - 1 = 4$

$v_3\,s$ $7 - 1 = 6$

$v_3\,v_1$ 2

$\min\{4, 6, 2\} = 2$