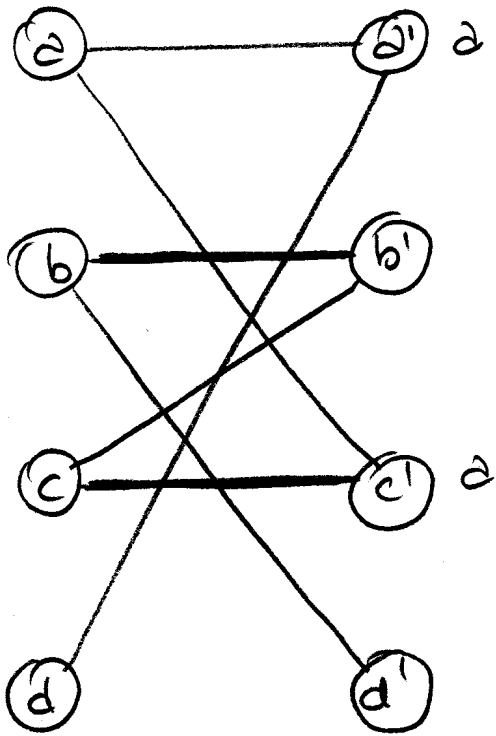


Matching iniziale  $M = \{[b, b'], [c, c']\}$

①



$$L = \{a, d\}, R = \emptyset$$

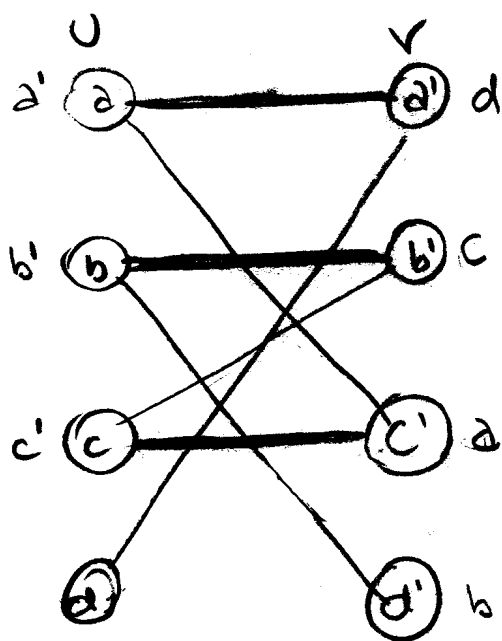
$$x = a, \text{ source},$$

$$L = \{d\}, R = \{a', c'\}$$

$$x = a', \text{ sink},$$

$$R = \{c'\}, P = (a, a')$$

$$M = \{[b, b'], [c, c'], [a, a']\}$$



$L = \{d\}, R = \emptyset$

$x = d, \text{scanleft}$

$L = \emptyset, R = \{a'\}$

$x = a', \text{scanright}$

$R = \emptyset, L = \{a\}$

$x = a, \text{scanleft}$

$L = \emptyset, R = \{c'\}$

$x = c', \text{scanright},$

$R = \emptyset, L = \{c\}$

$x = c, \text{scanleft}$

$L = \emptyset, R = \{b'\}$

$x = b', \text{scanright}$

$R = \emptyset, L = \{b\}$

$x = b, \text{scanleft}$

$L = \emptyset, R = \{d'\}$

$x = d', \text{scanright}$

$R = \emptyset$

$P = (d, a', a, c', c, b', b, d')$

