

Sei $u = \text{agtgcacacatc}$
 $v = \text{atcacacttagc}$.

$\psi_{lr}(u, v) = (\text{ag}, \text{t}, \text{gc}, \text{a}, \text{caca}, \text{t}, \text{c})$

$\psi_{lr}(v, u) = (\text{atc}, \text{a}, \text{cac}, \text{t}, \text{t}, \text{a}, \text{gc})$

$\psi_{rl}(u, v) = (\text{a}, \text{g}, \text{t}, \text{g}, \text{caca}, \text{c}, \text{atc})$

$\psi_{rl}(v, u) = (\text{a}, \text{t}, \text{cacac}, \text{t}, \text{t}, \text{a}, \text{gc})$