

2	2
2	2
1	2
1	2
1	0
0	0
<hr/>	
x	y

$$\eta^x = (1, 3, 2)$$

$$\eta^y = (2, 0, 4)$$

Rate:

$$\eta_1^x \eta_2^y = 3 \cdot 4$$

$$\xrightarrow{\nu = 6}$$

2	2
2	2
2	2
1	1
1	0
0	0
<hr/>	
x	y

$$\eta^x - \delta_1^x + \delta_2^x - \delta_2^y + \delta_1^y = (1, 2, 3)$$

$$\eta^y - \delta_1^x + \delta_2^x - \delta_2^y + \delta_1^y = (2, 1, 3)$$