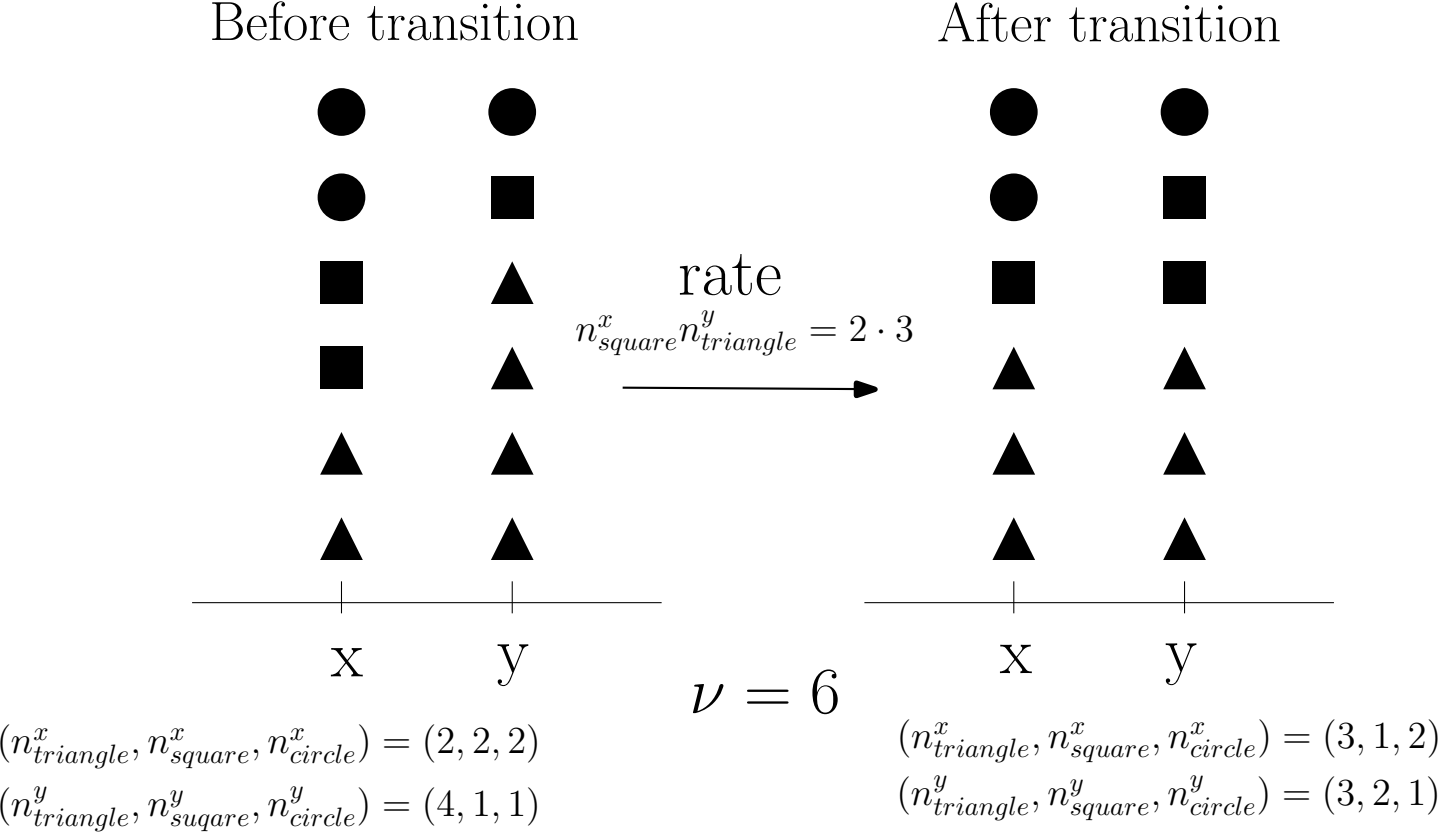
Before transition
After transition
rate
$n^x_{square} n^y_{triangle} = 2 \cdot 3$
x
y
x
y
$\nu = 6$
$(n^x_{triangle}, n^x_{square}, n^x_{circle}) = (2, 2, 2)$
$(n^y_{triangle}, n^y_{suqare}, n^y_{circle}) = (4, 1, 1)$
$(n^x_{triangle}, n^x_{square}, n^x_{circle}) = (3, 1, 2)$
$(n^y_{triangle}, n^y_{square}, n^y_{circle}) = (3, 2, 1)$