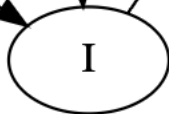
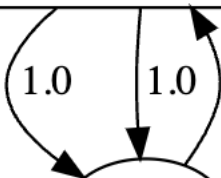




$$\text{inf}([I * S * \text{beta}]) = [0.000315 * I * S]$$



$$\text{rec}([I * \text{gamma}]) = [0.1 * I]$$



1.0

