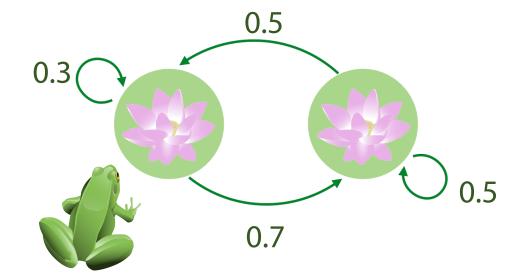
Markov Chains



L R R L R ... L L L R R L R ... L R L R L R R ... R R L R R L L ... L R L L R L R ... R L

$$p(L) \approx 0.42$$

$$p(R) \approx 0.58$$