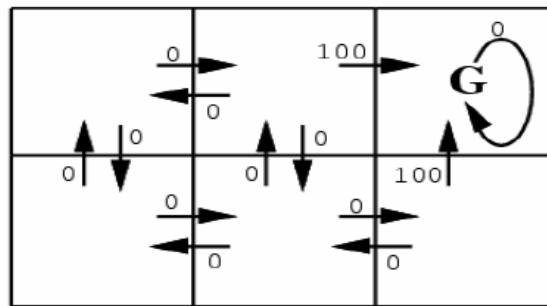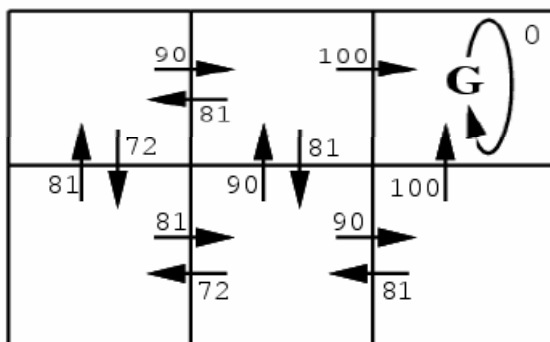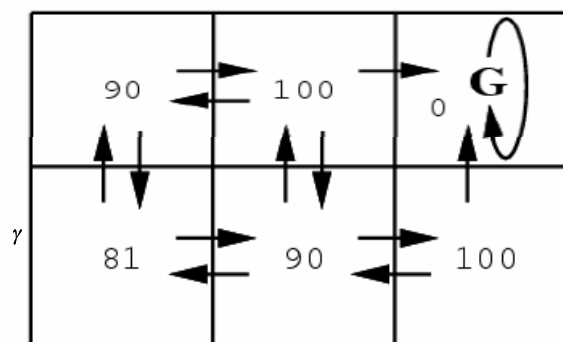$$\gamma = 0.9$$

$r(s, a)$ (immediate reward) values
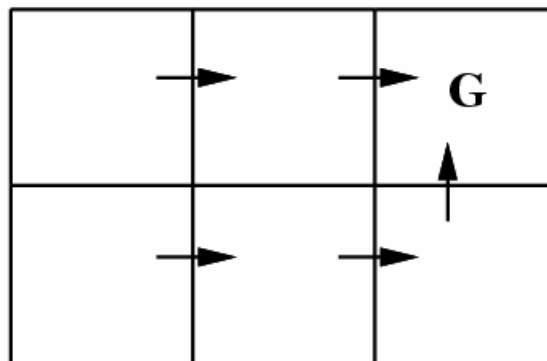

$Q(s, a)$ values

$V^*(s)$ values

$$V^*(s_5) = 0 + \gamma 100 + \gamma^2 0 + \ldots = 90$$

One optimal policy