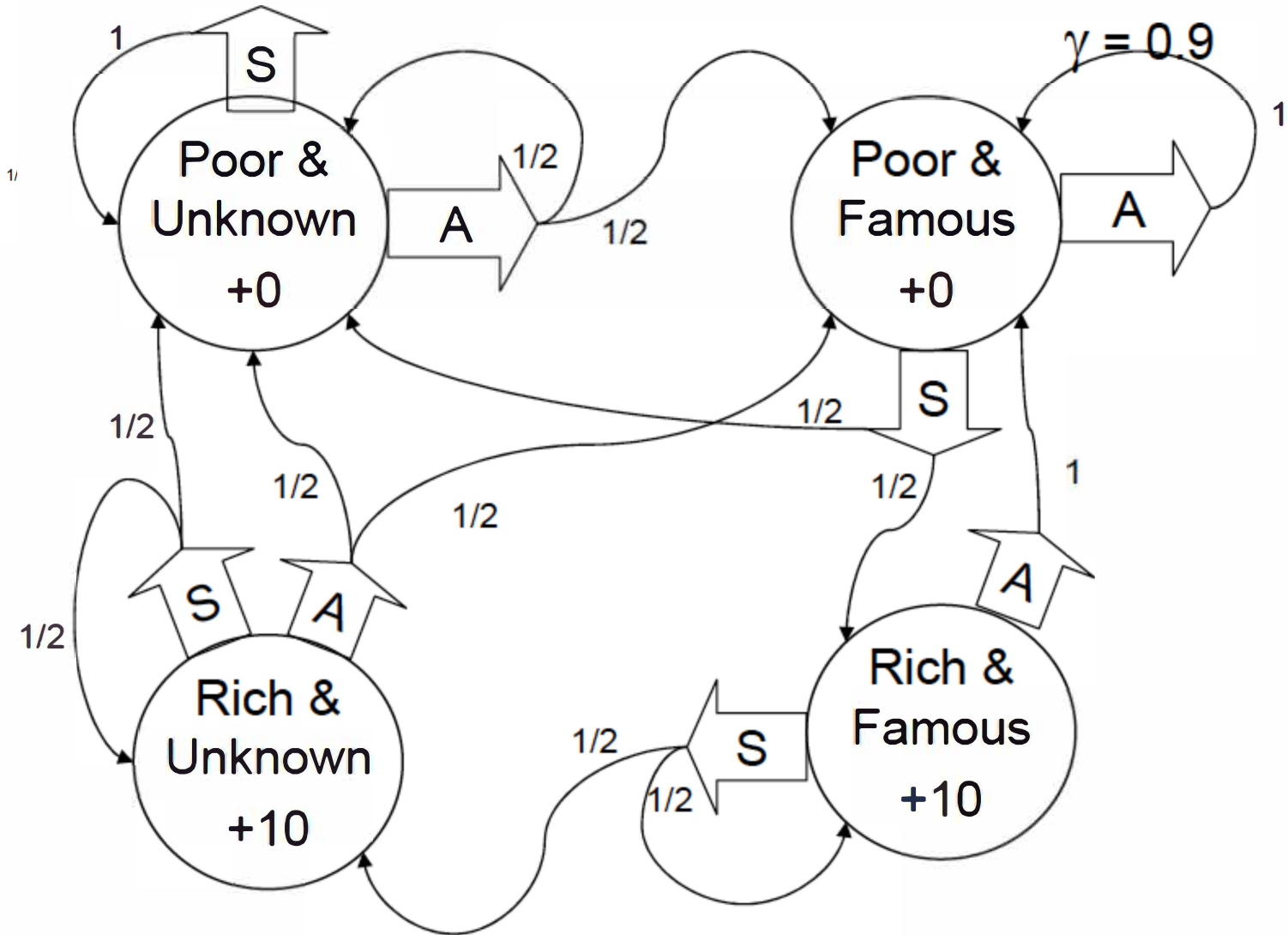


You run a startup company.

In every state you must choose between Saving money or Advertising.



Let's compute $V^k(S_i)$ for our example

k	$V^k(\text{PU})$	$V^k(\text{PF})$	$V^k(\text{RU})$	$V^k(\text{RF})$
1				
2				
3				
4				
5				
6				

Let's compute $V^k(S_i)$ for our example

k	$V^k(\text{PU})$	$V^k(\text{PF})$	$V^k(\text{RU})$	$V^k(\text{RF})$
1				
2				
3	2.02	8.55	16.52	25.08
4	4.76	12.20	18.35	28.72
5	7.63	15.07	20.40	31.18
6	10.21	17.46	22.61	33.21