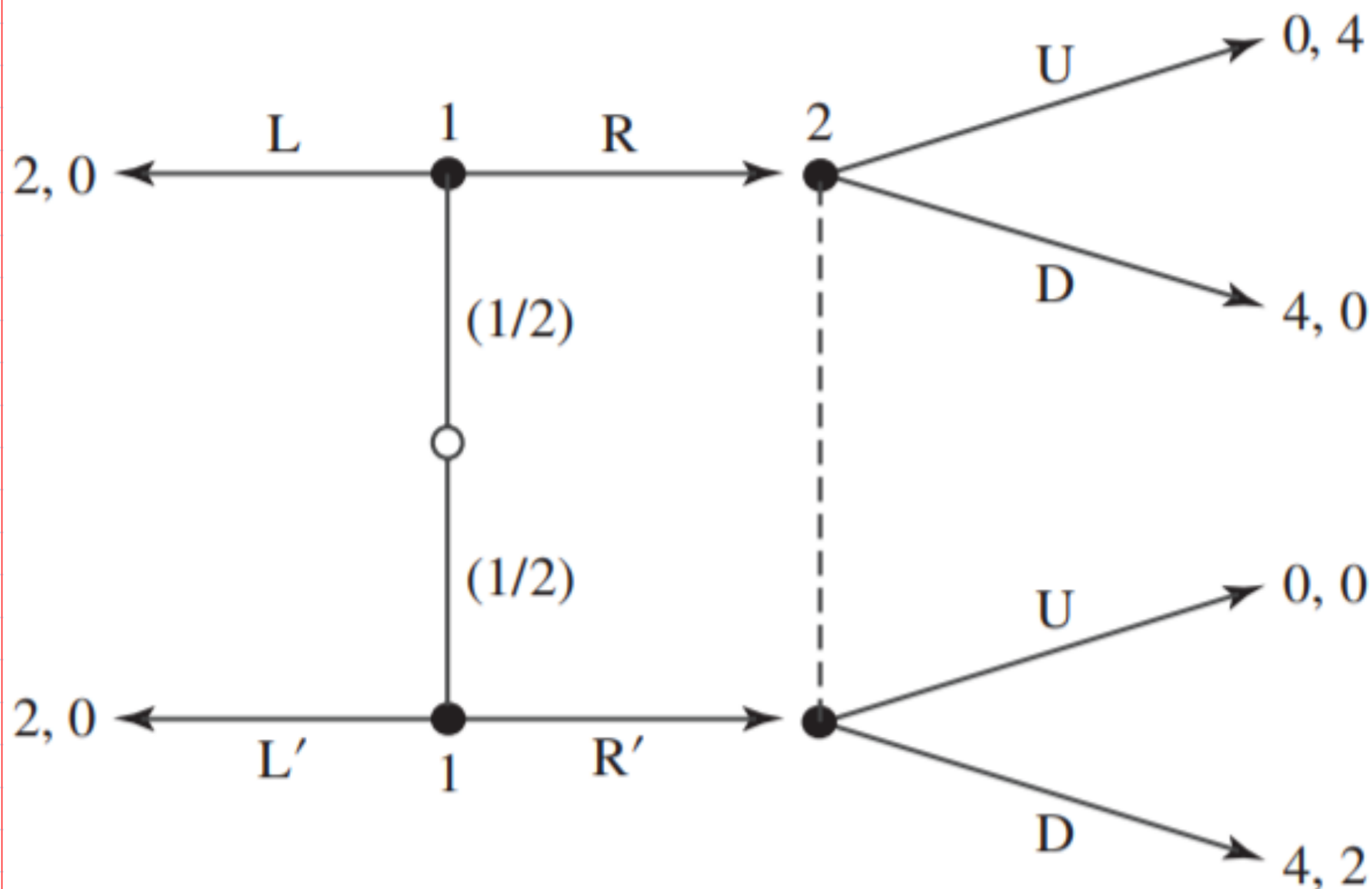Passed Solution review

6. Find the Bayesian Nash equilibrium of the game pictured here. Note that Exercise 3 of Chapter 24 asked you to convert this into the normal form.

	U	D
LL'	2, 0	2, 0
LR'	1, 0	3, 1
RL'	1, 2	3, 0
RR'	0, 2	4, 1

NE = LL', U