Economics 314   Spring 2019
Project #9 Assignment   Due: 9am, Wednesday, April 24

Partner assignments

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Tom Davies	Robert Irvin
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Evian Oosthuizen	Sam Williams-Baron
William Ren	Matt Wan
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Problems

1. Work Romer's Problem 11.1.

2. Work Romer's Problem 11.3. For each part, explain the intuition of your answer.

3. Work Romer's Problem 11.4.
- Hint for a: Think about how many unemployed workers there are in equilibrium, how many get hired per period, and how we can use these numbers to calculate the average length t^* of an unemployment spell.
- Part d is optional.

4. Work Romer's Problem 11.9.