

These are collections of problems you should be able to complete in 3 hours with no notes.

Exam 1

- HW5 #1 and #4
- Midterm #2
- Dynamic Programming Practice #2

Exam 2

- Ramsey Practice #1
- HW1 #3
- Discussion 12 #1 (Lucas Tree) + Assume d_t is stochastic
- HW3 #3

Exam 3

- HW2 #2
- Dynamic Programming Practice #3
- HW4 #2
- RBC Practice #1
- Sketch HW4 #1 (doing it fully would make this “exam” a bit too long I think)