

8. [9th Oct]

(i)

7. [8th Oct]

(i)

6. [7th Oct]

(i) Exer 13, 34, 45 from [R] pg 426-428.

5. [22nd Oct]

(i) Provide proofs for the (in)equalities listed for Fibonacci numbers on the lecture note.

4. [21st Oct]

(i) Exer 38, 39, 45 from [R] pg 577.

3. [3rd Oct]

(i) Exer 26, 34 from [R] pg 552

(ii) Prove Theorem 2 from [R] pg 544.

(iii) Exer 60 from [R] pg 457.

2. [24th Sep]

(i) Exer 4, 6, 7 from [R] pg 591.

(ii) Exer 16, 18 from [R] pg 455.

1. [23rd Sep]

(i) Exer 74 from [R] pg 419.

(ii) Give informal but convincing arguments to argue the propositions under parenthesis for Example 6 on pg 449 of [R] are correct.