1. 4.1.9. Mean value property, maximum principle, uniqueness on balls.

2. 4.2.7. Continuous functions satisfying mean value property are harmonic.

3. 4.2.10. Proof of Harnack inequality.

4. 4.4.1. Solving homogeneous wave equation using eigenvalues and eigenfunctions. Frequencies and nodal curves.

5. 4.4.7. No non-positive eigenvalues.