

Reading

If you haven't already, please Chapter 6 up to Section 6.5. Also please read Section Section 3.5.

For Monday, February 24th, Sections 7.1–7.5.

For Wednesday, February 26th, Sections 7.6.

Assignment exercises to hand in for Math 448 and 748

Chapter 6, exercises 6.6, 6.7, 6.11, 6.12, 6.13, 6.14, 6.20, 6.22, 6.30, 6.34.

How can you use a maximum flow algorithm to compute a minimum s - t cut of smallest cardinality.

Additional problems to hand in for Math 748

Chapter 6, exercises 6.36, 6.46.

Math 448 students are also welcome to try these problems.