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The idea behind this is to take a MST and do an Eulerian traversal to get a TSP solution. Because the distanes satisfy triangle inequality, we get the TSP solution which is almost twice the optimal solution. CLRS Chapter 35.2 discusses this. Next we talked about set cover problem (35.3).

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Solutions for CLRS Exercise 4.4-1 ... In the chapter text, the authors have dealt the cost of the leaves separately and summed up the cost of the rest of the nodes. But I will find the cost of the whole tree at one go, without dealing any node separately. There won't be any difference in the result.

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Lecture 12 - Approximation Algorithms - cs.rpi.edu
Chapter 01. Section 1: 1.1.1 1.1.2 1.1.3 1.1.4

CLRS - Exercise 4.4-1
Solutions for CLRS Exercise 2.3-3 . Use mathematical induction to show that when n is an exact power of 2, the solution of the recurrence. is . Basic: When , .So, the solution holds for the initial step.

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