

MITx: 15.053x Optimization Methods in Business Analytics

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- General Information
- Week 1
- ▶ Week 2
- ▶ Week 3
- ▼ Week 4

Lecture

Lecture questions due Oct 04, 2016 at 19:30 IST

Recitation

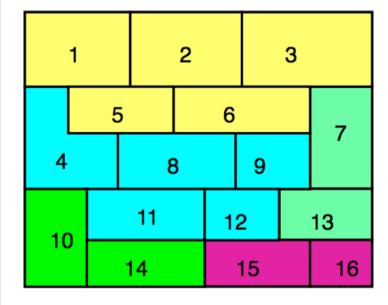
Problem Set 4

Homework 4 due Oct 04, 2016 at 19:30 IST

Week 4 > Lecture > Set Covering 1 Exercise

Set Covering 1 Exercise

(1/1 point)



There are two different solutions to the 053 Chocolate problem with three stores. Find one of these solutions.

What is the sum of the district numbers of the three stores?" (Your answer will be correct regardless of which of the two solutions you found.)

Heli

Set Covering 1 Exercise | Lecture | 15.053x Courseware | edX **Answer:** [25, 26] 26 26 **EXPLANATION** Solution The correct answer is either 25 or 26 • 26, from 2, 11, and 13 • 25, from 4, 6, and 15 You have used 1 of 2 submissions

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