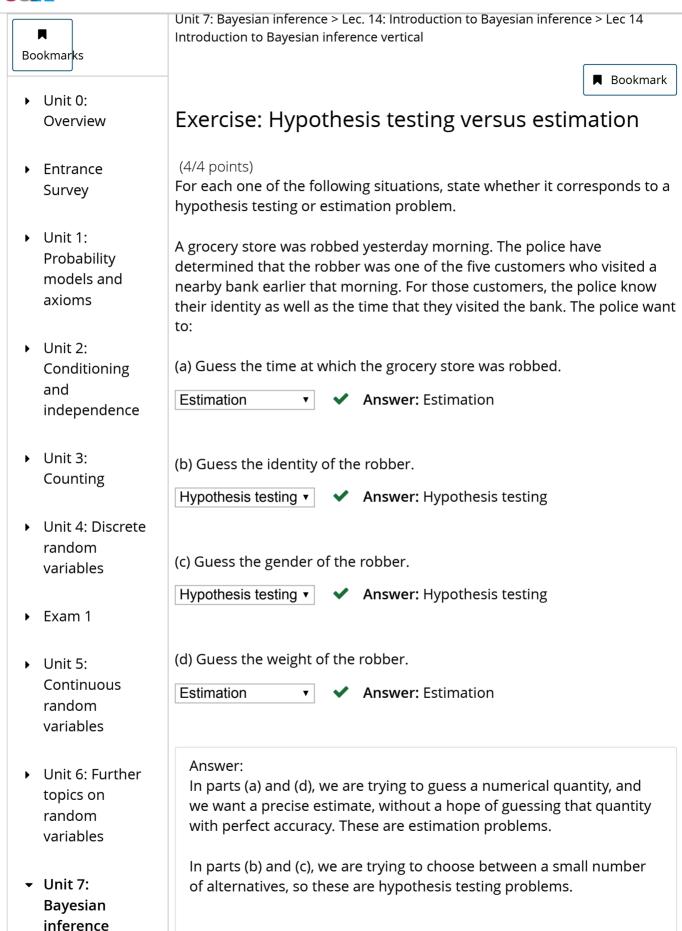


MITx: 6.041x Introduction to Probability - The Science of Uncertainty



Unit overview

You have used 1 of 1 submissions

Lec. 14: Introduction to Bayesian inference

Exercises 14 due Apr 06, 2016 at 23:59 UT

Lec. 15: Linear models with normal noise Exercises 15 due Apr 06, 2016 at 23:59 UT

Problem Set 7a

Problem Set 7a due Apr 06, 2016 at 23:59 UTC

Lec. 16: Least mean squares (LMS) estimation

Exercises 16 due Apr 13, 2016 at 23:59 UT

Lec. 17: Linear least mean squares (LLMS) estimation

Exercises 17 due Apr 13, 2016 at 23:59 UT

Problem Set 7b

Problem Set 7b due Apr 13, 2016 at 23:59 UTC

Solved problems

Additional theoretical material

Unit summary

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