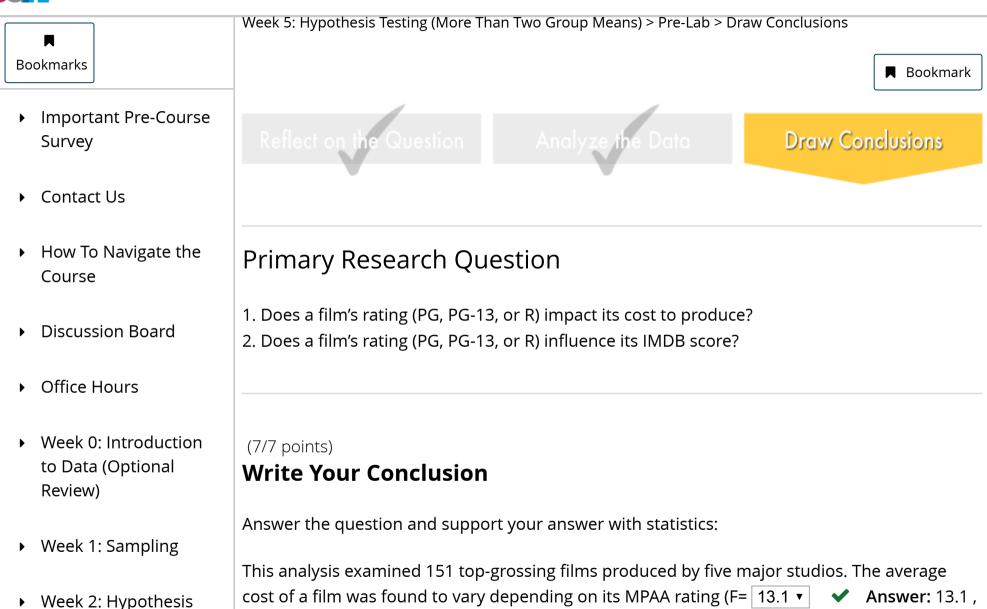


UTAustinX: UT.7.20x Foundations of Data Analysis - Part 2



Testing (One Group Means)

- Week 3: Hypothesis Testing (Two Group Means)
- Week 4: Hypothesis Testing (Categorical Data)
- Week 5: Hypothesis Testing (More Than Two Group Means)

Readings

Reading Check due May 03, 2016 at 17:00 UTC

Lecture Videos

Comprehension Check due May 03, 2016 at 17:00 UTC

R Tutorial Videos

Pre-Lab

Pre-Lab due May 03, 2016 at 17:00 UTC

Lab

p < .05). In a Tukey HSD test, PG-13
Answer: PG-13 films were shown to cost significantly more on average (\$127M) than PG films (\$ 75
Answer: 75 M). PG-13 films fell just shy of costing significantly more than R
Answer: R rated films (p=.053). The average IMDB score of a film does not
Answer: does not appear to vary with MPAA rating (F=0.3, p= 0.74
Answer: 0.74). The average ratings for all three categories of film were close to 7
Answer: 7 on a scale of 1-10.

Click here for a video explanation of how to answer this question.

You have used 1 of 1 submissions

Lab due May 03, 2016 at 17:00 UTC

Problem Set

Problem Set due May 03, 2016 at 17:00 UTC

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