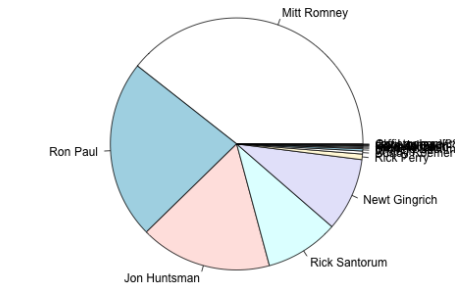
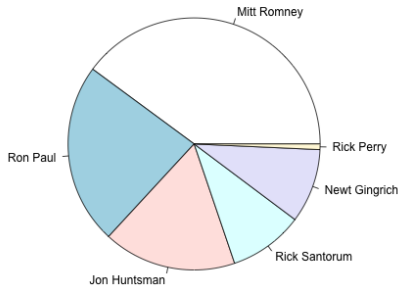


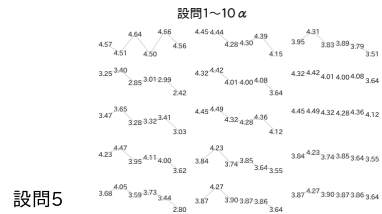
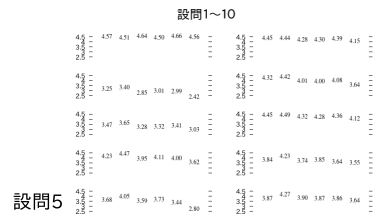
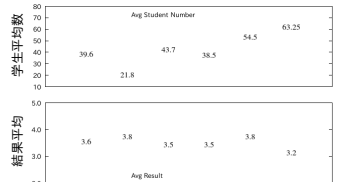
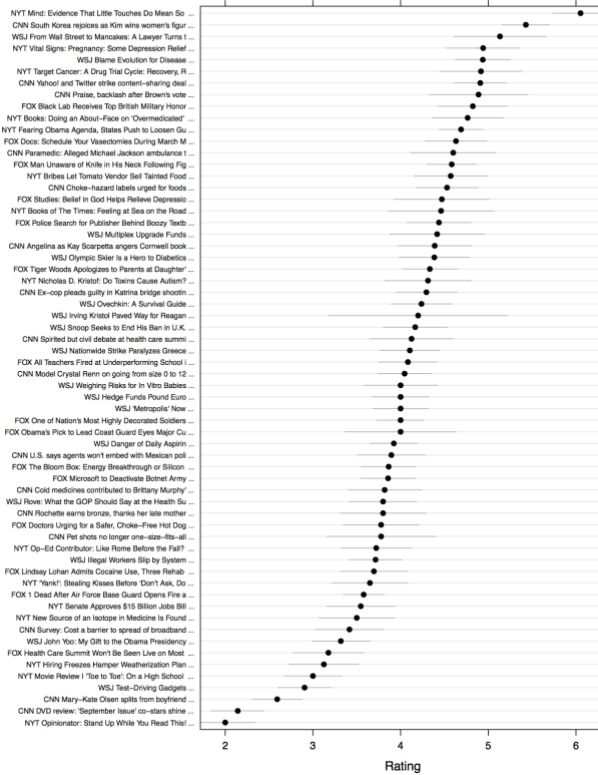
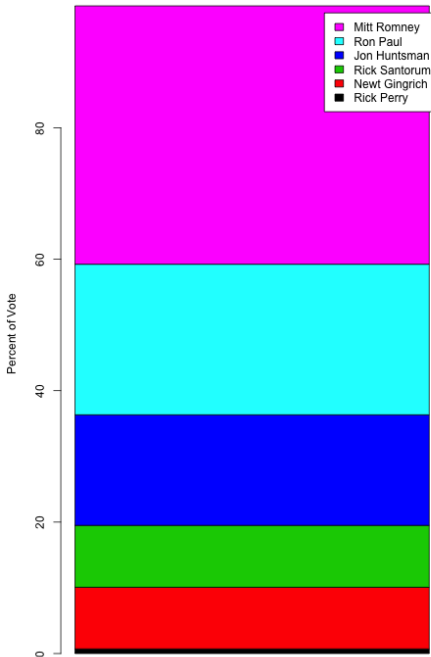
New Hampshire Primary 2012

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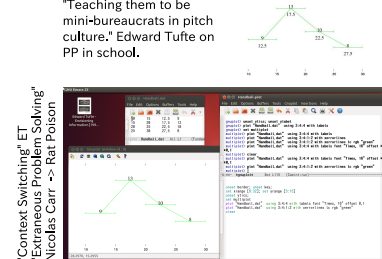
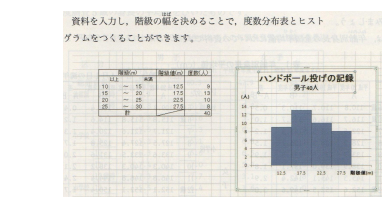
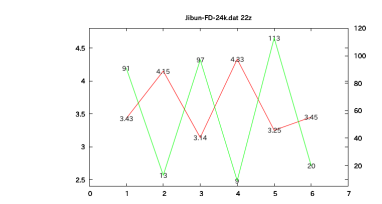


New Hampshire Primary 2012

Article rating for best and worst stories, with SE



資料PPなど見やすい?設問5と学生平均数



Solomon Messig on r-bloggers.com

"A striking and often overlooked finding in this work is the fact that the group of participants without technical training, "mostly ordinary housewives" as Cleveland describes them, performed just as well as the group of mostly men with substantial technical training and experience...visualizations make it easier for people lacking quantitative experience to understand your results, serving to level the playing field. If you want your findings to be broadly accessible, it's probably better to present a visualization rather than a bunch of numbers. It also suggests that if someone is having trouble interpreting your visualizations, it's probably your fault."

Edward Tufte in Envisioning Information

"Some graphs are better than others."

in Beautiful Evidence

"The model for presentation is good teaching"

Ann E. Berthoff in I.A. Richards on Rhetoric

"I.A. Richards was one of the greatest teachers of the 20th Century."

I.A. Richards in Practical Criticism "実践批評"

"Some experiences are better than others."

"There is no such thing as difficulty in the abstract."

