

# MSDS 670

Jeremy Beard  
Week 1 Assignment

# Best Overall Chart

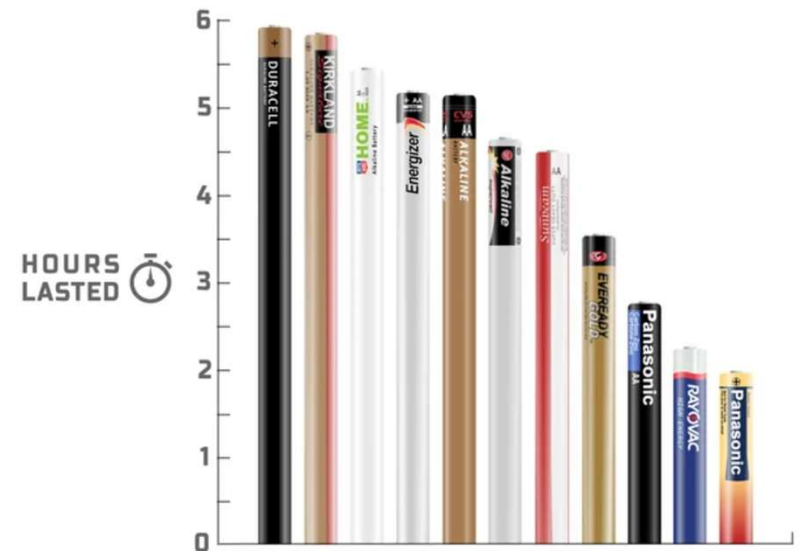
- Clear, concise
- Gridlines removed for clarity
- Easily understood
- Creative display of bars
- No x-axis needed – brands shown clearly
- 0-axis test = PASSED
- Increases my faith in the Kirkland brand

Posted by u/thecrispiestbacon OC: 1 5 years ago

OC 11 different brands of AA batteries, tested in identical flashlights. [OC]

## WHICH BATTERIES LAST LONGEST?

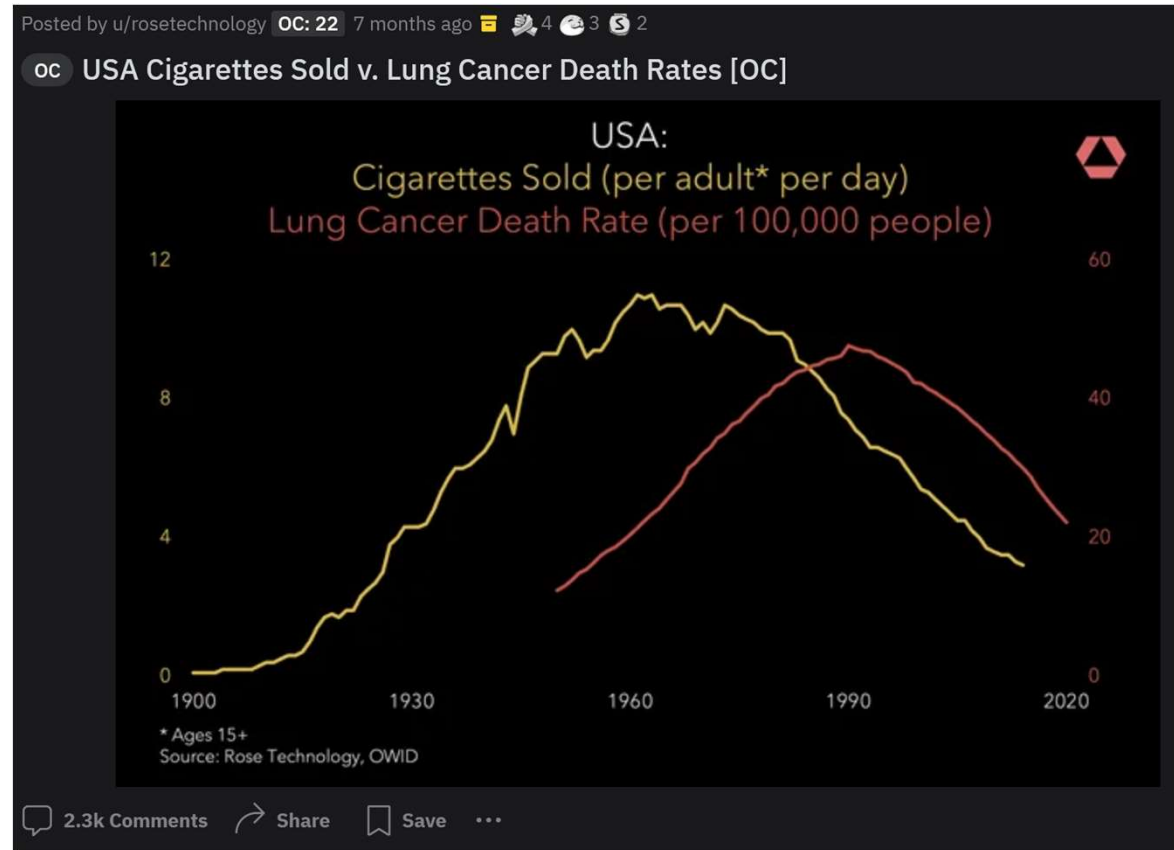
11 different brands of AA batteries, tested in identical flashlights.



4.3k Comments Share Save ...

## 2<sup>nd</sup> Best Chart

- No gridlines or borders = Clean
- Easily understood (cigs are bad)
- Sources cited
- Simple

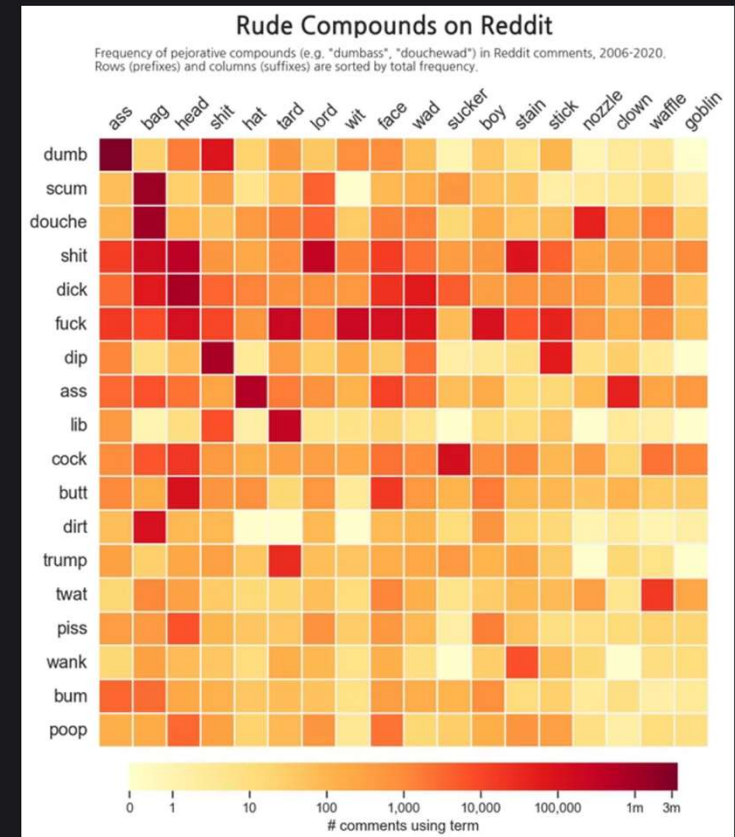


## 3<sup>rd</sup> Best Chart (explicit language used)

- Use of color = effective and simple
- Different shades of one color (red) = easily compared
- Provides a lot of information without being unorganized
- Creative idea

Posted by u/halfeatenscone **OC: 10** 10 months ago 🗨️ 3 🏆 7 📌 3 & 160 More

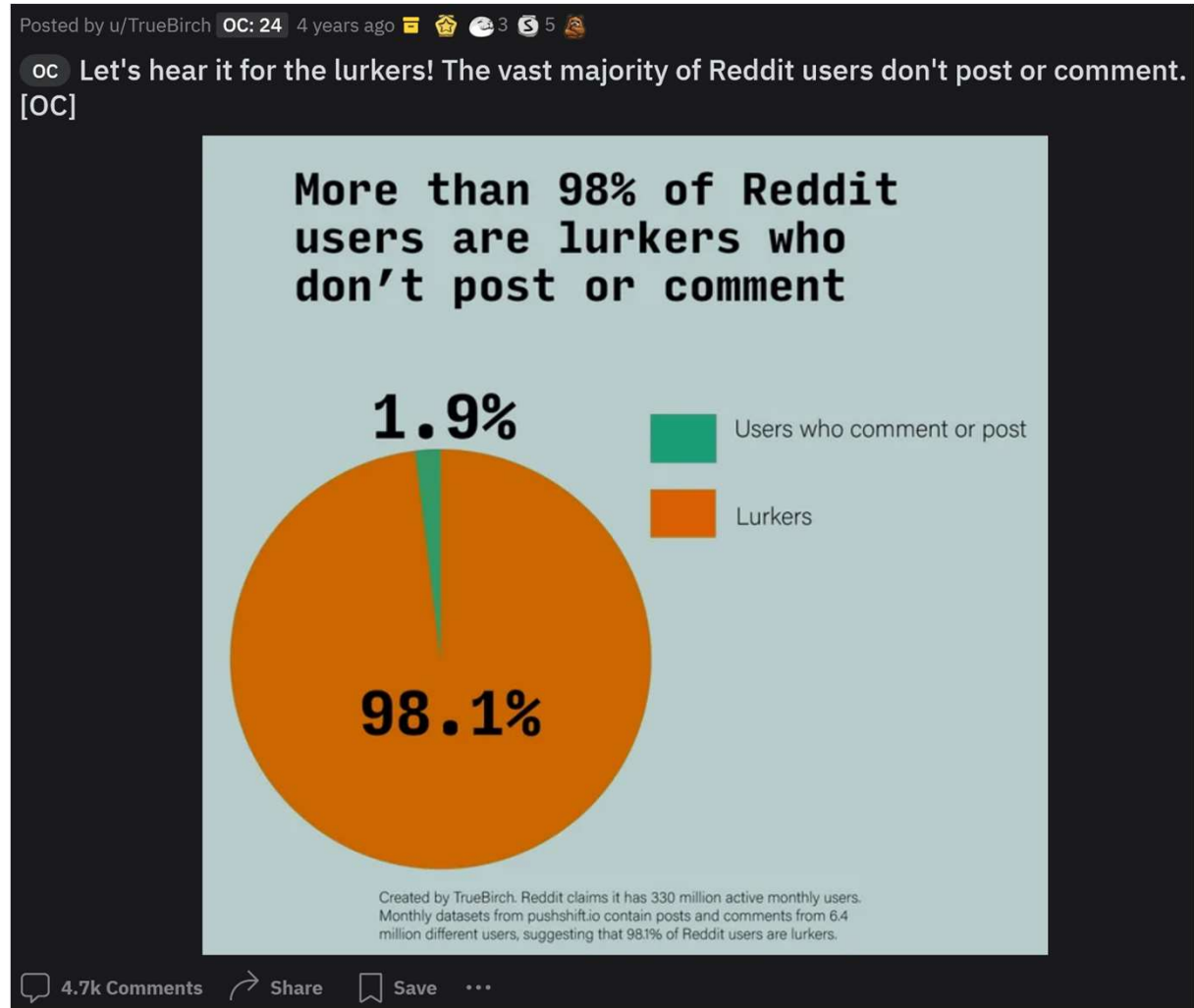
**OC** [OC] Frequency of compound insults (e.g. "poophead", "scumwad") in Reddit comments, organized by prefix and suffix



5.6k Comments → Share 📌 Save ...

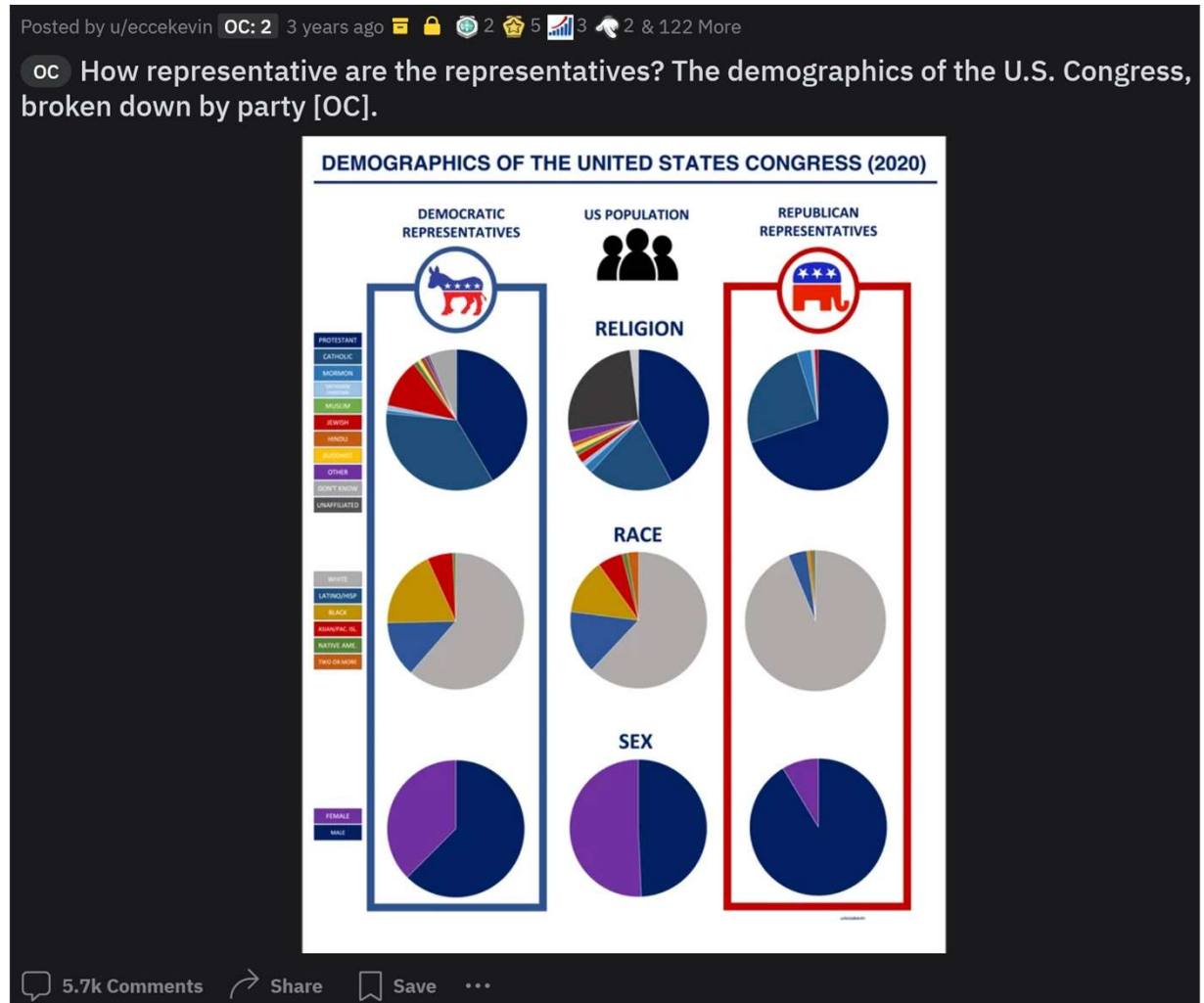
# Worst Overall Chart

- PIE CHART
  - Ms. Knafllic would not approve
- Not necessary at all
  - Could be simplified to a statement
- Doesn't provide critical information



## 2<sup>nd</sup> Worst Chart

- PIE CHART
  - Hard to compare
- Too many small categories, could be better visualized in a different format
- Very “busy”

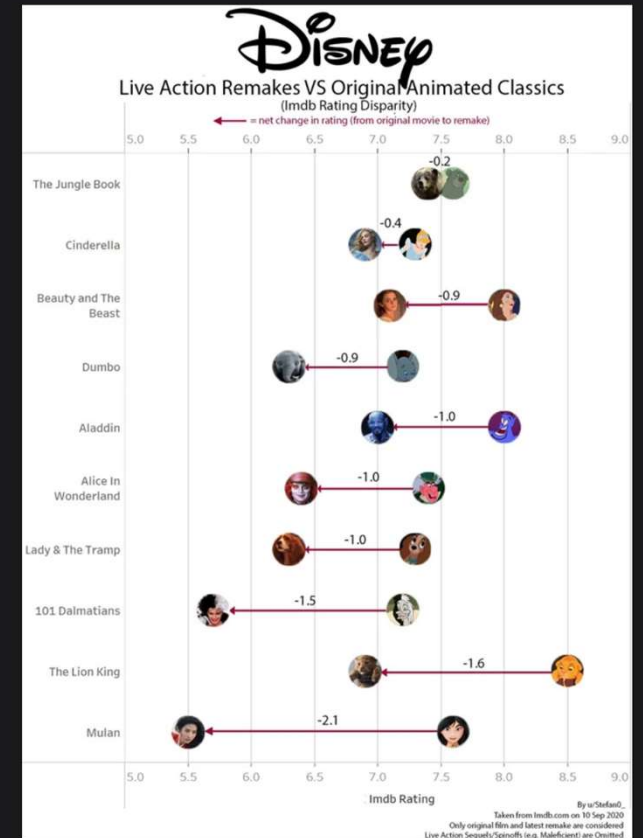


# 3<sup>rd</sup> Worst Chart

- Big no-no for me: x-axis starts at 5.0, not 0
- Vertical gridlines not needed
- Text is too small, images/bubbles could be bigger too

Posted by u/Stefan0\_ OC: 5 3 years ago 🏆 2 🏆 12 🏆 14 🏆 11 & 47 More

## oc Ratings of Disney Animated Classics Vs Live Action Remakes [OC]



3.4k Comments → Share 📌 Save ...

## 4<sup>th</sup> Worst Chart (Bonus)

- Too busy
- Not sure of a cleaner way to provide this information
- Not all datapoints are labeled
  - Should do character faces instead of labeled datapoints
- Not easily understandable at first glance
- “and the” is capitalized in title ☺

