

Jan 20 IIAM

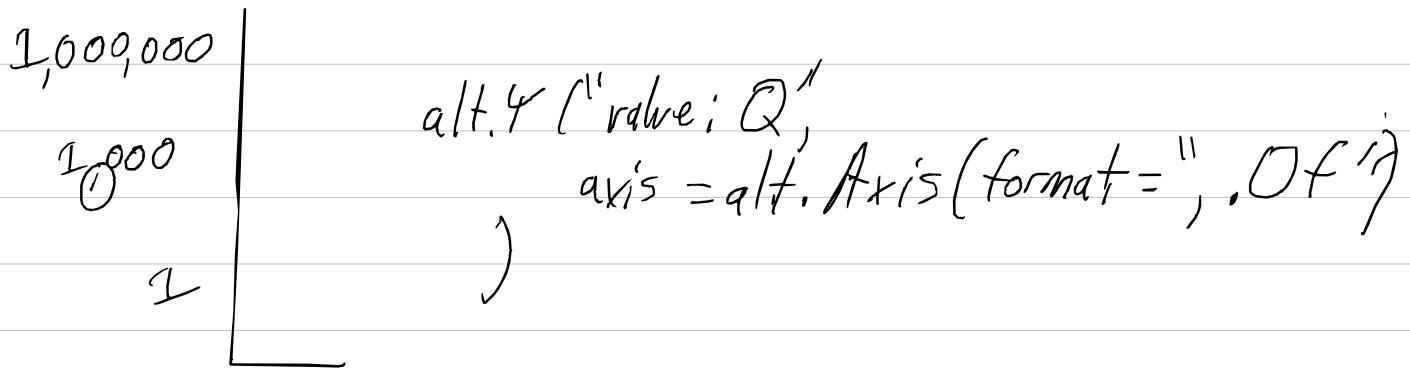
Options for highly dispersed data

1. Logs

2. Add labels for small values (if there are a few)

3. rangewise subplotting

large country subplot | small country subplot



Fake data (Horror)

- 20%
- 80%
- 60%
- 50%
- 30%
- 10%
- 50%
- 60%
- 30%
- 20%

$$\frac{42}{10} =$$

average
q1 (25th percentile)
q3 (75th percentile)

41%
20%,
60%

DPS on Aggregation

method

X: month(Release_Date)
Release_Date

lesson

Y: average(US_Gross)
max(US_Gross)
iqr("")
median("")
sum("")

summer & Dec high
Dec high
high in Jul & Jun
similar to avg...
Dec 25 max