1) ANALYSIS
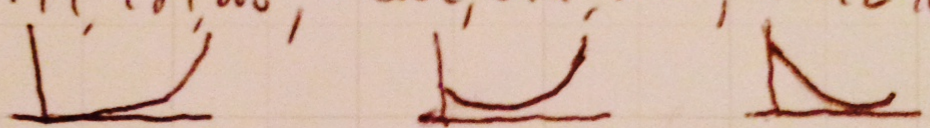
- THE DATA IS EXPONENTIAL IN NATURE
- THE DATA SETS ARE CONVERGING OVER TIME
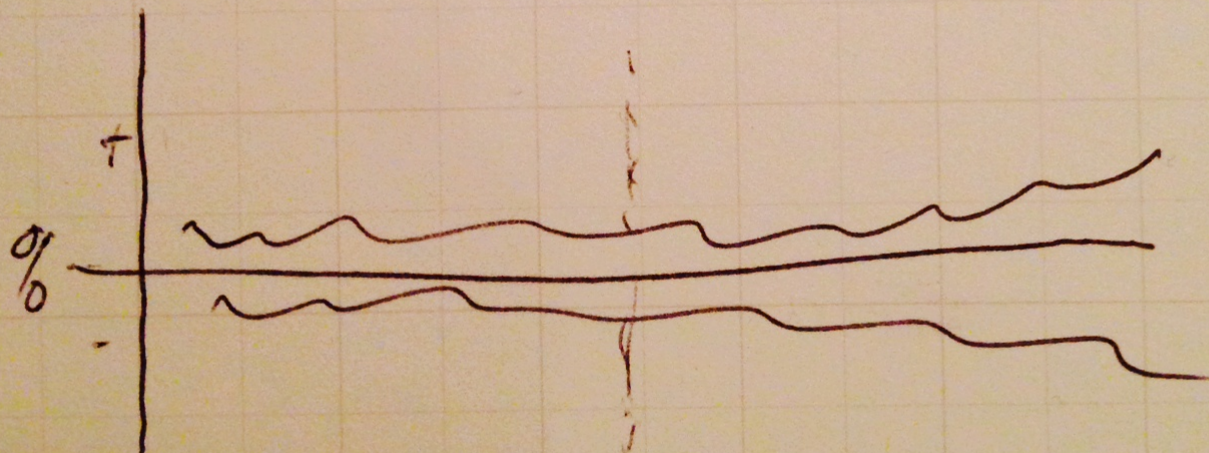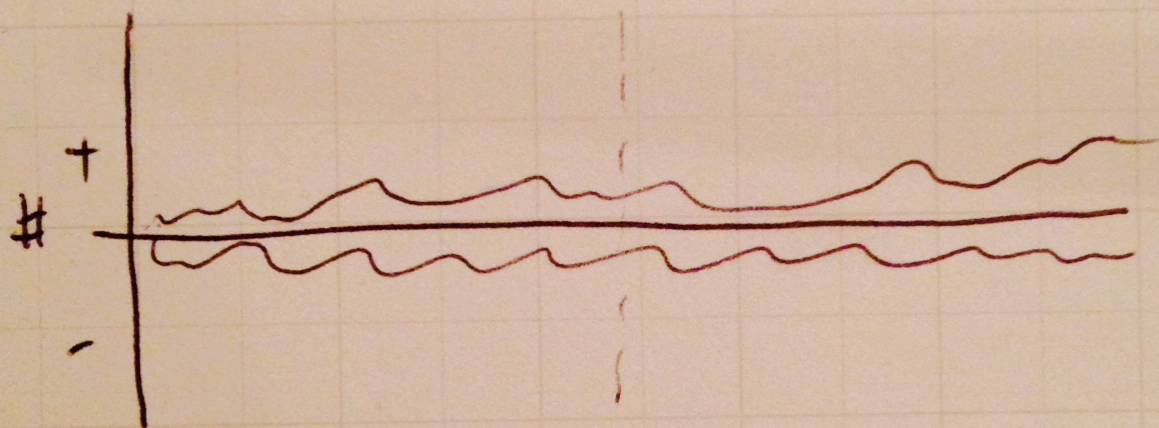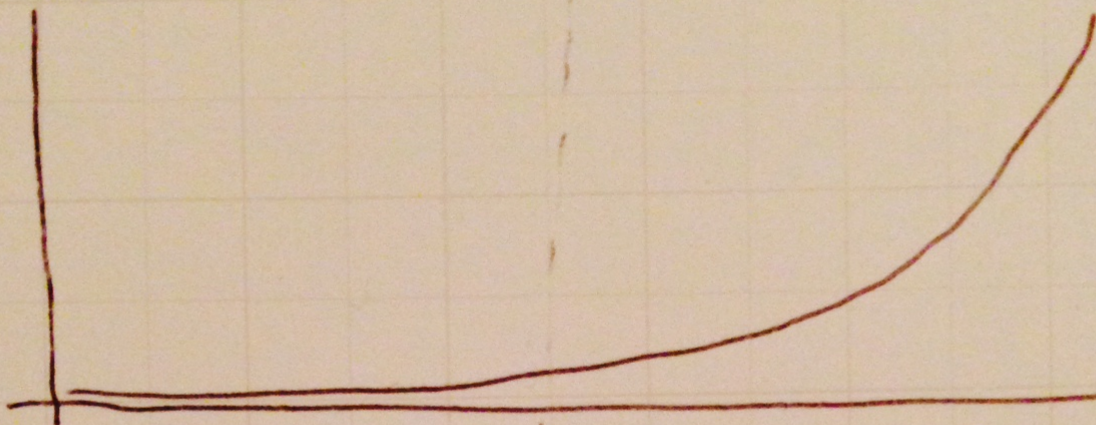
  0: 230,820,000 ; +69,180,000 ; +30%

  1500: 438,428,000 ; +61,572,000 ; +14%

  1950: 2,516,000,600 ; +39,974,605 ; +1.6%

  2010: 6,830,586,985 ; +78,101,015 ; +1.1%

  2050: 9,149,984,000 ; +202,016,000 ; +2.2%

  ACTUAL DIFFERENCES GENERALLY INCREASE, BUT
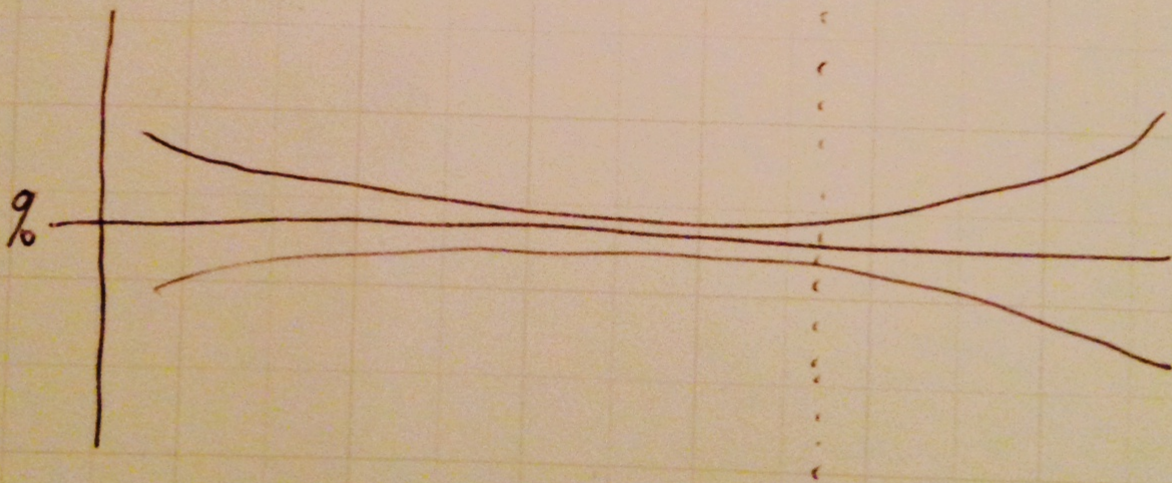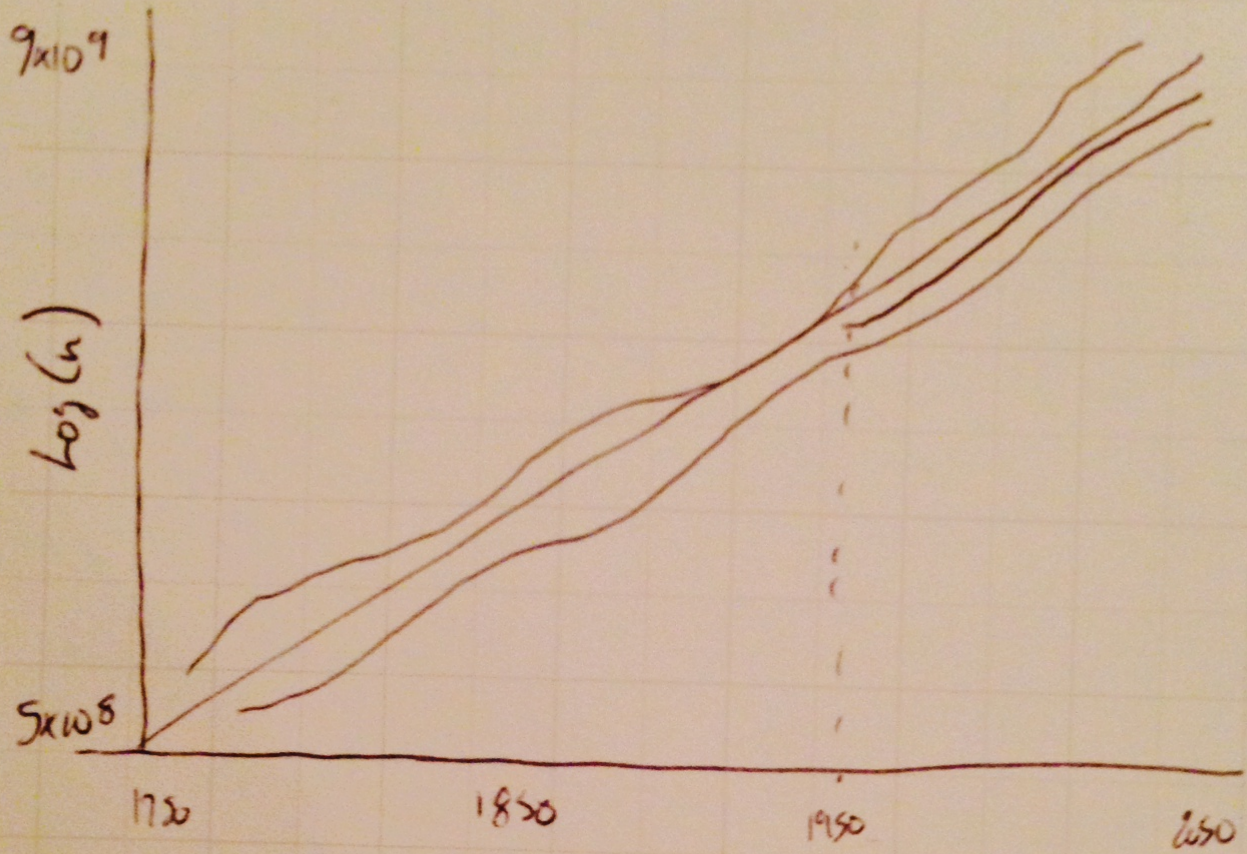   RELATIVE DIFFERENCES GENERALLY DECREASE

- YOU CAN, BUT IT WOULD REQUIRE MULTIPLE LINES,
  OR BOXES & WHISKERS

- LINEAR INTERPOLATION WILL MASK SOME OF THE
  UNCERTAINTY

- DEPENDING ON THE MESSAGE, IT CAN BE. IT
  SUITABLY SHOWS THE GENERAL EXPONENTIAL
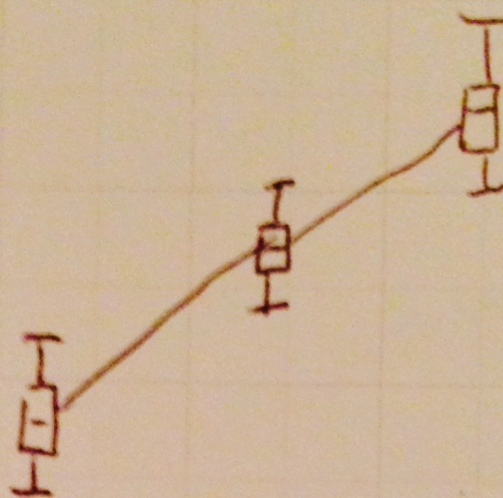 TREND.

2) SKETCHING

#

%

SUITABLY SHOWS THE GENERAL EXPONENTIAL
TREND.

2) SKETCHING

Log?

BRUSHED DATE RANGE?