## Design Stadio 2

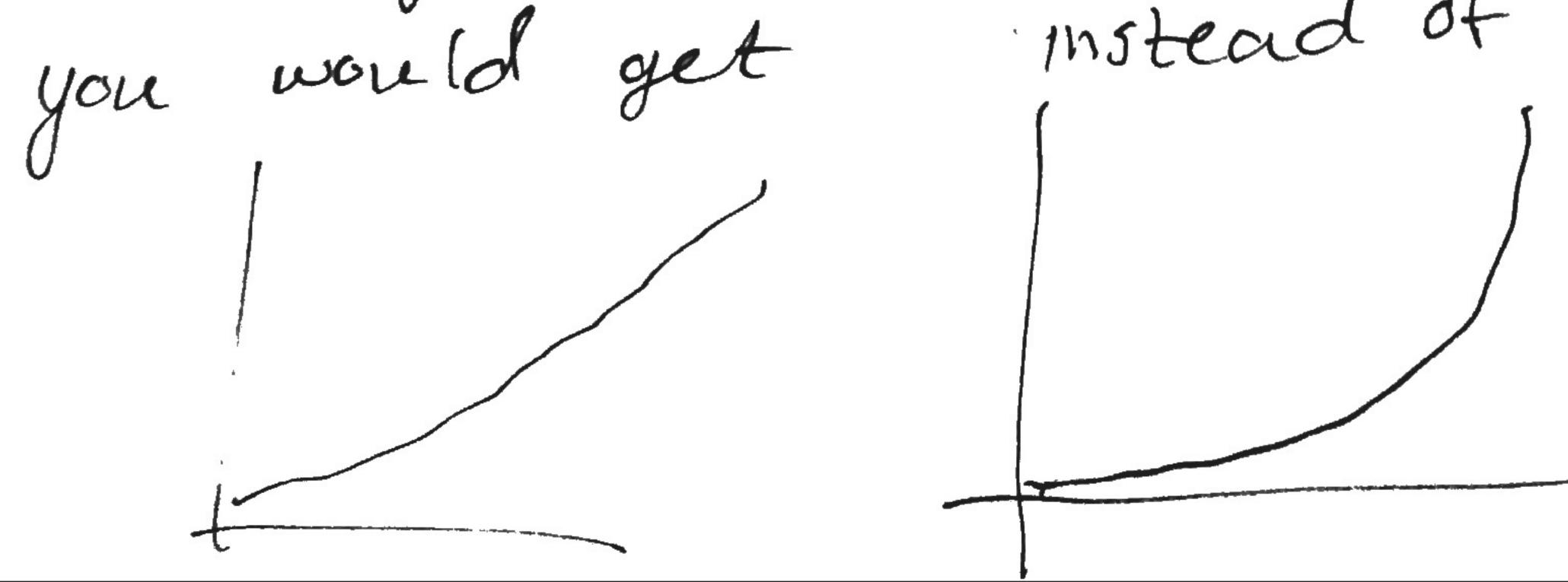
## trends:

- exponential growth
- differences between estimates are relatively small and tend to normalize with time.
- The 1995 the only year in which all 5 report extimates, the figures are within 20 million of each other, which is less than I go difference
- of the dataset where estimates differ by a much higher percentage

## uncertainty challenges

- a main reason why it will be difficult to represent the uncertainty of the estimates is the seall. When plotting > 190 differences on a scale from 0-9 killian, that uncertaing will not be visible.
- The only way to really show the uncertainty would be with zooming / interaction so that as the uncertainty decreases with time, viewers can adjust the scale.

mear interpo tation would not be appropriate because population growth would not be appropriate because mornial is exponential



apil of estimates dots representing different estimates 2050 brush focus w/indis lines

