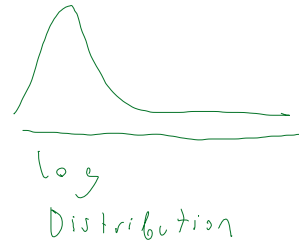
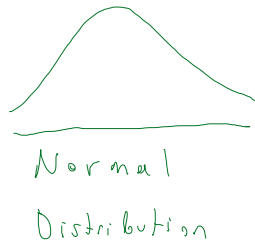
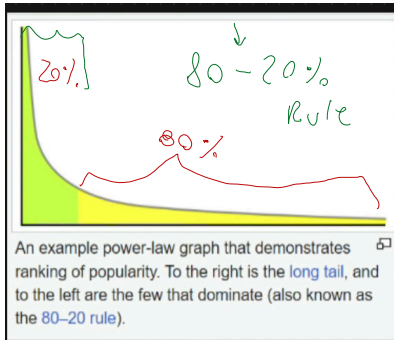


Power Law Distribution

In statistics, a power law is a functional relationship between two quantities, where a relative change in one quantity results in a proportional relative change in the other quantity, independent of the initial size of those quantities: one quantity varies as power of another.



Example IPL

- 1) 20% of team is responsible for winning 80% match
- 2) 80% of wealth are distributed with 20% of total population
- 3) 80% of the total oil is with 20% of the nation
- 4) Frequencies of words in most languages

* 20% of the major defects fixes the 80% of upcoming defects in a slow product

