o o o o o a that c = 20.  $a, b, c \in \mathbb{N}$   $a, b, c \in \mathbb{N}$ .

And many frighets of (a, b, c) is possible?  $N-1 \subset Y-1 \subset Y-1$ 

Measures of central tendency

Li dispersion

Correlation & regression

Hypothiesis tentrap / Goodness of fill

Distributions (Normal, Paramial, Risson)

Broth hills of Bayes theorem)

Distributions (Normal, Bournar, 1618man)
Brobability (Bayes theorem)