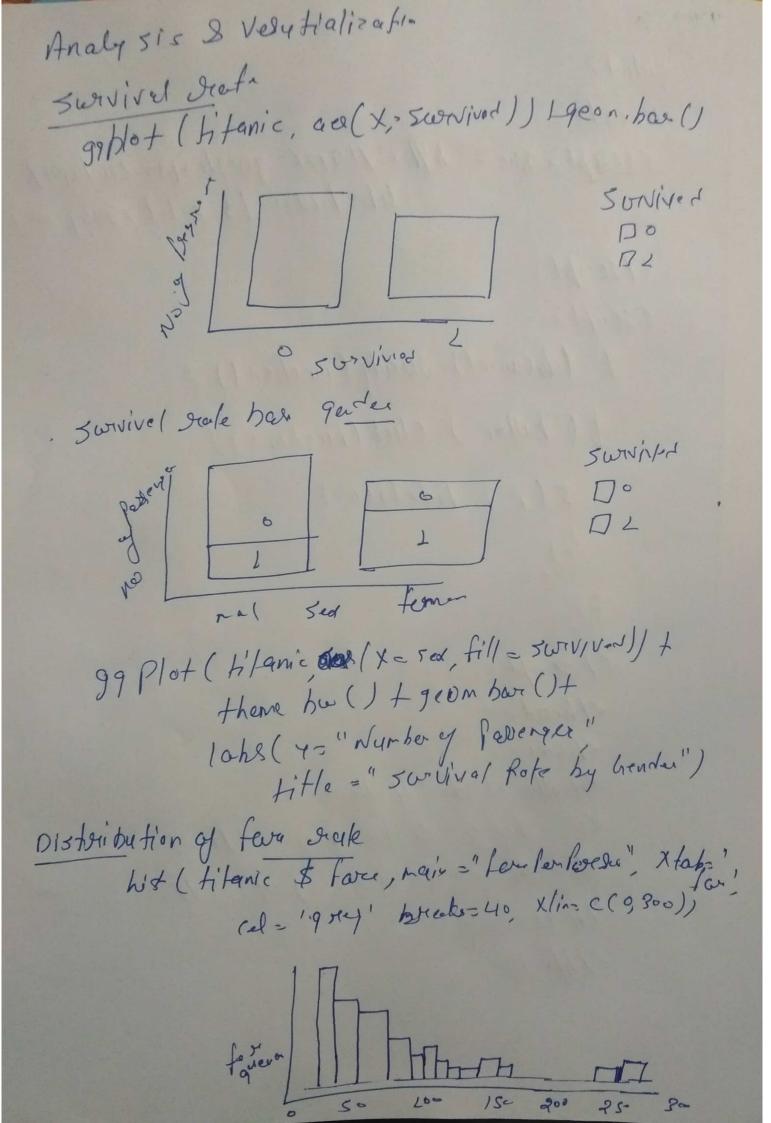
Its gives the sedescriptive steek's his of the dates.



Descriptive statistics! Descriptive statistics we used to describe the characteristics on features of a destaset. The

team 'descriptive statistics' can be used to describe both andividual quantitative observations as well as the overall Process of obtaining insight Joseph these data. We can use descriptive statistics to describe both an entire Population on an individual Lample. Data can be summarized and Hepsesented in an accurate

way using charts, tables and graphs.

for example, we have marks of 1000 students and we may be interested in the overall Performance of those

Describtive statica

Student and the distribution as well as the spaced of marker, Descriptive statistics Privide us the tooks to define own data

in a most understandable and apparpriale

-	2-11			1 100 ly	way,
1234567	4 5 6	Age 36 22 61 88 31 83	Previous C. L.	favorile 100 Uni Nanilla chocolate ottes vanilla Vanilla Unilla Vanilla	Hean 42.6 Standard Dr. 219 20+ 13- 10 Male female
7	Raw data			49	Story other Nanilla Vanilla berry 12-1. Chocolate

Indevential statistics 1 It is about rusing data form sample and then making infermes about the larger Population from which the sample 13, about the larger Population from which the sample 13, about the goal of the inferential statistics is to draw drawn. The goal of the inferential statistics is to draw conclusions from a sample and generalize them to the Population. It delermines the Prohability of the characteristic of the sample using Prohability theory. The most common methodologies used ourse hypothesis less etc.

Juppose we are interested in the edgemmark's of all the students in India. But it is not fearble to measure the exam markes of all the student in India. To now we will measure the marks of a small sample of students, for example 2000 students. This sample will now represent the large Population of Indian students. We would consider this sample for each students.