ORCA 2500/4500
Cjo 2119 @ columbia. edu
Hw 25.1. Extra credit
Midtein 25.1. Finel Exem 251.
Finel Project 25.1.
cone objectus
1) tech basic python, (duta state) SQL
They posic statistics and probability
3 rejæssisa

Onachine leaning

What is data science? ->> moltidisciplines tield that combines the tooks of compety, statistis on muchia learn to sole bupper; -Dapproch-agrostiz -ty upot is statistics? nyet :> méchine secions. 1) descriptive statistics LA simmeris and visselies 2 inferential statistics Mules constants in ametherefricy) (-) sus) very about deta 3) leons petter in deter on

applying it to making predictions

Sobrations employed

Topically we are intested unlosted the difference between two population, or learn about one parameter of a population.

Instead of looky at earn sink wereber of a population, or regard to look at another topically and to look at another topically and the provided the subset has borded as generate the subset

Cosality

-Not enoth to mented that two different populations and effect to much the most white

Simbiou, > bregox - Frick petients given broptin to per a ven ge -> 35> teke it, 350 don't (83.1.) Dens Nodes 81/87 (93.1.) 234/270 (87.1) 1921263 (731.) \$3/80 (69.1) 83.1. broidne 78.1. Lander Cordetermin ca-se!! radomize experiment

Opperctions of

moter conclusions besed on detetles
her obserred but had to hand in generally

en Lendin veri-ple

verieble that is issueleted with both treetnut and the outcome

Experiment

still in which scientists determent the assi, ament of the treetment