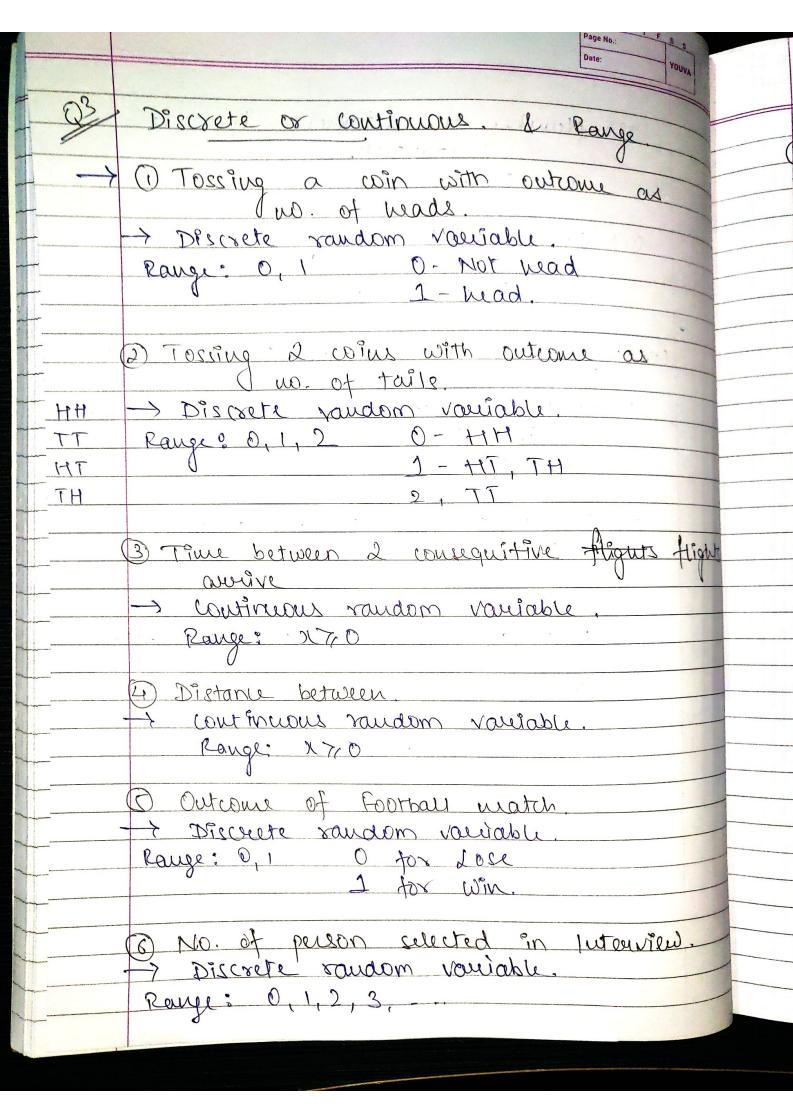
(999) Namber of customers en a restaurant. i.e. 0,1,2,3, (PV) Gender of the customer. i.e. O if male, I it temale. Continuous random vousable: (i) Time of customer assivals in a boule in vinutes 18/1/20-(ii) Height of students in a class ie. X70 sybuso (iii) Percentage of project complete after Six months ir. OSXS 100 mented months of Motivor mapure would that it (iv) weight a shipment of goods in pouras

Constant of botoms more to the for



YOU F) Weight of Chipment

-> continuous random variable

Range: x>,0