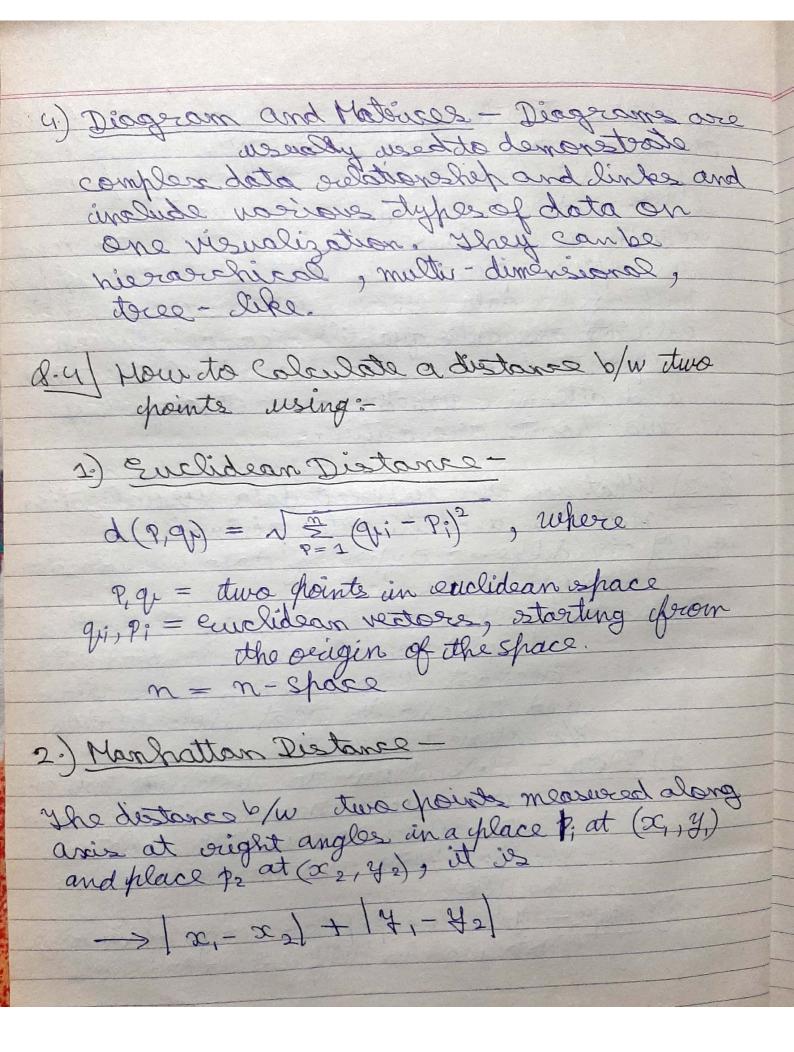
There are two orchated estatistics called the upper and clower quartile. If data are placed in & ouder, then the clower quartile is central to the lower chalf of the data and the appear quartile is central do the appear half of the data. These qualities are used to calculate the interquartile orange, which helps to describe the spread of the data and determine whethere or not dry any data choints are outliers. 8.3) What are the different data visualization methods used in data mining?
Sol Madifferent types of data visualization - see ebartism 2) Chaste - The cosiest way to show the development of one or several sets real marg preavetand. transmi and line charts that show relation b/w element oner time. 2) Plate - Plate allow to distribute two or more data set over 20 or even 30 space to show the relation No exetemoral bus stee seath w/v toly ent 3) Maps Maps are popular way to visualize data used in different industries



3) Supremum Distance numerous alt so services out a variance out ever ou siens rients for your sous Apis out ever ou fi, constant on soft hisp 8.2 (cf. s. s. s. sons (f. (12) strian than, Mara (142-41), 1 x2-201) White a Short note on Data Reduction raitameaferrast has SOLV It is a technique used to obtain a seeduced down is tart to atab ent fo nortatresenque stab langues afte north smulou sottot nis relland notameafur larities est les eniatres este tud notionbers stab safe been ere stantom grimallafe and 1) Data Cube Aggregation T) Dimensionality Reduction iii) Data Comprossion (vi) Numberosity Reduction notosenel yelse seeid theore and consolid hierarchy generation Data Teansformation is a process in which data sestanos fermon of somon format to another griming stabsed selative escan si hailes tamonafo - see supporte nations afferment stab smal guildom? (t 2) Aggregation raitacelascarely (E naitaeilamean (v 5) Attaibute Construction