Name: Tejas Redkar

PRN: 1032210937

Panel-c

BDT-2 Batch -1

ROIINO: BDT-22

BD7 Assignment - 9

Puroblem Statement

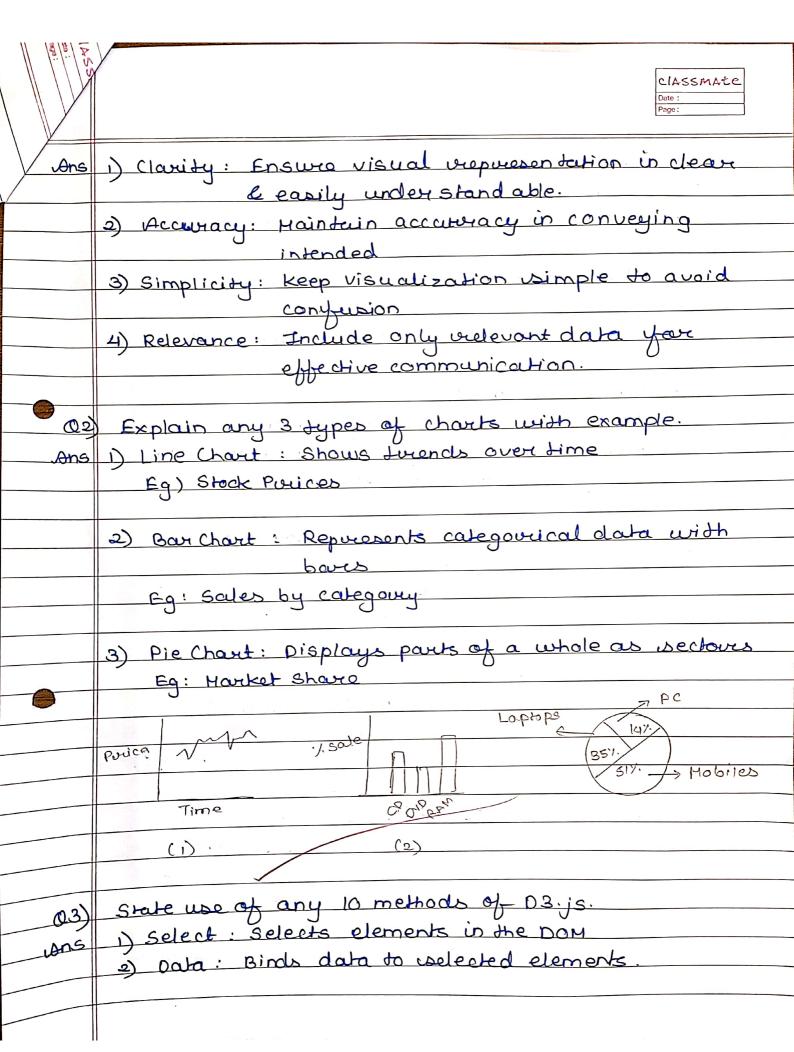
Four buitable dataisets of any application domain demonstrate big data analytics using D3.js

Objectives: 1) To leaven D3.js concepts

2) 70 perform data visualization on given dataset.

Theover:

D3. j's our Data - Diviven Documents, it is a potent
Javascurpt library tailoused for crafting,
interactive data visualization on web browsers
with its distinctive yeatures of binding data to
the Document Object Model (DOM) elements &
employing a declarative approach to transformations,
D3. js excels in creating dynamic & engaging
visualizations for the web.





3) Enter: Addes new elements based on data.
4) Append: Addes elements to DOM
5) Attendation: sets attributes your iselected elements 6) Style: Applies varyles to valected elements 7) toransition: Coreates esmooth turansition you visual elements 8) scale: Défines scales your mapping data to visual viepviesentation. a) axis: Generale axes your charles 10) Event: handles user interaction & event.