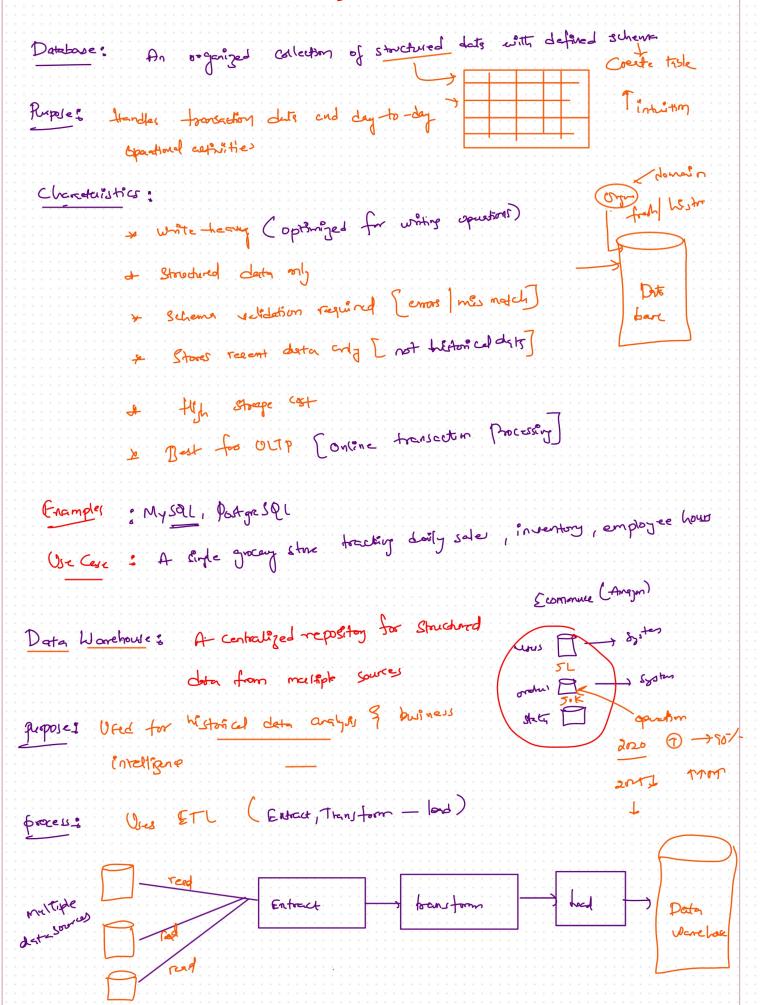
Databare us Data Washows Vs Date lake



Characteristics &

- + Reed heavy (optimized for analytical queies)
- + structured data only
- & Stong large anounts of historical dats
- Moderate Cost (lower than databases)
- Best for DLAP (online Analytical Processing)
- Moderately Scalabe & Stemble

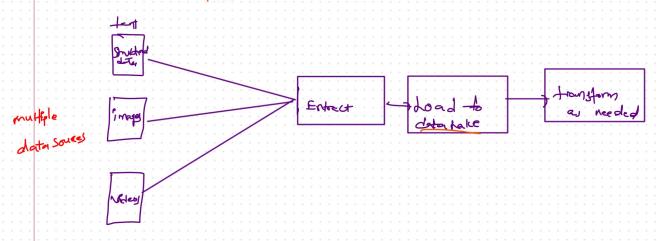
enample : tang dati

Head office of grocery chain collecting data from all bromched to analyse tours over the

Datalake

defaiting: A centralized repository that stores cut tanks of rew dets with restruction

+ echang



Characteristics :

- * Story all det a topes (Structured, seni-structured, unstructured)
- No scheme yelledetten required at Engerth time
- High scalable
- COA-effective (was cheap storage)

- + very finishe
 - a townsform data as when required

Enand: HDFS (Hodogo fole System), 53

Use care example: Growing chain storing structured data along the side semi-structured data like product inequal 5 CCTN fortye