## DBMS Find Que onlypin Pared A

- elige shows and will · Domain constant cruele \* \* (Give Sal, DDL aginition)
- Anthugreity: top del-le/update 13 ment openation
- Identify the types of functional dependencies.
- trigger and armention define (code).
  - · Inf to 3NF +
  - · diffrent authorization techniques could deployed to the unin and tuyoked.
  - · Arm strong Axioms helpful in Normalizate
    - · different Security level to product destature
      - · Draw authonization graph.

## pant B

- · Construet B+ true, 9mount and delite in B+ true
- netries
- · transaction ACID propenties \*\* \*
  - · Lock-based protocal support concurring conti
- · How deadlock and stormation occause in Lock. boned protocal.
- · How the shadow copy technique workers. \*\*
  - · transaction rotates \* sature diagram \*\*
  - · multiralised Level endexing pruferable \*
  - · How could rusolve problem of Skew.
  - · How could Lock manager handle storration
  - · vorible equippalent schedule (Ti Tz scheduled).
    - · why concurrency Pro importat
    - · Compare homogenous and heretrogonious
    - · two phase locking protocol ensures conflict Servalizablity

· Comparent primary and Secondary Indices & · Explain multilevel in dexing be successful trasaction explain tresolve Dicoppino of Concurrenci. in fraj · Dosolong borar: HA & CANNON on Dimital - Leopurge manning many \* 4 morbago aporto de capato mit austrant multime Level gradexing preferoble & How could revolve problem of Strew. \* How and Leer monegen. nondle adon't (hills edining per general secretary) terlesegment of poromismos prints