Part-A

1. What is B-Tree?
2. What is an index?
3. What is spatial data?
4. What are the advantages of web-DBMS?
5. Define fragmentation in Distributed Database.
6. Define Primary index and Secondary Index
7. What is a hash index?
8. Define data mining and Data warehouse

Part-B

1. Define RAID and Briefly Explain RAID techniques.
2. Explain about static and dynamic hashing with an example
3. Explain about ordered indices with an example
4. Explain about B^+ trees indexing concepts with an example