Descriptive Question of Oracle

1. Define primary and foreign key?
2. What is a Database?
3. What is an ambiguous column?
4. What is a Cartesian product?
5. What is an inner join or Equi-join?
6. What is a self join?
7. What is the difference between the delete statement and the truncate statement?
8. What are the advantages of view?
9. What is the inline view in the Oracle SQL statement?
10. What does the UNION statement in the SQL statement?
11. Why it is important to eliminate duplicate records?
12. What is schema?
13. What is an Oracle sequence?
14. What is a synonym?
15. What is an Oracle index?
16. What is a join? Explain the different types of joins?
17. What is the sub-query?
18. What is referential integrity constraint?
19. What is the usage of SAVEPOINTS?
20. What is ON DELETE CASCADE?
21. What are the data types allowed in a table?
22. When do you use WHERE clause and when do you use HAVING clause?
23. What is the difference between & and &&?
24. What is a deadlock?
25. What is the difference between the JOIN syntax and the NATURAL JOIN syntax?
26. Difference between SUBSTR and INSTR?
27. What do you mean by RDBMS?
28. What do you mean by Trunc function?
29. Why we use NVL function?
30. What happens after a COMMIT statement?
31. What is the state of the data after ROLLBACK?
32. What is data dictionary?
33. What is Role?
34. What is function of CASCADE CONSTRAINTS?
35. What is the function of NULLIF?