1. What is the difference between webserver and application server
2. Difference between union and union all
3. Difference between rowid and rowcount

**rowid is a permanent unique identifier for that row**. However, the rownum is temporary. If you change your query, the rownum number will refer to another row, the rowid won't. So the ROWNUM is a consecutive number which applicable for a specific SQL statement onl

1. Type of index (database)
2. How to handle exception in store procedure
3. Difference between abstract and interface with current project example
4. Spring different type of scope
5. Difference between spring singleton scope and singleton class in java
6. Can we create constructor in servlet?
7. What is the return type of doget() and dopost()
8. What is difference between 1st level cache and 2nd level cache
9. Java 8 features
10. Why lambda introduce in jdk 8
11. Write program to print sum of integer using lambda
12. What is functional interface?
13. Explain atomic package in java
14. Types of thread pool?
15. Explain Memento design pattern
16. Difference between callable and runnable
17. What is CAS(compare and swap ) principle in java
18. How to thread communicate with each other?
19. Why wait method in object c not in thread class
20. Write singleton class with double check locking
21. Write override equal method for employ class with empId
22. What is future object?
23. How to find loop in linked list
24. Can we override static method?
25. Write down named query example
26. What is builder design pattern? Explain with example
27. How to handle exception in JavaScript?
28. Write git commands
29. Difference between ng-if and ng-hide(Angular)
30. Find 5th highest salary emp (SQL)
31. How to handle exception using thread?( [static void setDefaultUncaughtExceptionHandler(Thread.UncaughtExceptionHandler eh)](https://www.tutorialspoint.com/java/lang/thread_setdefaultuncaughtexceptionhandler.htm)
32. How to print data into log before application /system shutdown(hint using Thread

addshuddownhook () method, refer : <https://www.javatpoint.com/ShutdownHook-thread>)

1. Write down builder design pattern
2. Write down your own exception class
3. How to implement inheritance in java script
4. What is fail safe and fail fast
5. What is difference between instanceof and getClass method
6. Use of volatile keyword
7. How thread can communicate with each other?
8. Write down Fibonacci series program in format of [1,2,3,5,8…100]