Globe op

1) MVC Architecture
2) what is pojo
3) Hibernate
4) JDBC
5) Java Beans
6) P.K 9.
7) about Project
8) struts
9) All oops concepts
10) Inheritance
11) Auto Boxing
12) Hashmap / hash table
13) thread safe
14) Syncronise Block
15) thread states

GlobeOp Interview Questions
— chandar

1) What is servlet?
2) Explain Servlet Life cycle?
3) Exception Hierarchy?
4) What all are unix commands are there? Explain them?
5) What is procedure in oracle? give a Example?
6) Write a Query for N^{th} Highest Salary?
7) Write a query for deleting duplicate rows?
8) What is OOPS concept? Explain each with example?
9) is java a structured language?
10) Joins and types of joins?
11) project Descriptions?
12) what is Daemon Thread?
13) Difference bet" extends Thread implement Runnable?
14) Jsp Implicit objects?
15) programs for — Recursion factorial
                 — Sorting with 3 types
                 — fibbonacci till any Number
                 — factorial with for loop.

16) Query for joining 3 tables?
17) Explain cursor with Types?

Technical Interview:-

1) Project Description with the technology used.
   why struts? Advantage?

2) what is MVC?

3) Difference between HashMap and HashTable?

4) Difference between servlet and JSP?

5) Explain public static void main (string args[]?

6) What is Inheritance? Application?

7) Types of Join? write query?

8) Unix command?

9) Recursion factorial program?

10) Sorting? sort the elements with 3 different ways?

11) what is MultiThreading?

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Q. what is aggregate function ~~wh~~ explain them?
Q. what r joins and types of joins?
Q. which is faster count(*) or count(empno)?
Q. write a syntax of left outer join?
Q. what is diff b/w ANSI recommended &
    oracle proprietory syntax?
Q. what is interface?
Q. ~~-- u --~~ abstract?
Q. can main() method be override?
Q. print "Hello world" with a main() method?
Q. Initial capacity of arraylist?
Q. collections & Types of collections?
Q. Diff. b/w hashmap & hashtable?
Q. can we instantiate interface?
Q. abstraction & encapsulation, polymorphism
    & inheritance? How can it achieve
    In java?
Q. what r the diff names of late binding
    & early binding?
Q. what is static block?
Q. Suppose there is a method but ~~we~~ it
    ~~don't~~ should not be override so what
    we have to do for it?
Q. can be override static method?
Q. can be override main() method?
Q. using right outer join how can we
    achieve left outer join?