

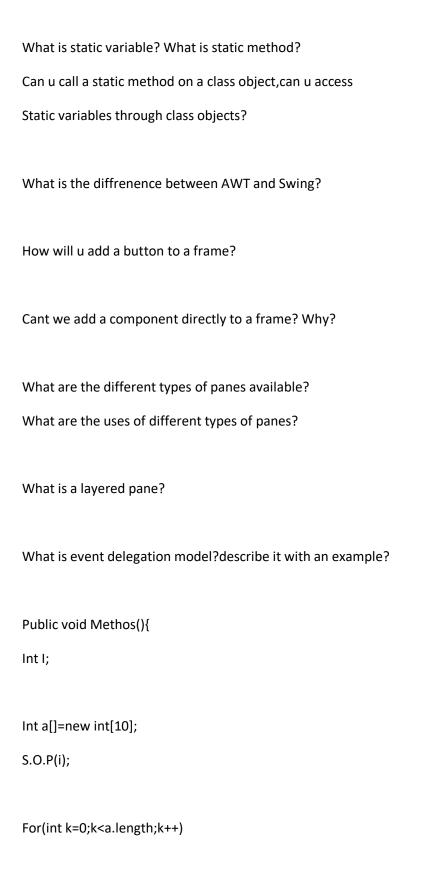
What is object ? what is instance? What is the difference between object and instance? What is encapsulation? What is polymorphism? Types of polymorphism? how will u achieve all types of polymorphism? What is the difference between vector and Array? What is the difference between HashTable and HashMap? Are servlets and JSP's threadsafe? how can u make them threadsafe? What is multithreading? What Is synchronized? How can u stop a thread? Is stop()=sleep() How to kill a thread? Describe the design of ur project as MVC? Methodologies? Flow of ur project? How will u make transactions with creditcard? Ie will u deduct money from the card Immediately after making transaction? How will u insert and delete with a single java connection when u have referential integrity? What is serialization? Any methods in serialization? What is externalization? How will u achieve threads? How will u set priorities of threads? These r all the basic questions generally u will face at the round which is easy to get through. Coming to the second round where u have to thorough with ur current project and interviewer will go deep into the concepts that u r using in ur project...

some of them which i remembered..

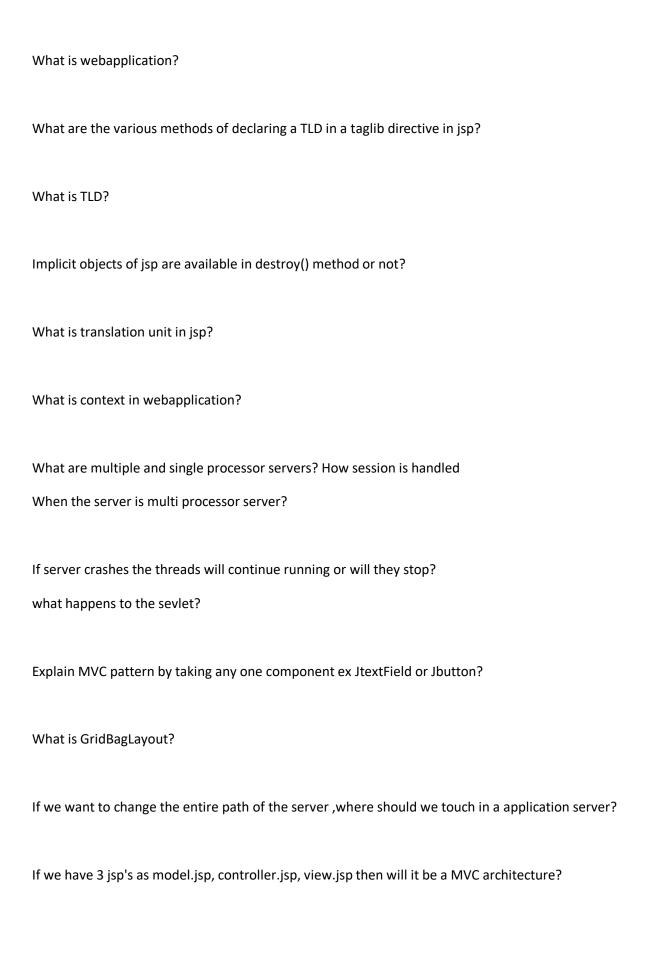
How to implement connection pooling by ourself?
Will service all doget , dopost or the reverse?
How can u implement cocoon on ur own?
How can u implement hashmap if u r not having it in java?
What is the difference between static binding and dynamic binding?
below r u some questions generally we will face at the interview
What is synchronization? Why is it used? What are its disadvantages?
How will u onforce synchronization?
How will u enforce synchronization?
How will u declare a synchronized block? What does this represent in the
Declaration of synchronized block?
Can u assign an instance of a class which implements an interface to an interface type?
can a assign an instance of a class which implements an interface to an interface type:
What is servlet chaining?
Describe the life cycle of servlet starting from the request from a browser to the response it get?
If service method is used then doGet() and doPost() stand for what?
If we can access a sevlet through both GET and POST methods then which methods will u declare in
The sevlet class?

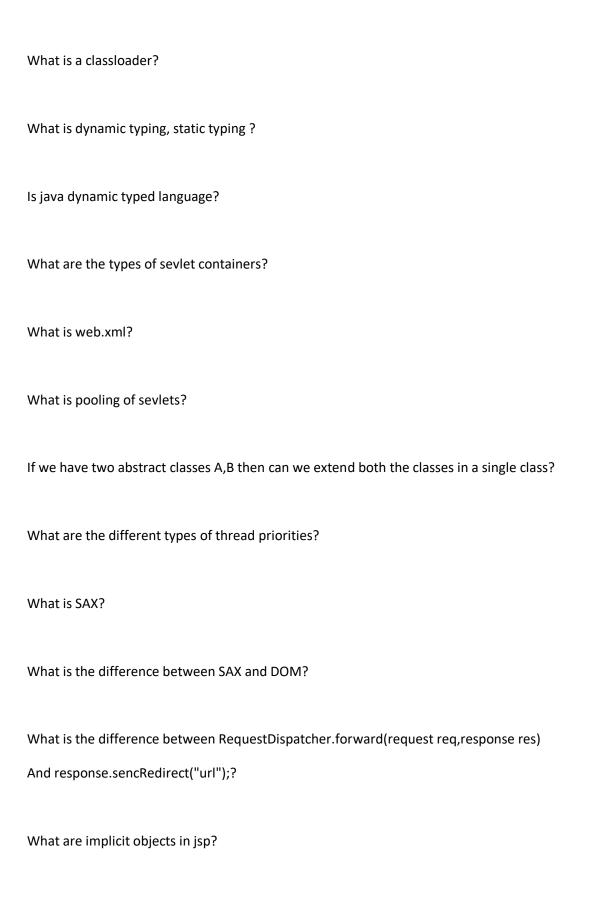
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What is dynamic binding? Can u explain with an example?
Can u read all elements from an array?
If aaaa is an array then why aaaa.length why not aaaa.length()?
Is array an object?
Class A{
Public void meth(){
}
}
class B extends A{
Public void meth(){
}
public static void main(String args[]){
A a=new A();
a.meth();//which method will this call
}
```

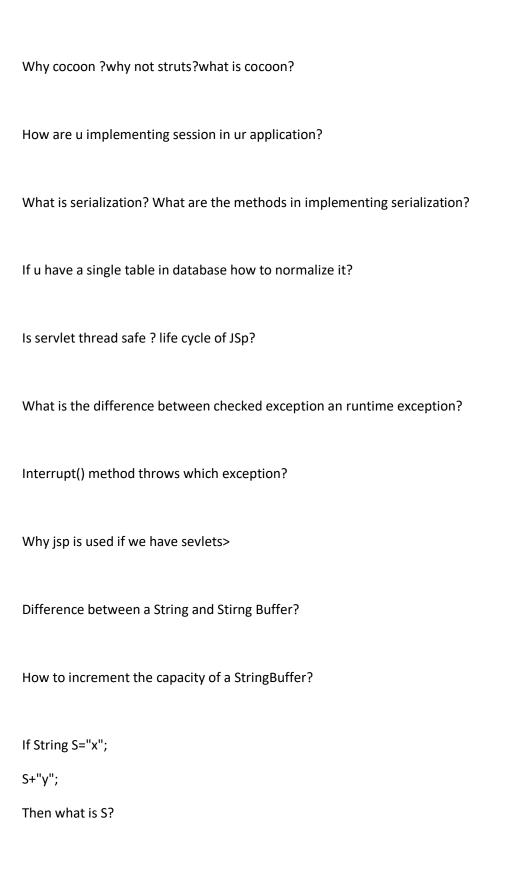
if u want to call a method of class B then how can u achieve this?



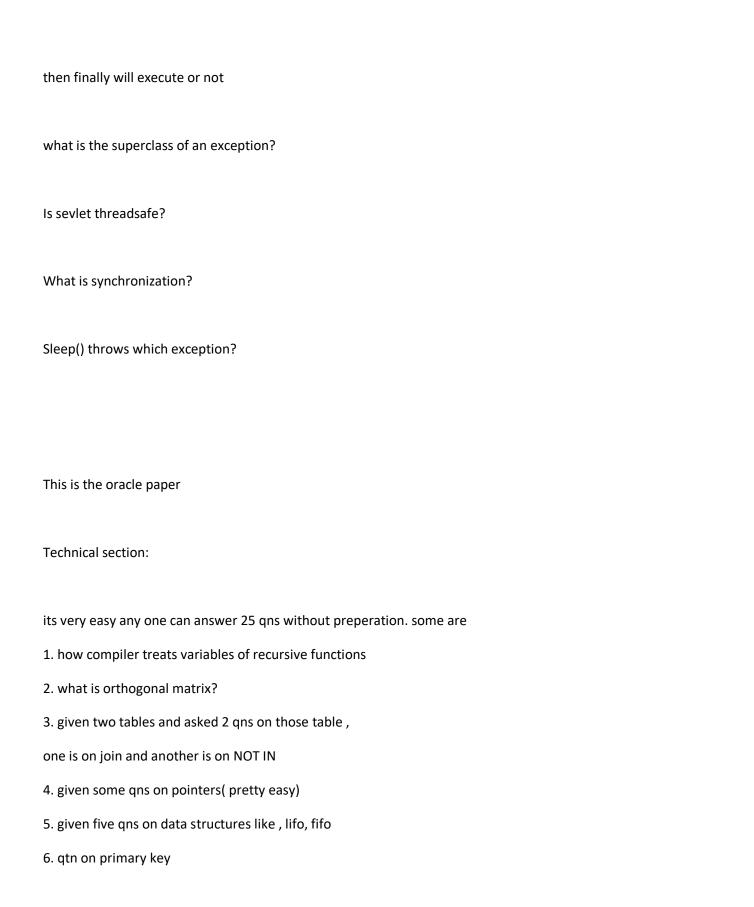
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S.O.P(a[ k]);
}
What will be the output of this method
What is the difference between getActionCommand()
And getSource() on event object?
If u have a table with columns empid, empname, salary,
Write a query to get maximum 5 salary drawing employees?
What is a tier? What is the difference between tier and system or computer?
What do u mean by portability?
What do u mean by platform independence?
Completely view of MVC and n tier architecture and differences?
What is the difference between JradioButton and Jradiobuttongroup.
If u add 2 Jradiobuttons to a panel and check the first one and then the second one
Then which one will be selected
What are the methods of authorization in jsp or servlets?
```







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How can u set the priorities of thread? What are the priorities available?
Difference between Vector and ArrayList other than Synchronization?
Which JDBC dirver are u using?
What are the drivers available?
What do u mean by precompiled statement? What is the difference between
Statement and PreparedStatement?
Difference between HashMap and HashTable?
What is context?
Difference between application server and webserver?
Can we have a try without catch and with a finally?
What is the use of having finally?
If there is try{
Return x;
}finally{
S.O.P("Yes");
}
```



- 7. how NULL in sql is treated?
- 8. given a doubly linked list and asked r->left->right->data

ans: r->data

9:explain const char \*ptr and char \*const ptr

remaining i didn't remember

Aptiude

15 quant apti from rs agrval

15 verbal apti,

in this 4 are odd word out

and 4 are sentese ordering when jumbled senteses given

and 4 are reasoning