* What are wrapper classes list all the wrapper classes
* Discuss all the important points of enum
* Difference between overriding and overloading
* Responsiblities of Bytecode verifier,class loader
* Abstract class,interfaces – discuss the points
* Aggregation relation ship – how will you implement in java
* Instanceof – discuss
* Declare int array ,Boolean array syntax
* What is the default value of all instance variables
* Garbage collector points
  + Not assured even if you call System.gc() method ,least priority daemon thread,calls finalize method
* Any null reference with method invocation will create null pointer exception example(very important)
  + Example String var=null , s.op.(var.length())
* Discuss all points about key word “this” and “super”(while writing constructors)
* Discuss illegal assignments for e float ,char ,byte data types
* How will you write varargs (what conditions must be followed)
* What are the possible modifiers for the top level class, instance variables , local variables
* (example final is the only modifier used for local variables)
* Which type of variables must be initialized-mandatory(ans:final variable)
* String ,stringbuffer and string builder – discuss which is mutable ?
* What will happen if you don’t initialize a local variable and try to print it?
* Printing the collection using for loop and iterator.
* List all the checked exception and unchecked exception (discuss on classnotfound,classcastexception ,numberformatexception,sqlexception etc
* Base class of all exception
* How will you create checked and unchecked userdefined exception
* Try catch finally throw throws – all points
* Methods of object class- list out
* By default interface data members are \_\_\_\_\_\_\_\_\_\_\_
* What happens when you ignore break in switch
* Difference between enhanced for loop and iterator
* Static methods – discuss all the points
* What is created in heap?
* All new date features
* Layered architecture with exception handling

Scanner ,use delimiter method

DAtainputstream,fileinputstream,fileoutputstream

What happens when rs.next is not given and we try to access rs.getXXX()

setDate method of rs will accept only SQL date type

class.forName- explain

in transaction management discuss about setAutoCommit – true and false

discuss all type drivers

All points about resultset,all statement types

Stored procedures using Preparedcall statement

Linkedlist,Arraylist- all collections comparison for ordered,sorted,duplicates ,allows null

Hashtable and vector are synchronized

Diff between hashmap and hashtable

* Explain @Test with all attributes like timeout ,expected…
* @ignore- explain
* Explain static import of Assert class
* Explain-'@RunWith(Suite.class) ,@Suite.SuiteClasses
* @Before –explain
* What is parameterized test?
* What is logger configuration file . How many ways you can implement(XML and property file)
* Log4j API components – discuss
* Log4j levels –discuss
* What is Appender,root logger