

The screenshot shows a web browser window titled "Exam Info - Institution Management". The URL is "Not secure | 13.233.88.176/IMS/TakeExam/ExamInfo". The page displays the following information:

- 70 Minutes
- 70 Questions
- Start Date: 22/01/2020
- Marks: 70.00

A large blue button labeled "► Start" with the text "Best of Luck!" below it is prominently displayed.

#### INSTRUCTIONS FOR TEST

**Please read the instructions carefully before starting the Test.**

- » Click the **Start** on bottom of your screen to begin the Test.
- » Get comfortable with the computer before you begin writing the test.
- » Your computer is powered on and the keyboard and mouse are working properly.
- » Make sure you have a good internet connection.
- » Shut down all Instant Messaging tools (SKYPE, AIM, MSN Messenger) and Email Programs as they might conflict.
- » Maximize your browser window before starting the test. Minimizing the browser window during the exam can prevent the submission of your exam.
- » When you are satisfied with the result make sure you finish by clicking the **SUBMIT** button at the bottom of the screen. Click the Submit Button ONLY ONCE!
- » Do Not Use the "Back" Button on Your Browser During the Test once you have begun taking the survey.
- » Make sure you have not accidentally changed your response to a question or made a typographic mistake.



The screenshot shows a Windows desktop environment. The taskbar includes icons for File Explorer, Task View, Start, and several pinned applications. The system tray shows the date and time as "03:06 PM 23-01-2020".

A second instance of the "Exam Info - Institution Management" window is open in the background, displaying the same test details and a "► Start" button.

#### INSTRUCTIONS FOR TEST

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The screenshot shows a Windows desktop environment. The taskbar includes icons for File Explorer, Task View, Start, and several pinned applications. The system tray shows the date and time as "03:06 PM 23-01-2020".

A third instance of the "Exam Info - Institution Management" window is open in the background, displaying the same test details and a "► Start" button.

## JAVA\_3\_PRE-SCREENING

QUESTION NO : 1

⌚ Time Left 0:55

The init parameter name and value pairs that are defined in web.xml file are handled by

ANSWER :

- ServletResponse object
- ServletConfig object
- ServletRequest object
- ServletContext object

## JAVA\_3\_PRE-SCREENING

QUESTION NO : 2

⌚ Time Left 0:59

What are the functions of Servlet container?

ANSWER :

- Communication support
- Lifecycle management
- All of the above
- Multithreading support

A screenshot of a web browser displaying an exam interface. The title bar shows "Take Exam - Institution Manager". The address bar indicates the URL is "Not secure | 13.233.88.176/IMS/TakeExam". The navigation menu includes "Home", "Dashboard", "Learning", "Tests", and the user's email "karrasankar@gmail.com".

**QUESTION NO : 3**      ⌚ Time Left 0:58

Which three of the following are implicit cursor attributes?

ANSWER :

- %rowcount
- %too\_many\_rows
- %notfound
- %found

**QUESTION PALETTE :**

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24

Buttons at the bottom include "Next", "End Exam", and a blue circular arrow icon.

**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 3**

Which three of the following are implicit cursor attributes?

**ANSWER:**

%rowcount  
 %too\_many\_rows  
 %notfound  
 %found

**Time Left 0:45**

**End Exam**

**QUESTION PALETTE:**

1	2	3	4
5	6	7	8
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**Next**

**QUESTION NO : 4**

What is the output of this program?

```
class Base {  
    public final void show() {  
        System.out.println("Base::show() called");  
    }  
}  
  
class Derived extends Base {  
    public void show() {  
        System.out.println("Derived::show() called");  
    }  
}  
  
public class Main {  
    public static void main(String[] args) {  
        Base b = new Derived();  
        b.show();  
    }  
}
```

**Time Left 0:55**

**QUESTION PALETTE:**

1	2	3	4
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```
public static void main(String[] args) {
    Base b = new Derived();
    b.show();
}
```

**ANSWER:**

- Compiler Error
- Derived::show() called
- Base::show() called
- Exception

**Next** **End Exam**

17 18 19 20  
21 22 23 24  
25 26 27 28  
29 30 31 32  
33 34 35 36  
37 38 39 40  
41 42 43 44  
45 46 47 48



Type here to search | 03:08 PM 23-01-2020

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**QUESTION NO : 5** **Time Left 0:55** **QUESTION PALETTE :**

What will be the output of the following program?

```
class X
{
    void method(int a)
    {
        System.out.println("ONE");
    }

    void method(double d)
    {
        System.out.println("TWO");
    }
}

class Y extends X
{
    @Override
```

1 2 3 4  
5 6 7 8  
9 10 11 12  
13 14 15 16  
17 18 19 20  
21 22 23 24  
25 26 27 28



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```
void method(double d)
{
    System.out.println("TWO");
}

class Y extends X
{
    @Override
    void method(double d)
    {
        System.out.println("THREE");
    }
}

public class MainClass
{
    public static void main(String[] args)
    {
        new Y().method(100);
    }
}
```

ANSWER:

ONE  
 None of the above  
 THREE  
 TWO

13 14 15 16  
17 18 19 20  
21 22 23 24  
25 26 27 28  
29 30 31 32  
33 34 35 36  
37 38 39 40  
41 42 43 44  
33 34 35 36  
37 38 39 40  
41 42 43 44  
45 46 47 48  
49 50 51 52  
53 54 55 56  
57 58 59 60

**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 6**

Which of the following must be enclosed in double quotes?

**ANSWER :**

Dates  
 All of the above  
 Column Alias  
 Strings

**Time Left 0:55**

**QUESTION PALETTE :**

1	2	3	4
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**Next** **End Exam**

**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 7**

Which of these statements is incorrect?

**ANSWER :**

A thread can exist only in two states, running and blocked.  
 By multithreading CPU's idle time is minimized, and we can take maximum use of it.  
 Two thread in Java can have same priority  
 By multitasking CPU's idle time is minimized, and we can take maximum use of it.

**Time Left 0:59**

**QUESTION PALETTE :**

1	2	3	4
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**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 8**

Which of the following is not a standard method called as part of the JSP life cycle?

**ANSWER :**

jspInit()  
 jspService()  
 jspDestroy()  
 \_jspService()

**Time Left 0:58**

**QUESTION PALETTE :**

1	2	3	4
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**Next** **End Exam**

**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 9**

How can you sort given HashMap on basis of values

**ANSWER :**

It's not possible  
 Implement Comparator and Comparable interface  
 Implement Comparator interface and override its compare method  
 Implement Comparator interface and override its compareTo method

**Time Left 0:59**

**QUESTION PALETTE :**

1	2	3	4
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9	10	11	12
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**Next** **End Exam**

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**QUESTION NO : 10** Time Left 0:59

Which method take a string not a URL?

**ANSWER:**

sendRedirect  
 Both  
 None  
 forward

**Next** **End Exam**

**QUESTION PALETTE:**

1	2	3	4
5	6	7	8
9	10	11	12
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**Up**

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**QUESTION NO : 11** Time Left 0:59

Which of the following is not a valid attribute of a page directives?

**ANSWER:**

language  
 extend  
 export  
 import

**Next** **End Exam**

**QUESTION PALETTE:**

1	2	3	4
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**Up**

**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 12**

Which of the following attributes are used in jsp:include tag?

**ANSWER :**

type, class  
 page, flush  
 type,page  
 id, type

**Time Left 0:59**

**QUESTION PALETTE :**

1	2	3	4
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**End Exam**

**Next**

**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 13**

What among the following is true about sub-queries?

**ANSWER :**

Single-row sub-queries can use multi-row operators but vice versa is not possible  
 All of the above  
 Parenthesis is not mandatory for sub-queries  
 Sub-queries can be written on either side of a comparison operator

**Time Left 0:58**

**QUESTION PALETTE :**

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**End Exam**

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**QUESTION NO : 14** Time Left 0:59

What is the value returned by function compareTo() if the invoking string is less than the string compared?

**ANSWER:**

None of the mentioned  
 value greater than zero  
 value less than zero  
 zero

**Next** **End Exam**

**QUESTION PALETTE:**

1	2	3	4
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**Up**

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**QUESTION NO : 15** Time Left 0:59

Which of the following are the valid scopes in JSP?

**ANSWER:**

response, page, session, application  
 request, page, session, application  
 request, page, context, application  
 request, page, session, global

**Next** **End Exam**

**QUESTION PALETTE:**

1	2	3	4
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**Up**

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**QUESTION NO : 16** Time Left 0:59

What operator tests a column for the absence of data?

**ANSWER:**

NOT operator  
 EXISTS operator  
 IS NULL operator  
 None of these

**Next** **End Exam**

**QUESTION PALETTE:**

1	2	3	4
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**Up**

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**QUESTION NO : 17** Time Left 0:59

Which driver converts JDBC calls directly into the vendor-specific database protocol?

**ANSWER:**

Network Protocol driver  
 Thin driver  
 Both B & C  
 Native - API driver

**Next** **End Exam**

**QUESTION PALETTE:**

1	2	3	4
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**Up**

**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 18**

**Table A**

Id	Name	Age
12	Arun	60
15	Shreya	24
99	Rohit	11

**Table B**

Id	Name	Age
15	Shreya	24
25	Hari	40
98	Rohit	20
99	Rohit	11

Consider the above tables A. B. How many tuples does the result of the following SQL query contains?

```
SELECT A.id FROM A
WHERE A.age > ALL (SELECT B.age FROM B
WHERE B.name = 'arun')
```

**ANSWER :**

3  
 1  
 4  
 0

**QUESTION PALETTE:**

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33	34	35	36
37	38	39	40
41	42	43	44

**Time Left 0:58**

**End Exam**

**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 19**

How can you execute a stored procedure in the database?

**ANSWER :**

Call method execute() on a CallableStatement object  
 Call method execute() on a StoredProcedure object  
 Call method run() on a ProcedureCommand object  
 Call method executeProcedure() on a Statement object

**Time Left 0:53**

**End Exam**

**QUESTION PALETTE :**

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23-01-2020

**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 20**

Which Map class must be preferred in multi-threading environment to maintain natural order of keys?

**ANSWER :**

ConcurrentSkipListMap  
 All  
 ConcurrentHashMap  
 ConcurrentHashMap

**Time Left 0:59**

**End Exam**

**QUESTION PALETTE :**

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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 21

Time Left 0:59

Which identifier is valid?

ANSWER :

- customer\_12
- loop
- 12customer
- customer@orgA

▶ Next | End Exam

QUESTION PALETTE :

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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 22

Time Left 0:59

Which method drops all changes made since the previous commit/rollback?

ANSWER :

- public void rollback()
- public void close()
- public Statement creatementStatement
- public void commit()

▶ Next | End Exam

QUESTION PALETTE :

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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 23

Time Left 0:59

Which tag is used to execute java source code in JSP?

ANSWER :

- Declaration Tag
- None of the above
- Scriptlet tag
- Expression tag

Next | End Exam

QUESTION PALETTE :

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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 24

Time Left 0:58

What is the meaning of ResultSet.TYPE\_SCROLL\_INSENSITIVE

ANSWER :

- This means that the ResultSet is sensitive to scrolling, but insensitive to changes made by others
- This means that the ResultSet is sensitive to scrolling, but insensitive to updates, i.e. not updateable
- This means that the ResultSet is insensitive to scrolling
- The meaning depends on the type of data source, and the type and version of the driver you use with this data source

Next | End Exam

QUESTION PALETTE :

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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 25

Time Left 0:58

Which packages contain the JDBC classes?

ANSWER :

- java.jdbc and javax.jdbc
- java.jdbc and java.jdbc.sql
- java.rdb and javax.rdb
- java.sql and javax.sql

▶ Next | End Exam

QUESTION PALETTE :

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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 26

Time Left 0:58

Which of these methods is an alternative to getChars() that stores the characters in an array of bytes?

ANSWER :

- Give Bytes()
- giveByte()
- GetByte()
- getBytes()

▶ Next | End Exam

QUESTION PALETTE :

1	2	3	4
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03:16 PM  
23-01-2020

**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 27**

Which of these statements is incorrect?

**ANSWER :**

try need not to be followed by anything  
 try can be followed by both catch and finally block  
 try block can be followed by finally block instead of catch block  
 try block need not to be followed by catch block

**Time Left 0:59**

**End Exam**

**QUESTION PALETTE :**

1	2	3	4
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**Next**

**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 28**

Which class cannot be sub classed?

**ANSWER :**

final class  
 abstract class  
 child class  
 object class

**Time Left 0:59**

**End Exam**

**QUESTION PALETTE :**

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**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 29**

Which is valid about java.lang.Exceptions?

**ANSWER :**

The class Exception and all its subclasses that are not also subclasses of RuntimeException are checked exceptions  
 The class Error and all its subclasses are unchecked exceptions  
 All  
 The class RuntimeException and all its subclasses are unchecked exceptions

**Time Left 0:59**

**QUESTION PALETTE :**

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**Next** **End Exam**

**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 30**

All classes in Java are inherited from which class?

**ANSWER :**

java.class.object  
 java.lang.Object  
 java.lang.class  
 java.class.inherited

**Time Left 0:59**

**QUESTION PALETTE :**

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**Next** **End Exam**

**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 31**

The getSession() method with ..true? as its parameter [ getSession(true) ] it will return the appropriate session object when

**ANSWER :**

the session is existing  
 the session is completed  
 the session does not exists  
 the session object is passed to another method

**Time Left 0:59**

**End Exam**

**QUESTION PALETTE :**

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03:18 PM  
23-01-2020

**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 32**

Thread synchronization is required because

**ANSWER :**

all of the mentioned  
 all threads of a process share the same address space  
 all threads of a process can share the same files  
 all threads of a process share the same global variables

**Time Left 0:59**

**End Exam**

**QUESTION PALETTE :**

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23-01-2020

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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 33

Time Left 0:59

Which of the following techniques can be used for wireless session tracking?

ANSWER:

- Hidden Fields
- None of the above
- URL Rewriting
- Cookies

Next End Exam

QUESTION PALETTE:

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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 34

Time Left 0:58

You want to use URL rewriting to support client browsers, which do not use cookies. Which method will you use to attach the session id to a URL that is to be used for the sendRedirect() method of the HttpServletResponse?

ANSWER:

- encodeSessionURL
- encodeURL
- encodeRedirectURL
- encodeSessionRedirectURL

Next End Exam

QUESTION PALETTE:

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03:19 PM 23-01-2020

**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 35**

Which of the following statements about the hashCode() method are incorrect?

- 1.The value returned by hashCode() is used in some collection classes to help locate objects.
- 2.The hashCode() method is required to return a positive int value.
- 3.The hashCode() method in the String class is the one inherited from Object.
- 4.Two new empty String objects will produce identical hashcodes.

**ANSWER :**

1 and 2  
 1 and 4  
 3 and 4  
 2 and 3

**Time Left 0:59**

**QUESTION PALETTE :**

1	2	3	4
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**Next** **End Exam**

**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 36**

Which of the following describes the correct sequence of the steps involved in making a connection with a database.

1. Loading the driver
2. Process the results.
3. Making the connection with the database.
4. Executing the SQL statements.

**ANSWER :**

1,3,4,2  
 1,2,3,4  
 4,1,2,3  
 2,1,3,4

**Time Left 0:59**

**QUESTION PALETTE :**

1	2	3	4
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**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 37** Time Left 0:56

Which of the following is true about Cleanup phase in JSP life cycle?

**ANSWER :**

The destruction phase of the JSP life cycle represents when a JSP is being removed from use by a container.  
 The `jspDestroy()` method is the JSP equivalent of the `destroy` method for servlets.  
 Both of the above.  
 None of the above.

**Next** **End Exam**

**QUESTION PALETTE :**

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**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 38** Time Left 0:58

Why use RequestDispatcher to forward a request to another resource, instead of using a sendRedirect?

**ANSWER :**

Redirects are no longer supported in the current servlet API.  
 The RequestDispatcher does not require a round trip to the client, and thus is more efficient and allows the server to maintain request state.  
 Redirects are not a cross-platform portable mechanism.  
 The RequestDispatcher does not use the reflection API.

**Next** **End Exam**

**QUESTION PALETTE :**

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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 39

Time Left 0:59

What are generic methods?

ANSWER:

Generic methods are the methods that extend generic class methods  
 Generic methods are methods that introduce their own type parameters  
 Generic methods are methods that take void parameters  
 Generic methods are the methods defined in a generic class

▶ Next | End Exam

QUESTION PALETTE:

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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 40

Time Left 0:59

Dynamic interception of requests and responses to transform the information is done by

ANSWER:

Servlet filter  
 Servlet context  
 Servlet container  
 Servlet config

▶ Next | End Exam

QUESTION PALETTE:

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**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 41** Time Left 0:59

Which among the following can't be used for polymorphism?

**ANSWER :**

Constructor overloading  
 Member functions overloading  
 Static member functions  
 Predefined operator overloading

**Next** End Exam

**QUESTION PALETTE :**

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**QUESTION NO : 42** Time Left 0:55

What is the output of this program?

```
class output
{
    public static void main(String args[])
    {
        String s1 = "Hello i love java";
        String s2 = new String(s1);
        System.out.println((s1 == s2) + " " + s1.equals(s2));
    }
}
```

**ANSWER :**

false false  
 false true  
 true true  
 true false

**QUESTION PALETTE :**

1	2	3	4
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13	14	15	16
17	18	19	20
21	22	23	24



Screenshot of a web-based exam interface for 'JAVA\_3\_PRE-SCREENING'.

**QUESTION NO : 43**

Which of the following application servers do not provide built in support for servlets?

**ANSWER:**

- None of the mentioned
- JBoss
- Glassfish
- Tomcat server

**Time Left 0:56**

**QUESTION PALETTE:**

1	2	3	4
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**End Exam**

Screenshot of a web-based exam interface for 'JAVA\_3\_PRE-SCREENING'.

**QUESTION NO : 44**

Which method cannot be called by a stateful session bean using bean-managed transactions?

**ANSWER:**

- getRollbackOnly()
- getUserTransaction()
- None of these
- getStatus()

**Time Left 0:58**

**QUESTION PALETTE:**

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**End Exam**

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## JAVA\_3\_PRE-SCREENING

**QUESTION NO : 45**

Choose the statement that best describes how to connect JSP pages and Enterprise JavaBeans (EJBs):

ANSWER:

- Lookup and use the EJBs from a separate business delegate. The JavaBeans that work with JSP pages are clients to these business delegates and know nothing about EJB specifics.
- Lookup the EJBs from within a JSP, but use the EJBs from within a basic JavaBean.
- Lookup and use the EJBs from within a JSP page, but only as remote references.
- Lookup the EJBs from within a servlet, delegating usage to specific JSP pages.

**Time Left 0:58**

**QUESTION PALETTE:**

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**End Exam**

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## QUESTION NO : 46

What will be the output of the following program?

```
Public class Test {
    public static void main(String[] args) {
        {
            for (int i = 0; i < 10; i++)
                int x = 10;
        }
    }
}
```

ANSWER:

- 10
- Compile time error
- 10 (10 times)
- No Output

**Time Left 0:55**

**QUESTION PALETTE:**

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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 47 Time Left 0:56

Servlet mapping defines

ANSWER:

- an association between a URL pattern and a request page
- an association between a URL pattern and a servlet
- an association between a URL pattern and a response page
- All of the above

▶ Next End Exam

QUESTION PALETTE :

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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 48 Time Left 0:59

Which of these instances cannot be created?

ANSWER:

- Generic Class Instance
- Integer Instance
- Generic Type Instance
- Collection Instances

▶ Next End Exam

QUESTION PALETTE :

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**QUESTION NO : 49**

Time Left 0:57

What is the output of this program?

```
class newthread implements Runnable
{
    Thread t;
    newthread()
    {
        t = new Thread(this,"My Thread");
        t.start();
    }
    public void run()
    {
        System.out.println(t);
    }
}
class multithreaded_programing
{
    public static void main(String args[])
}
```

**QUESTION PALETTE:**

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45	46	47	48

ANSWER:

My Thread  
 Compilation Error  
 Runtime Error  
 Thread[My Thread,5,main].

Next

End Exam

ANSWER:

My Thread  
 Compilation Error  
 Runtime Error  
 Thread[My Thread,5,main].

**JAVA\_3\_PRE-SCREENING**

**QUESTION NO : 50**

A relational database developer refers to a record as

**ANSWER:**

a tuple.  
 a criteria.  
 a relation.  
 an attribute.

**Time Left 0:57**

**End Exam**

**QUESTION PALETTE:**

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**JAVA\_5\_PRE-SCREENING**

**QUESTION NO : 51**

Are ResultSets updateable?

**ANSWER:**

Yes, but only if you indicate a concurrency strategy when executing the statement, and if the driver and database support this option  
 Yes, but only if the ResultSet is an object of class Updatable ResultSet, and if the driver and database support this option  
 No, ResultSets are never updateable. You must explicitly execute DML statements (i.e. insert, delete and update) to change the data in the underlying database.  
 Yes, but only if you call the method openCursor() on the ResultSet, and if the driver and database support this option

**Time Left 0:55**

**End Exam**

**QUESTION PALETTE:**

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**JAVA\_S\_PRE-SCREENING**

**QUESTION NO : 52** Time Left 0:59

What is true about time slicing?

**ANSWER:**

- Time slicing depends on its implementation in OS
- Time slicing is the process to divide the available CPU time to available runnable thread
- Time slicing allocates more resources to thread
- Time slicing is OS service that allocates CPU time to available runnable thread

▶ Next End Exam

**QUESTION PALETTE :**

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**JAVA\_S\_PRE-SCREENING**

**QUESTION NO : 53** Time Left 0:59

Which of the following is advantage of using JDBC connection pool?

**ANSWER:**

- Better performance
- Using less memory
- Using more memory
- Slow performance

▶ Next End Exam

**QUESTION PALETTE :**

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**QUESTION NO : 54**

Time Left 0:59

Suppose that you would like to create an instance of a new Map that has an iteration order that is the same as the iteration order of an existing instance of a Map. Which concrete implementation of the Map interface should be used for the new instance?

**ANSWER:**

HashMap  
 TreeMap  
 LinkedHashMap  
 The answer depends on the implementation of the existing instance.

**QUESTION PALETTE :**

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**QUESTION NO : 55**

Time Left 0:59

How can you start a database transaction in the database?

**ANSWER:**

By calling the method beginTransaction() on the Connection object  
 By asking a Transaction object to your Connection, and calling the method begin() on it  
 By setting the autoCommit property of the Connection to false, and execute a statement in the database  
 By asking a Transaction object to your Connection, and setting the autoCommit property of the Transaction to false

**QUESTION PALETTE :**

1	2	3	4
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**QUESTION NO : 55**

Time Left 0:59

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**QUESTION PALETTE :**

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**QUESTION NO : 56** Time Left 0:58

To delete a particular column in a relation the command used is:

**ANSWER :**

DROP  
 UPDATE  
 DELETE  
 ALTER

▶ Next End Exam

**QUESTION PALETTE :**

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**QUESTION NO : 57** Time Left 0:59

What is a benefit of using JavaBeans to separate business logic from presentation markup within the JSP environment?

**ANSWER :**

It provides a dynamic markup environment, such that JavaBeans are integrated seamlessly with the template presentation content, in order to create the dynamic display for the client.  
 It allows the JSP to access middleware.  
 It creates a cleaner role separation between the web-production team and the software development team, so that the web-production team can focus on presentation markup, while the software team can focus on building reusable software components for helping to generate dynamic displays.  
 It provides the developer with full access to the Java 2 Platform Enterprise Edition (J2EE), which is unavailable from outside the JavaBean environment.

▶ Next End Exam

**QUESTION PALETTE :**

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### JAVA\_5\_PRE-SCREENING

QUESTION NO : 57

Time Left 0:59

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Next End Exam

QUESTION PALETTE:

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### JAVA\_5\_PRE-SCREENING

QUESTION NO : 58

Time Left 0:58

In terms of stream and files\_\_\_\_\_

ANSWER:

Abstraction is called a file and device is called a stream

Abstraction is called a stream and device is called a file

Abstraction can't be defined in terms of files and stream

Abstraction can be called both file and stream

Next End Exam

QUESTION PALETTE:

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QUESTION NO : 58

In terms of stream and files\_\_\_\_\_

ANSWER :

Abstraction is called a file and device is called a stream  
 Abstraction is called a stream and device is called a file  
 Abstraction can't be defined in terms of files and stream  
 Abstraction can be called both file and stream

Time Left 0:58

Next End Exam

QUESTION PALETTE :

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QUESTION NO : 59

Can you customize serialization process when you have implemented Serializable interface

ANSWER :

By defining writeObject() and readObject() methods  
 By defining write() and read() methods  
 It's not possible  
 By defining objectWrite() and objectRead() methods

Time Left 0:59

Next End Exam

QUESTION PALETTE :

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**QUESTION NO : 59**

Can you customize serialization process when you have implemented Serializable interface

**ANSWER :**

By defining writeObject() and readObject() methods  
 By defining write() and read() methods  
 It's not possible  
 By defining objectWrite() and objectRead() methods

**Time Left 0:59**

**QUESTION PALETTE :**

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**Next** **End Exam**

**QUESTION NO : 60**

What is the output of this program?

```
class exception_handling
{
    public static void main(String args[])
    {
        try
        {
            int i, sum;
            sum = 10;
            for (i = -1; i < 3 ;++i)
                sum = (sum / i);
        }
        catch(ArithmeticException e)
        {
            System.out.print("0");
        }
    }
}
```

**Time Left 0:58**

**QUESTION PALETTE :**

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```
sum = 10;
for (i = 1; i < 3 ;++i)
    sum = (sum / i);
}
catch(ArithmeticException e)
{
    System.out.print("0");
}
System.out.print(sum);
}
```

ANSWER:

0  
 Runtime Error  
 Compilation Error  
 05

QUESTION PALETTE:

13	14	15	16
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21	22	23	24
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37	38	39	40
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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 61 Time Left 0:56

Which of the following is a comparison operator in SQL?

ANSWER:

BETWEEN  
 All of the above  
 =  
 LIKE

» Next End Exam

QUESTION PALETTE:

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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 61

Time Left 0:56

Which of the following is a comparison operator in SQL?

ANSWER:

BETWEEN  
 All of the above  
 =  
 LIKE

Next | End Exam

QUESTION PALETTE:

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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 62

Time Left 0:58

The SQL statement SELECT SUBSTR('123456789',INSTR('abcaabcabc','b'),4) FROM DUAL;

ANSWER:

2345  
 6789  
 1234  
 456789

Next | End Exam

QUESTION PALETTE:

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### JAVA\_3\_PRE-SCREENING

**QUESTION NO : 63** **Time Left 0:59**

Which among the following would destroy the encapsulation mechanism if it was allowed in programming?

**ANSWER:**

Using access declaration for local variable of main() function  
 Using access declaration for public members of base class  
 Using access declaration for private members of base class  
 Using access declaration for global variables

**QUESTION PALETTE:**

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### JAVA\_3\_PRE-SCREENING

**QUESTION NO : 64** **Time Left 0:58**

Which of these is not a good exception handling practice?

**ANSWER:**

Throw the exception right away  
 Throw exceptions when the method cannot handle the exception, and more importantly, must be handled by the caller  
 Bubble the exception if the method cannot handle it.  
 log the exception and bubble it

**QUESTION PALETTE:**

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**End Exam**

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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 65

Time Left 0:59

While using encapsulation, which among the following is possible?

ANSWER:

- Data member's type can't be changed, or whole code have to be changed
- Code modification can be additional overhead
- Member functions can be used to change the data type of data members
- Data member's data type can be changed without changing any other code

Next | End Exam

QUESTION PALETTE:

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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 66

Time Left 0:58

What is true about Serializable interface in java?

ANSWER:

- All
- None
- Marker interface
- Serializable provides its own default serialization process, we just need to implement Serializable interface

Next | End Exam

QUESTION PALETTE:

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**QUESTION NO : 67**

What is the output of the following program?

```

class Base
{
    public static String s = " Super Class ";
    public Base()
    {
        System.out.printf("1");
    }
}
public class Derived extends Base
{
    public Derived()
    {
        System.out.printf("2");
        super();
    }

    public static void main(String[] args)
    {
        Derived obj = new Derived();
        System.out.printf(s);
    }
}

```

Time Left 0:55

**QUESTION PALETTE :**

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37	38	39	40
41	42	43	44
45	46	47	48

**ANSWER :**

- Compilation error
- Super Class 21
- 12 Super Class
- 21 Super Class

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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 68

Time Left 0:55

Which of the following methods finds the maximum number of connections that a specific driver can obtain?

ANSWER :

Connection.getMaxConnections  
 ResultSetMetaData.getMaxConnections  
 DatabaseMetaData.getMaxConnections  
 Database.getMaxConnections

▶ Next | End Exam

QUESTION PALETTE :

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20

03:36 PM  
23-01-2020

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### JAVA\_3\_PRE-SCREENING

QUESTION NO : 69

Time Left 0:59

What exception is thrown when Servlet initialization fails ?

ANSWER :

RemoteException  
 ServletException  
 IOException  
 None of the above

▶ Next | End Exam

QUESTION PALETTE :

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20

03:36 PM  
23-01-2020

# JAVA\_3\_PRE-SCREENING

QUESTION NO : 70

⌚ Time Left 0:58

Which among the following is not true for polymorphism?

ANSWER:

- Helps in redefining the same functionality
- Ease in readability of program
- Increases overhead of function definition always
- It is feature of OOP

The screenshot shows a web browser window with the following details:

- Title Bar:** JAVA\_3\_PRE-SCREENING Result | New Tab
- Address Bar:** Not secure | 13.233.88.176/IMS/TakeExam/ResultAnalysis?ExamID=1234
- Header:** India's No.1 Software Training Institute, NARESH technologies
- User Information:** karrasankar@gmail.com
- Breadcrumbs:** Home / JAVA\_3\_PRE-SCREENING Exam Result
- Section Headers:** JAVA\_3\_PRE-SCREENING, Score Comparison, Percentile Comparison, Questions Attempted, Question Category Wise, Percentile: 50.00 %.
- Data Tables:**
  - Score Comparison:** Your Score: 35.00, Topper's Score: 15.00, Average Score: 15.00.
  - Percentile Comparison:** Your Percentile: 50.00 %, Top's Percentile: 21.43 %.
  - Questions Attempted:** You: 67 Q, Top: 70 Q, Avg.: 70 Q.
  - Question Category Wise:** Single Correct: 0 Q, Multiple Correct: 35 Q.
- Graph:** A pie chart showing a 50/50 split between two categories.
- System Status:** Taskbar shows system icons, battery level, and system date/time (03:39 PM, 23-01-2020).

```
SQL> select text from user_source where name=S1511;
select text from user_source where name=S1511
*
ERROR at line 1:
ORA-00904: "S1511": invalid identifier

SQL> select text from user_source where name=S1511;
select text from user_source where name=S1511
*
ERROR at line 1:
ORA-00904: "S1511": invalid identifier

SQL> select text from user_source where name='S1511';

TEXT
-----
procedure s1511
is
begin
dbms_output.put_line("welcome");
end;

SQL>
```



```
SQL> desc user_source;
Name          Null?    Type
-----          -----
NAME           VARCHAR2(30)
TYPE           VARCHAR2(12)
LINE           NUMBER
TEXT           VARCHAR2(4000)

SQL> select distianct name,text from user_source;
select distianct name,text from user_source
*
ERROR at line 1:
ORA-00904: "DISTIANCT": invalid identifier

SQL> select distinct name,text from user_source;

NAME
-----
TEXT
-----
FIND1_PASS_FAIL
if(m1<35 or m2<35 or m3<35)then
```

