


<b>Name:</b> <b>Enrolment No:</b>	 <b>UPES</b> UNIVERSITY WITH A PURPOSE
<b>UNIVERSITY OF PETROLEUM AND ENERGY STUDIES</b> <b>End Semester Examination, May 2020</b>	
<b>Course: Advanced programming Using Java</b> <b>Program: B.TECH.(CSE), LL.B. (Hons.) specialization in Cyber Laws / IPR</b> <b>Course Code: CSEG 2010</b> <b>Instructions: Answer all questions.</b>	<b>Semester: 4</b> <b>Time 03 hrs.</b> <b>Max. Marks: 100</b>

Description                      End Semester Exam 10 July 2020 2PM

Instructions

Do not access any other website except "learn.upes.ac.in."  
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The question can be a Multiple Choice / Multiple Answer / TrueFalse  
Exam Question pattern:  
    No of Questions: 60  
    Time : 2 Hour  
    Maximum Marks : 100

Total Questions              60  
Total Points                    100

**1. Multiple Choice: /\*\*/ document.oncopy = new Function...**

Points: **1**

Question

```
class Test
{
    public static void main (String args[])
    {
        System.out.println(10 + 20 + "Hi");
        System.out.println("Hello" + 10 + 20);
    }
}
```

**Answer** 1020HiHello1020

30HiHello30

30HiHello1020

Error

2. Multiple Choice: `/**/ document.oncopy = new Function...`

Points: 2

**Question**

```
class Test
{
    public static void main (String args[])
    {
        for(int i=0; 0; i++)
        {
            System.out.println("Hello Javatpoint");
        }
    }
}
```

**Answer** Hello Javatpoint

No Output

Infinite Loop

Error

3. Multiple Choice: **/\*\*/ document.oncopy = new Function...**Points: **2**

Question

```
public class Test
{
    public void fun(Integer i)
    {
        System.out.println("Passed Integer" );
    }
    public void fun(String name)
    {
        System.out.println( "Passed String" );
    }
    public static void main(String [] args)
    {
        Test mv = new Test();
        mv.fun( null );
    }
}
```

Answer

Passed Integer

Passed String

 Compiler Error

None of the above

 4. Multiple Choice: **A special type of method invoked when...**Points: **1**

Question

A special type of method invoked when the class is instantiated and the memory is allocated for the object.

Answer

 Constructor

Object

Destructor

Instance

 5. Multiple Answer: **Check the OOPS concepts**Points: **1**

Question

Check the OOPS concepts

**Answer**

Inheritance

OverLooping

Abstraction

Security

6. Multiple Choice: Choose the correct statement for the ...

Points: **2**

**Question**

Choose the correct statement for the given program

```
class employee
{
int year=2020;
static int month=12;
void func(){
int x=90;
}
}
```

**Answer**

year,month,x are local variables

year,x are local variables, month is static variable

year is a instance variable, month is static variable, x are local variables

year,x are instance variables, month is static variable

7. Multiple Choice: Find the correct output

Points: **2**

**Question**

Find the correct output

```
class logic
{
double c;
int add(int x,int y,double z,double p)
{
c=x+y+z+p;
return c;
}
};

class adder
{
public static void main(String arr[])
{
int y;
logic a1=new logic();
y=a1.add(50.00,100.12,10.45,45.67);
System.out.println("Added Result="+y);
}
};
```

Answer

Added Result=206.24

Compile Time Error

Run Time Error

Added Result=206

8. Multiple Choice: `/**/ document.oncopy = new Function...`

Points: 2

Question

Find the correct program to get the given output

```
Enter the value of a and b
10
12
Answer is 22
```

Answer



```
import java.util.Scanner;
class calc
{
int a,b,c;
void read()
{
Scanner s=new Scanner(System.in);
System.out.println("Enter the value of a and b");
a=s.nextInt();
b=s.nextInt();
}
void display() { System.out.println("Answer is "+c); }
void add() { c=a+b; }
public static void main(String arr[])
{
calc c1=new calc();
Scanner s=new Scanner(System.in);
c1.read();
c1.add();
c1.display();
}};
```

---

```
import java.Scanner;

class calc

{
int a,b,c;
void read()
{
Scanner s=new Scanner(System.in);
System.out.println("Enter the value of a and b");
a=s.nextInt();
b=s.nextInt();
}

void display() { System.out.println("Answer is "+c); }
void add() { c=a+b; }
public static void main(String arr[])
{
calc c1=new calc();
Scanner s=new Scanner(System.in);
c1.read();
c1.add();
c1.display();
}};
```

---

```
import java.util.Scanner;

class calc

{
int a,b,c;
void read()
{
Scanner s=new Scanner(System.in);
System.out.println("Enter the value of a and b");
a=s.nextFloat();
b=s.nextFloat();
}

void display() { System.out.println("Answer is "+c); }
void add() { c=a+b; }
public static void main(String arr[])
{
calc c1=new calc();
Scanner s=new Scanner(System.in);
c1.read();
c1.add();
c1.display();
}};
```

---



```
import java.util.Scanner;

class calc

{

int a,b,c;

void readInt()

{

Scanner s=new Scanner(System.in);

System.out.println("Enter the value of a and b");

a=s.nextInt();

b=s.nextInt();

}

void display() { System.out.println("Answer is "+c); }

void add() { c=a+b; }

public static void main(String arr[])

{

calc c1=new calc();

Scanner s=new Scanner(System.in);

c1.read();

c1.add();

c1.display();

}};
```

9. Multiple Choice: Find the output of the given program

Points:

Question

Find the output of the given program

```
class big
{
    int a,b;

    void biggest()
    {
        a=50;
        b=30;
        break;
        if(a>b)
            System.out.println("A is big");
        else
            System.out.println("B is big");
    }

    public static void main(String a[])
    {
        big b1=new big();
        b1.biggest();
    }
};
```

Answer

A is big

B is big

No Output

Compiler Error

10. Multiple Choice: Find the output

Points:

Question

Find the output

```
class logic
{
double c;
double add(int x,int y,double z,double p)
{
c=x+y+z+p;
return c;
}
};

class adder
{
public static void main(String arr[])
{
double y;
logic a1=new logic();
y=a1.add(50,100,10.45,45.67);
System.out.println("Added Result="+y);
}
};
```

Answer

Added Result=206.12

Added Result=206

Compile Time Error

Run Time Error

11. Multiple Choice: Find the remaining output for th...

Points:

Question

Find the remaining output for the given program if the input as shown is given

```
Enter Radius
12
Enter the choice 1-area and 2-circumference
1
```

The program is

```
import java.util.Scanner;
class circle
{
double r,area,cir;
void read()
{
Scanner s=new Scanner(System.in);
System.out.println("Enter Radius");
r=s.nextDouble();
}
void calcarea()
{
area=3.14*r*r;
System.out.println("Area="+area);
}
void calccir()
{
cir=2*3.14*r;
System.out.println("Circumference is =" +cir);
}
public static void main(String a[])
{
int choice;
circle c1=new circle();
c1.read();
Scanner s=new Scanner(System.in);
System.out.println("Enter the choice 1-area and 2-circumference");
choice=s.nextInt();
switch(choice)
{
case 1:
c1.calcarea();
case 2:
c1.calccir();
break;
default:
System.out.println("Wrong choice");
}
}
};
```

**Answer**

```
Enter Radius
12
Enter the choice 1-area and 2-circumference
2
Circumference is =75.36
```

```
Enter Radius
12
Enter the choice 1-area and 2-circumference
2
Area=452.1599999999997
```

Enter Radius  
12  
Enter the choice 1-area and 2-circumference  
1  
Area=452.15999999999997  
Circumference is =75.36

Enter Radius  
12  
Enter the choice 1-area and 2-circumference  
1  
Circumference is =75.36  
Area=452.15999999999997

12. Short Answer: List the 3 types of variables in...

Points: **2**

**Question** List the 3 types of variables in Java

**Answer**  
local variable  
  
instance variable  
  
static variable

13. True / False: `/**/ document.oncopy = new Function...`

Points: **1**

**Question**  
Overloading allows different methods to have the different name, but different signatures where the signature can differ by the number of input parameters or type of input parameters or both.

**Answer**  
True  
 False

14. Multiple Choice: Which is a block of codes similar to ...

Points: **1**

**Question**

Which is a block of codes similar to the method. It is called when an instance of the class is created.

Answer

Function

Constructor

Static Block

Main Block

15. Multiple Choice: Which of these operators is used to a...

Points: 1

Question Which of these operators is used to allocate memory to array variable in Java?

Answer malloc

alloc

new

new malloc

16. Multiple Choice: /\*\*/ document.oncopy = new Function...

Points: 1

Question

Which of the following statements about constructors in Java is **CORRECT**?

Answer

All the parameters in a constructor definition are optional at runtime

An object **CANNOT** have multiple constructors.

An object **CAN** have multiple constructors as long as they have different names

An object **CAN** have multiple constructors but they must have different parameter lists. The one matching the parameters provided by the caller at runtime will be called.

17. Multiple Choice: In Java, if we have a property&nbs...

Points: 1

## Question

In Java, if we have a property **String secretCode**, which of these declarations hides it from other users of the objects?

## Answer

nonpublic **String secretCode**;

abstract **String secretCode**;

hidden **String secretCode**;

private **String secretCode**;

 18. Multiple Choice: Which of the following statements ...

Points: 1

## Question

Which of the following statements about constructors in Java is **CORRECT**?

## Answer

All the parameters in a constructor definition are optional at runtime.

An object **CANNOT** have multiple constructors.

An object **CAN** have multiple constructors as long as they have different names.

An object **CAN** have multiple constructors but they must have different parameter lists. The one matching the parameters provided by the caller at runtime will be called.

19. Multiple Choice: Can a thread be interrupted

Points: 1

Question	Can a thread be interrupted
Answer	<input checked="" type="checkbox"/> YES
	<input type="checkbox"/> NO
	<input type="checkbox"/> allows one time
	<input type="checkbox"/> allows 2 times

 20. Multiple Answer: Check the concepts that support Polym...

Points: 2

Question	Check the concepts that support Polymorphism
Answer	<input checked="" type="checkbox"/> Method Overloading
	<input checked="" type="checkbox"/> Method Overriding
	<input type="checkbox"/> Abstract Class
	<input type="checkbox"/> Constructor

 21. Multiple Choice: Find the Correct output

Points: 2

Question
----------



Find the Correct output

```
class Sample
{
protected void msg(){System.out.println("Hello java");}
}

public class Simple extends Sample
{
void msg(){System.out.println("Hello java");}
public static void main(String args[])
{
    Simple obj=new Simple();
    obj.msg();
}
}
```

Answer

Compile Time Error

Hello java

Run Time Error

No Output

22. Multiple Choice: Find the correct output for the below...

Points:

Question

Find the correct output for the below program

```
class AA
{
public void print()
{
System.out.println("Hello");
}
};

class BB extends AA
{
};

class AccessMain
{
public static void main(String ar[])
{
BB a1=new BB();
a1.print();
}
};
```

Answer

Hello

No Output

Compiler Error

Runtime Error

23. Multiple Choice: Find the correct output for the given...

Points:

Question

Find the correct output for the given program

```
class AA
{
public void print()
{
System.out.println("Hello");
}
};

class BB extend AA
{
};

class AccessMain
{
public static void main(String ar[])
{
BB a1=new BB();
a1.print();
}
};
```

Answer

Hello

No Output

Compiler Error

Runtime Error



24. Multiple Choice: Find the odd one out among the java&n...

Points: 1

Question

Find the odd one out among the java packages

Answer

lang

util

bin

awt

25. Multiple Choice: Find the output

Points: **2**

**Question** Find the output

```
class Fruit
{
void msg(){System.out.println("Fruit...");}
}
class Apple extends Fruit{
void msg(){System.out.println("Apple Fruit...");}
void taste(){System.out.println("Taste Sweet...");}
void work(){
msg();|
super.msg();
}
}
class MegaFruit{
public static void main(String args[]){
Apple a1=new Apple();
a1.taste();
a1.work();
}}
```

**Answer**  Taste Sweet...

Apple Fruit...  
Fruit...

Fruit...

Taste Sweet...

Fruit...

Apple Fruit...

Fruit...

26. Multiple Choice: Find the output

Points: 2

Question

Find the output

```
interface A{
void a();
void b();
void c();
void d();
}

abstract class B implements A{
public void c(){System.out.println("I am c");}
}

class M extends B{
public void a(){System.out.println("I am a");}
public void b(){System.out.println("I am b");}
public void d(){System.out.println("I am d");}
}

class MyMain{
public static void main(String args[]){
A a=new M();
a.a();
a.b();
a.c();
a.d();
}}
```

Answer

I am a  
 I am b  
 I am c  
 I am d

---

I am a

---

I am b  
I am d

---

I am a  
I am b

27. Multiple Choice: If we want to extend a base class cal...

Points: 1

**Question** If we want to extend a base class called "**Flower**" and call it "**Rose**", which of these is the correct syntax to do that in Java?

**Answer**

```
public class Flower descendent Rose {  
  
}
```

```
public class Rose as Flower {  
  
}
```

public class **Rose** extends **Flower** {  
  
}

```
public class Flower extends Rose {  
  
}
```

 28. Multiple Choice: If you \_\_\_\_\_ a thread for the sp...

Points: 1

**Question** If you \_\_\_\_\_ a thread for the specified time, the thread scheduler picks up another thread and so on.

**Answer**

```
join()
```

sleep()

```
start()
```

```
run()
```

29. True / False: Runnable is a class used for creating...

Points: 1

Question	Runnable is a class used for creating Thread
Answer	True <input checked="" type="checkbox"/> False

30. Multiple Choice: /\*\*/ document.oncopy = new Function...

Points: 1

Question	What does the Java keyword " <b>protected</b> " do?
Answer	<p>It is used in front of a class declaration to make sure that the class <b>CANNOT</b> be inherited by any descendent classes.</p> <p>It makes everything in the class protected and <b>inaccessible</b> to any code outside of the class.</p> <p>When it is in front of a property or method definition, it makes that property or method accessible from within the class itself <b>ONLY</b></p> <p><input checked="" type="checkbox"/> When it is in front of a property or method definition, it makes that property or method accessible from within the class itself and <b>ALSO</b> from any descendent classes.</p>

31. Multiple Choice: Which concept of Java does the g...

Points: 2

Question	
----------	--

Which concept of Java does the given program supports

```
class Fruit
{
    void run(){System.out.println("Fruit is running");}
}

class Apple extends Fruit
{
    void run(){System.out.println("Apple is running");}
    public static void main(String[] args)
    {
        Apple obj = new Apple();
        obj.run();
    }
}
```

Answer

Abstract Class

Function Overloading

Function Overloading and Inheritance

Function Overriding and Inheritance

32. Multiple Choice: Which is the correct instruction to c...

Points: 1

Question

Which is the correct instruction to compile a java file when adding to a package

Answer

javac -d . filename.java

javac -c . filename.java

javac -c . filename

javac -d . filename

Points: 1



**33. Multiple Choice: Which method in Java cannot be overwr...**

<b>Question</b>	Which method in Java cannot be overwritten?
<b>Answer</b>	Private
	<input checked="" type="checkbox"/> Final
	Non Static
	Public

 **34. Multiple Choice: \_\_\_\_\_ in Java is...**Points: **1**

<b>Question</b>	_____ in Java is variable which belongs to the class and initialized only once at the start of the execution.
<b>Answer</b>	Int Variable
	Final Variable
	<input checked="" type="checkbox"/> Static Variable
	Constant Variable

 **35. Multiple Choice: /\*\*/ document.oncopy = new Function...**Points: **2**

<b>Question</b>
-----------------

```
class Test
{
    public static void main (String args[])
    {
        System.out.println(10 + 20 + "Hi");
        System.out.println("Hello" + 10 + 20);
    }
}
```

Answer 1020HiHello1020

30HiHello30


30HiHello1020

Error

36. Multiple Choice: Find out the highlighted line

Points: 2

Question

```
import java.io.FileOutputStream;
public class myFile
{
    public static void main(String args[])
    {
        try
        {
            FileOutputStream f1=new FileOutputStream("a.txt");
            f1.write("Hello");
            f1.close();
            System.out.println("I got the idea to work ...");
        }
        
    }
}
```

Find out the highlighted line.....

Answer

catch(Exception c1){System.out.println(c1);

System.out.println("executed);

```
catch(Exception c1){System.out.println(c1); }
```

```
catch(){System.out.println(c1); }
```

37. Multiple Choice: public class Test { &...

Points: 2

Question	<pre>public class Test {     public void fun(Integer i)     {         System.out.println("Passed Integer" );     }     public void fun(String name)     {         System.out.println( "Passed String" );     }     public static void main(String [] args)     {         Test mv = new Test();         mv.fun( null );     } }</pre>
Answer	<p>Passed Integer</p> <hr/> <p>Passed String</p> <hr/> <p><input checked="" type="checkbox"/> Compiler Error</p> <hr/> <p>Noneof the above</p>

38. True / False: Can string be declared like this Stri...

Points: 1

Question	Can string be declared like this String s3=new String("Sachin");
Answer	<p><input checked="" type="checkbox"/> True</p> <p>False</p>

39. Multiple Answer: Check out the Exceptional Handli...

Points: 3

Question	Check out the Exceptional Handling Mechanism
Answer	Static

try catch finally 40. Multiple Choice: Class to which readLine() method used...

Points: 1

Question	Class to which readLine() method used read data line by line is
Answer	<input checked="" type="checkbox"/> BufferedReader
	<input type="checkbox"/> BufferedWriter
	<input type="checkbox"/> BufferedOutputStream
	<input type="checkbox"/> BufferedInputStream

 41. Multiple Choice: Find the Output

Points: 2

Question	Find the Output <pre>class XSample { public static void main(String[] args) { final int x=100; x=200; System.out.println("x="+x); } }</pre>
Answer	<input type="checkbox"/> x=100
	<input type="checkbox"/> x=200
	<input checked="" type="checkbox"/> Compile Time Error
	<input type="checkbox"/> Run Time Error

42. Multiple Choice: Find the correct output for the given...

Points: 2

## Question

Find the correct output for the given Code below

```
class myclass1 extends Thread
{
    public void run()
    {
        for(int i=0;i<3;i++)
        {
            try{ Thread.sleep(500); } catch(Exception e){}
            System.out.println(Thread.currentThread().getName()+i);
        }
    }
}
class ThreadExample4
{
    public static void main(String args[]){
    int i;
    myclass1 t1=new myclass1();
    myclass1 t2=new myclass1();
    t2.setPriority(Thread.MAX_PRIORITY);
    t1.start();
    t2.start();
    }
}
```

## Answer

Thread-10

Thread-12

Thread-00

Thread-01

Thread-02

Thread-11

Thread-10

Thread-11

Thread-12

Thread-00

Thread-01

Thread-02

- Thread-10
- Thread-11
- Thread-00
- Thread-01
- Thread-02
- Thread-12

- 
- Thread-10
  - Thread-00
  - Thread-11
  - Thread-01
  - Thread-02
  - Thread-12

43. Multiple Choice: Find the missing line

Points:

Question

Find the missing line

```
class myclass1 _____{
public void run(){
try
{
Thread.sleep(500);}catch(Exception e){}
System.out.println("Odd...");
}
}

class ThreadExample
{
public static void main(String args[]){
int i;
myclass1 t1=new myclass1();
myclass1 t2=new myclass1();
t1.start();
t2.start();
}
}
```

Answer

implements Thread

extends Thread

extend Thread

implement Thread

44. Multiple Choice: Java BufferedWriter class extends

Points: **1**

Question	Java BufferedWriter class extends
Answer	<input type="checkbox"/> Reader
	<input checked="" type="checkbox"/> Writer
	<input type="checkbox"/> BufferedReader
	<input type="checkbox"/> BufferedWriter

45. Multiple Choice: Look at the following code and find t...

Points: 2

Question

Look at the following code and find the value of l :

```
int i = 4;

if (i <= 3) {
  i = 0;
} else if (i <= 6)
{ i = 1;
} else {
  i = 2;
}
```

Answer

0

 1 null 2 46. Multiple Choice: U3: Find the output

Points: 2

Question



Find the output

```
class Except
{
static void put() throws ArithmeticException
{
ArithmeticException e1=new ArithmeticException();
throw e1;
}
public static void main(String ar[])
{
try
{
put();
System.out.println("Hello");
}
catch(Exception c1)
{
System.out.println(c1);
}
finally
{
System.out.println("Here End");
}
}
};
```

Answer      java.lang.ArithmeticException

Here End

java.lang.ArithmeticException  
Here End

Compiler Error

47. Multiple Choice: Which of the following statements are...

Points: **2**

Question

Which of the following statements are correct for a static member function?

- 1) It can access only other static members of its class.
- 2) It can be called using the class name, instead of objects.

**Answer**

Only 1 is correct.

Only 2 is correct.

Both 1 and 2 are correct.

Both 1 and 2 are incorrect.

48. Multiple Choice: Which of the following two entities (...)

Points: 1

**Question** Which of the following two entities (reading from Left to Right) can be connected by the dot operator?

**Answer** A class member and a class object.

A class object and a class.

A class and a member of that class.

A class object and a member of that class.

49. Multiple Choice: Which method of the Class class...

Points: 2

**Question** Which method of the Class class is used to register the driver class and load the driver class dynamically.

**Answer** getame()

getConnection()

connect()

forName()

**50. Multiple Answer: Check all the API used for JDBC conne...**Points: **3**

<b>Question</b>	Check all the API used for JDBC connectivity in Java
<b>Answer</b>	<input checked="" type="checkbox"/> Statement interface
	<input checked="" type="checkbox"/> Connection Interface
	<input type="checkbox"/> Result Interface
	<input checked="" type="checkbox"/> PreparedStatement interface
	<input checked="" type="checkbox"/> Driver Interface
	<input checked="" type="checkbox"/> RowSet interface

**51. Multiple Choice: Find out the correct functions of the...**Points: **2**

<b>Question</b>	<b>Find out the correct functions of the Servlet class</b>
	1. init() 2. start() 3. begin() 4. service() 5. run() 6. destroy() 7. terminate()
<b>Answer</b>	<input type="checkbox"/> 2,4 and 6
	<input type="checkbox"/> 2,5 and 6
	<input checked="" type="checkbox"/> 1,4 and 6
	<input type="checkbox"/> 1,5 and 6

**52. Multiple Choice: Find out the correct syntax of ...**Points: **2**

<b>Question</b>	Find out the correct syntax of the service method of the Servlet interface
<b>Answer</b>	<p>public void service(Request request, Response response) throws ServletException, IOException</p> <hr/> <p><input checked="" type="checkbox"/> public void service(ServletRequest request, ServletResponse response) throws ServletException, IOException</p> <hr/> <p>public void service(Request request, Response response)</p> <hr/> <p>public void service(ServletRequest request, ServletResponse response)</p>

53. Multiple Choice: `/**/ document.oncopy = new Function...`

Points: 2

<b>Question</b>	Find out the steps used to connect any java application with the database using JDBC
<b>Answer</b>	<p><input checked="" type="checkbox"/> Register the Driver class -&gt; Create connection -&gt; Create statement -&gt; Execute queries -&gt; Close connection</p> <hr/> <p>Register the Driver class -&gt; Create connection -&gt; Execute queries -&gt; Create statement -&gt; Close connection</p> <hr/> <p>Create connection -&gt; Register the Driver class -&gt; Execute queries -&gt; Create statement -&gt; Close connection</p> <hr/> <p>Create connection -&gt; Register the Driver class -&gt; Create statement -&gt; Execute queries -&gt; Close connection</p>

54. Multiple Choice: Find the Output

Points: 3

<b>Question</b>
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Find the Output

```
import java.io.FileReader;

public class FileReaderExample
{
    public static void main(String args[])throws Exception
    {
        FileReader fr=new FileReader("aa.txt");
        int i;
        while((i=fr.read())!=-1)
        System.out.print((char)i);
        fr.close();
    }
}
|
/*
The content of aa.txt is
Hello
I am the File Reader
*/
```

Answer

- Hello  
I am the File Reader
- 
- Hello
- 
- I am the File Reader
- 
- Compiler Error

 55. Multiple Answer: Identify the interfaces or the classe...Points: **3**

Question	Identify the interfaces or the classes that belongs to servlet API
Answer	<input checked="" type="checkbox"/> Servlet
	<input checked="" type="checkbox"/> GenericServlet
	<input type="checkbox"/> HTMLServlet
	<input checked="" type="checkbox"/> HttpServlet

56. Multiple Choice: JDBC stands for

Points: 1

Question	JDBC stands for
Answer	<input checked="" type="checkbox"/> Java Database Connectivity
	<input type="checkbox"/> Java Datastore Connectivity
	<input type="checkbox"/> Java Datastore Community
	<input type="checkbox"/> Java Database Community

 57. Multiple Choice: The object of maintains a curso...

Points: 2

Question	The object of maintains a cursor pointing to a row of a table.
Answer	<input type="checkbox"/> RecordSet
	<input checked="" type="checkbox"/> ResultSet
	<input type="checkbox"/> QuerySet
	<input type="checkbox"/> ConnectionSet

 58. Multiple Choice: The web contained creates \_\_\_ t...

Points: 1

Question	The web contained creates ___ to handle the multiple request to the servlet program.
Answer	<input type="checkbox"/> Session
	<input checked="" type="checkbox"/> Threads
	<input type="checkbox"/> Polls
	<input type="checkbox"/> Request

Points: 2

59. Multiple Choice: Which class provides stream to read binary data such as image etc. from the request object?: Which class provides stream to read b...

Question	Which class provides stream to read binary data such as image etc. from the request object?
Answer	<input checked="" type="checkbox"/> ServletInputStream
	<hr/> <input type="checkbox"/> ServletOutputStream
	<hr/> <input type="checkbox"/> Both A & B
	<hr/> <input type="checkbox"/> None of the above

60. Multiple Choice: Which out of these might be the corre...

Points: 2

Question	Which out of these might be the correct code to create a connection object?
Answer	<input checked="" type="checkbox"/> <code>Connection con=DriverManager.getConnection( "mydb","system","password");</code>
	<hr/> <code>Connection con=DriverManager.getConnection( "mydb","root","system","password");</code>
	<hr/> <code>Connection con=Driver.getConnection( "mydb","system","password");</code>
	<hr/> <code>Connection con=Driver.getConnection( "mydb","root","system","password");</code>

Select: All None Select by Type:

Points