Quiz-3(OOP with Java) SET-B

Max Marks: 10

Time: 30 Minutes

Multiple Choices [0.25X16]								
Q1. W	hich file st	ream is seri	alized befo	re writing to file	e.			
А	. FileRea	der B. F	ileWriter	C. ObjectOut	putStrea	am D. Nor	ne of the	em.
Q2. Which file stream can be used to open a file to read strings A. FileReader B. BufferedWriter C. BufferedReader D. None of them. Q3. You need to store elements in a collection that guarantees that no duplicates are stored and all elements can be accessed in natural order. Which class provides that capability? A.java.util.HashMap B.java.util.TreeSet C.java.util.ArrayList D.java.util.Collections								
Q4. W		face provide Java.util.Ma	_	oility to store ob Java.util.Set	ojects us C.	ing a key-value p Java.util.List	oair? D.	Java.util.Collection
Q5. W		ese package java.applet	s contains a B.	all the classes ar java.awt	nd meth C.	ods required for java.event	even ha	andling in Java? java.awt.event
Q6. Which of these methods are used to register a keyboard event listener? a) KeyListener() b) addKistener() c) addKeyListener() d) eventKeyboardListener() Q7. Which class object is used for dynamic queries in JDBC API A. Statement B. Connection C. PreparedStatement D. Forname								
Q8. All collection classes are available in which package A. java.io B. java.lang C. java.awt D. java.util Q9. What is a listener in context to event handling? a) A listener is a variable that is notified when an event occurs. b) A listener is a object that is notified when an event occurs. c) A listener is a method that is notified when an event occurs. d) None of the mentioned.								
Q10. Which of these events is generated when a button is pressed? a) ActionEvent b) KeyEvent c) WindowEver							d) AdjustmentEvent	
Q11. Which of these methods of Thread class is us a) get() b) ThreadPriority(Q12. Which method registers a thread in a thread					c) getPriority()		ven to a thread? d) getThreadPriority()	
	a) Vhat is mu a) It's a ¡ b) It's a	run(); ultithreaded process in w process in w	b) programm hich two d vhich two d	construct(); ing? ifferent process or more parts of	c) ses run s f same p	process run simu		
	d) Its a p	rocess in wl	nich a singl	e process can a	ccess inf	le to access same formation from n	nany so	urces.
С	omputer a	ıs an applica	tion?					computer, and run on the user's
Α	A Java a	pplication	В.	A Java applet	C.	A Java servlet	D. No	ne of them.

```
A. execute()
                                B. executeUpdate()
                                                         C. executeQuery()
                                                                                  D. None of Them
Q16. Which one is called as JDBC-Net driver in JDBC
     B. A. Type-1 driver
                                         B. Type-2 driver
                                                                 C. Type-3 driver
                                                                                          D. Type-4 driver
Correct the error if any and find the output of the following program segments (also show workout)
                                                                                                                   [1.5X4]
Q1.
                                                               Q2. import java.util.*;
class multithreaded_programing {
                                                                 class Output {
    public static void main(String args[]) {
                                                                   public static void main(String args[]) {
      Thread t = Thread.currentThread();
                                                                     ArrayList obj = new ArrayList();
      System.out.println(t.getPriority());
                                                                     obj.add("A");
                                                                     obj.add(0, "B");
  }
                                                                     System.out.println(obj.size());
                                                                   }
Answer: 5
                                                                }
                                                              Answer: 2
Q3.
                                                               Q4.
class MyThread extends Thread
                                                              import java.util.*;
                                                                 class Linkedlist {
  public static void main(String [] args)
                                                                   public static void main(String args[]) {
                                                                     LinkedList obj = new LinkedList();
    MyThread t = new MyThread();
                                                                     obj.add("A");
    t.run();
                                                                     obj.add("B");
                                                                     obj.add("C");
  public void run()
                                                                     obj.addFirst("D");
                                                                     System.out.println(obj);
    for(int i=1; i < 3; ++i)
                                                                   }
                                                                }
      System.out.print(i + "..");
                                                              Answer: [D,A, B, C]
  }
}
Answer: 1..2..
```

Q15. Which method is used to perform DDL statements in JDBC