

Subject Name : 22517 - ADVANCED JAVA PROGRAMMING

Question 21 :

The getStateChange () method returns the state change.

- ☐ The mouse pressed or released
- ☒ Selected or Deselected
- ☐ A page-up or page-down
- ☐ The window gained input focus.

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```
ItemStateChanged(ItemEvent ie ) {  
2. JCheckBox cb = (JCheckBox)  
ie.getItem( ); 3. int state  
ie.getStateChange( ); 4. // Line no 4  
5. System.out.println(cb.getText( ) +  
'selected'); 6. else 7.  
System.out.println(cb.getText( ) +  
'cleared'); 8. }
```

Identify correct code

- ☐ if (state == ItemEvent.Change)
- ☐ if (state == ItemEvent.Modified)
- ☐ if (state == ItemEvent.SELECTED)
- ☐ if (state == ItemEvent.getText)

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MORE RUTUJA VILAS

Question 10 :

ItemEvent

ItemEvent(ItemSelectable src, int
type, Object entry, int state) Here src
means.....

The specific item that generated the
item event is passed

The type of object

a reference to the component that
generated event

The current state of that item.

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Question 3 :

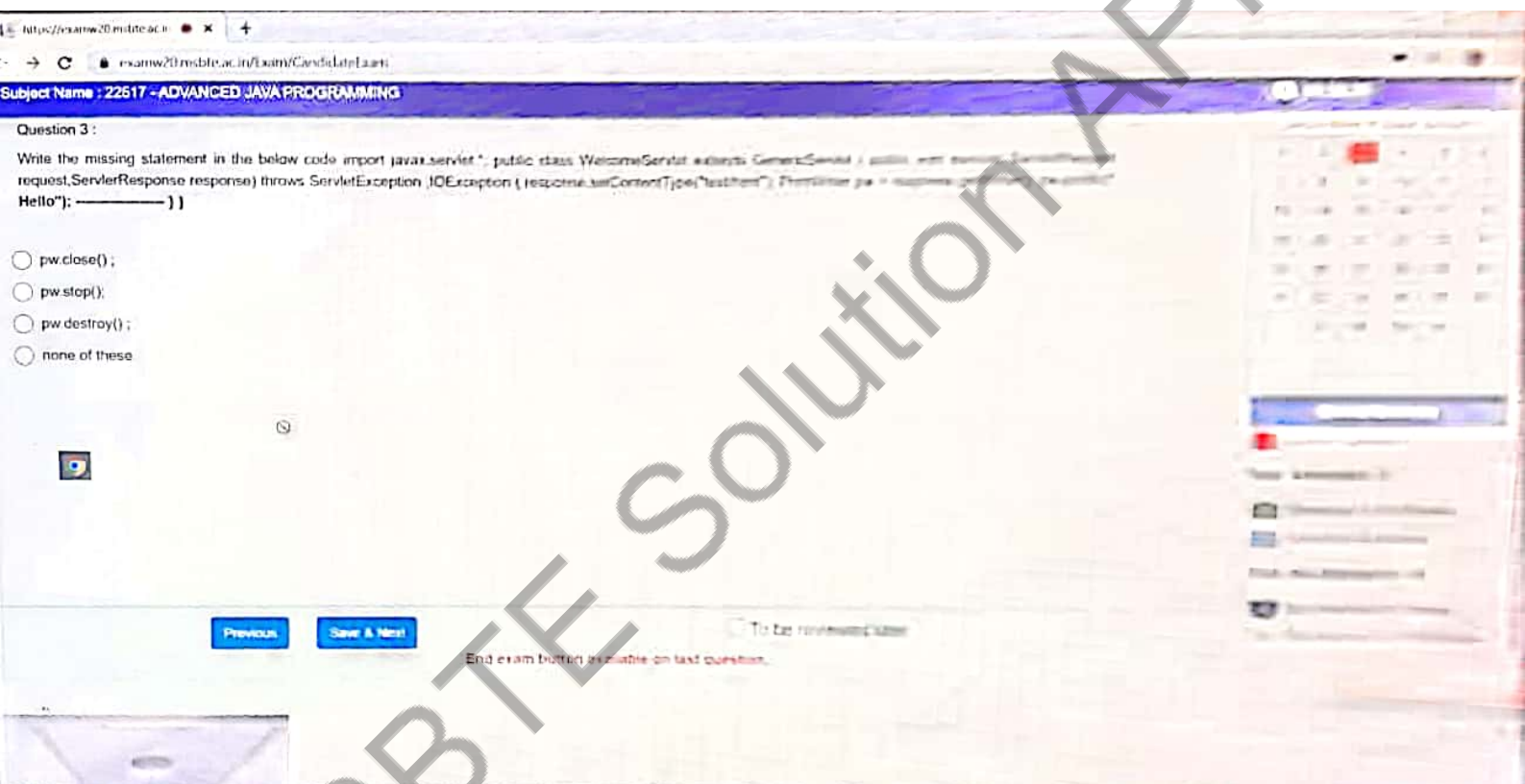
Menus are attached to the windows by calling _____ method

☐ addMenus()

☐ setMenu()

☒ setJMenuBar()

☐ addJMenuBar()



Question 14 :

_____ is the super class of all event classes.

- ☐ Event
- ☐ Object
- ☒ EventObject
- ☐ EventClass

Question 17 :

Which of the following methods are related to Cookies?

- ☐ public void setName(String name)
- ☐ public void setValue(String value)
- ☐ public Cookie[] get_cookies()
- ☐ All of above

Question 16 :

JComboBox constructors are _____

- ☒ JComboBox()
- ☐ JComboBox(Vector v)
- ☐ JComboBox(Vector v, Vector v)
- ☐ both a and b

Question 15 :

Which of the following classes are derived from the Container class. Select the correct answers. a. Panel b Window c Frame d Component e Dialog

- ☐ a,b,d,c
- ☐ a, b, c, e
- ☐ b, c,d,e
- ☐ a, e,c,d

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Question 18 :

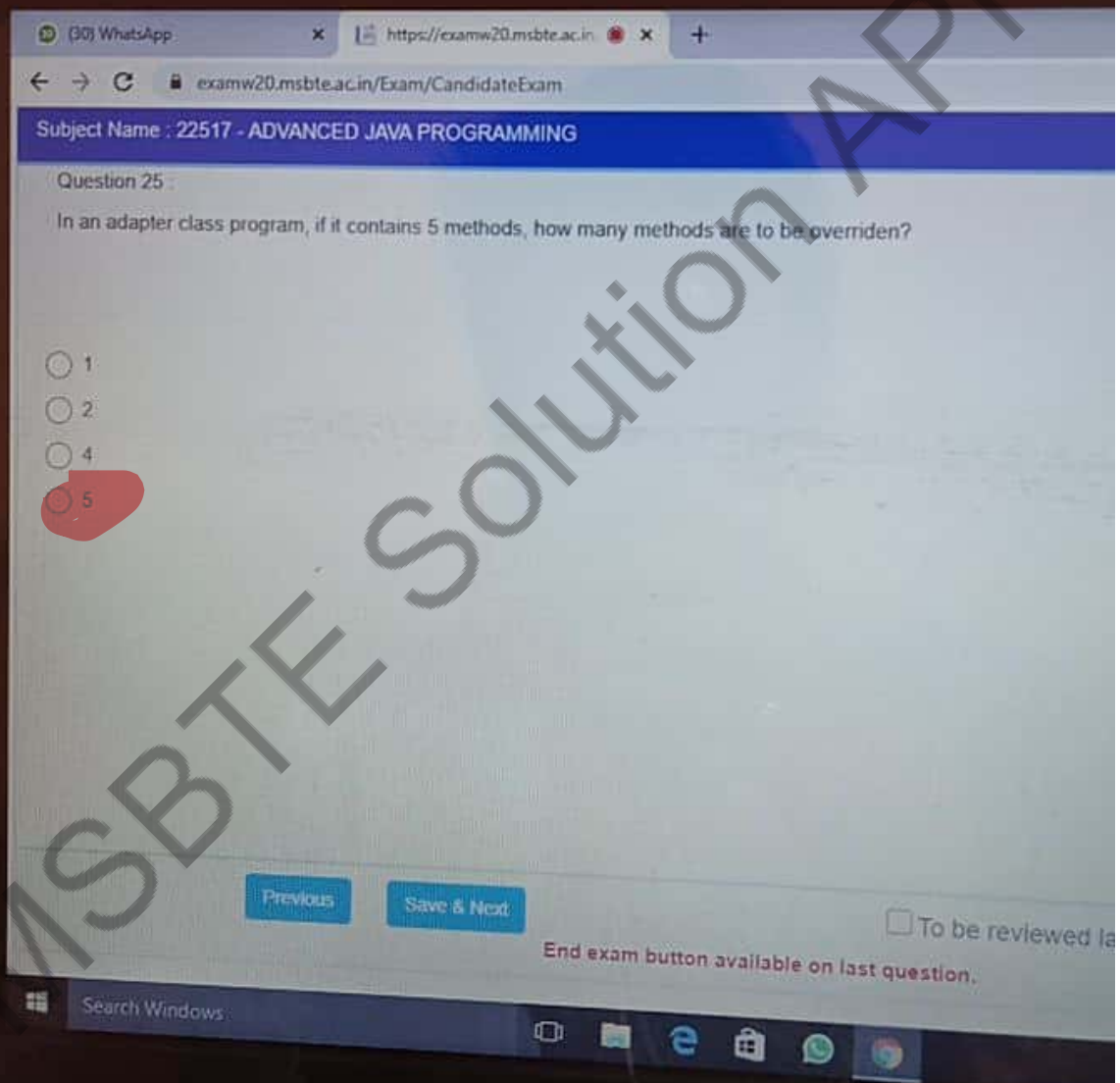
What is use of GridLayout Manager ?

- ☐ To lay out components in a two-dimensional grid
- ☐ To lay components in tabular form
- ☒ Both a and b
- ☐ none of the above

Question 20 :

Which method is used to perform DML statements in JDBC?

- ☐ execute()
- ☐ executeQuery()
- ☒ executeUpdate()
- ☐ executeResult()



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Question 2 /

Which of the following package is missing for the below program? `import java.io.*; import javax.servlet.*; public class PostParameterServlet extends GenericServlet { public void service(ServletRequest request, ServletResponse response) throws ServletException, IOException { PrintWriter pw = response.getWriter(); Enumeration e = request.getParameterNames(); while(e.hasMoreElements()) { String pname = (String) e.nextElement(); pw.print(pname + " = "); String pvalue = request.getParameter(pname); pw.println(pvalue); } pw.close(); }`

- ☐ import java.util.*;
- ☐ import javax.servlet.http.*;
- ☐ import java.awt.*;
- ☐ None of these

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Question 15 :

Which of the following classes are derived from the Container class. Select the correct answers. a. Panel b Window c Frame d Component e Dialog

- ☐ a,b,d,c
- ☐ a, b, c, e
- ☐ b, c,d,e
- ☐ a, e,c,d

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Question 6 :

What will be the output of following statements

```
Socket s1=new  
Socket("localhost",1349);  
System.out.println(s1.getLocalPort());
```

- ☐ 1349
- ☐ port number of local machine
- ☐ local host
- ☐ localhost/1349

MSBTE SOLUTIONS

```
1. public void  
itemStateChanged(ItemEvent ie ) {  
2. JCheckBox cb = (JCheckBox)  
ie.getItem(); 3. int state  
ie.getStateChange(); 4. // Line no 4  
5. System.out.println(cb.getText() +  
"selected"); 6. else 7.  
System.out.println(cb.getText() +  
"cleared"); 8. } Identify correct code  
at line no 4
```

- ☐ if (state == ItemEvent.Change)
- ☐ if (state == ItemEvent.Modified)
- ☐ if (state == ItemEvent.SELECTED)
- ☐ if (state == ItemEvent.getText)

Question 27 :

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

- ☒ public void rollback()
- ☐ public void commit()
- ☐ public void close()
- ☐ public Statement createStatement()

Question 40 :

What parameter we can pass to public int getInt() method?

☐ int columnIndex

☐ int row

☐ Both

☐ None of the above

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Question 39 *

Which of the following statements are used to create panel in border layout?

- ☐ Frame p=new Frame(new BorderLayout());
- ☐ Panel p=new Panel(); p.setLayout(new BorderLayout());
- ☒ Panel p=new Panel();
- ☐ Panel p=new Panel(); p.setLayout(new Border());

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Question 38 :

If no valid character is available then `getKeyChar()` returns-

- ☐ VK_UNDEFINED
- ☒ CHAR_UNDEFINED
- ☐ VK_CONTROL
- ☐ CHAR_ERROR

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Question 19 :

Which class has strong support of the JDBC architecture?

- ☒ The JDBC driver manager
- ☐ JDBC driver test suite
- ☐ JDBC ODBC bridge
- ☐ All of these



MORE RUTUJA VILAS

Question 26 :

The, getButton() method returns-

- ☐ returns int value that represents the button that caused the event.
- ☐ returns boolean value that represents the button that caused the event.
- ☐ returns void and generates events.
- ☐ returns object and generates events.

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MORE RUTUJA VILAS

Question 28 :

Fill in the blank:
MouseMotionListener interface
define _____ methods

- ☐ one
- ☐ two
- ☐ three
- ☐ four

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Question 40 :

HttpServlet class methods throw _____.

- ☐ IOException only
- ☒ ServletException only
- ☐ IllegalStateException only
- ☐ IOException and ServletException only

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DABHADE KOMAL VALMIKRAO

Question 14 :

Write the missing statement in the below code
`import javax.servlet.*; public class
WelcomeServlet extends GenericServlet {
public void service(ServletRequest
request,ServletResponse response)
throws ServletException ,IOException {
response.setContentType("text/html");
PrintWriter pw = response.getWriter();
pw.println(" Hello"); _____ }}`

- ☐ pw.close() ;
- ☐ pw.stop();
- ☐ pw.destroy() ;
- ☐ none of these

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DABHADE KOMAL VALMIKRAO

Question 5 :

The, `getButton()` method returns-

- ☐ returns int value that represents the button that caused the event.
- ☐ returns boolean value that represents the button that caused the event.
- ☐ returns void and generates events.
- ☐ returns object and generates events.

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DABHADE KOMAL VALMIKRAO

Question 16 :

Which method used to capture ALT, CTRL, META OR SHIFT keys-

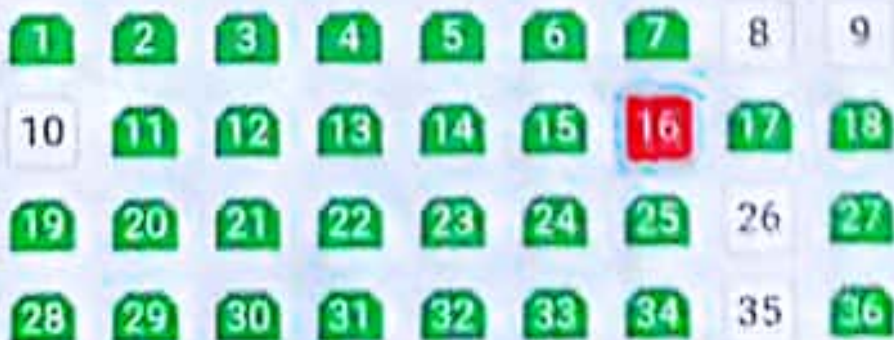
- ☐ getWhen()
- ☐ getActionCommand()
- ☐ getModifiers()
- ☐ getAdjustable()

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DABHADE KOMAL VALMIKRAO

Question 9 :

MouseEvent Constructor-
MouseEvent(Component src, int type, long when, int modifiers, int x, int y, int clicks, boolean triggersPopup) Here x and y means-

- ☐ co-ordinates of the mouse passed
- ☐ The click count
- ☐ Reference to the component
- ☐ The system time at which the mouse event occurred.

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DABHADE KOMAL VALMIKRAO

Question 10 :

TextArea a2=new TextArea("Advanced is multitasking",5,30); Which method is used to get output as "Advanced Java is multitasking"

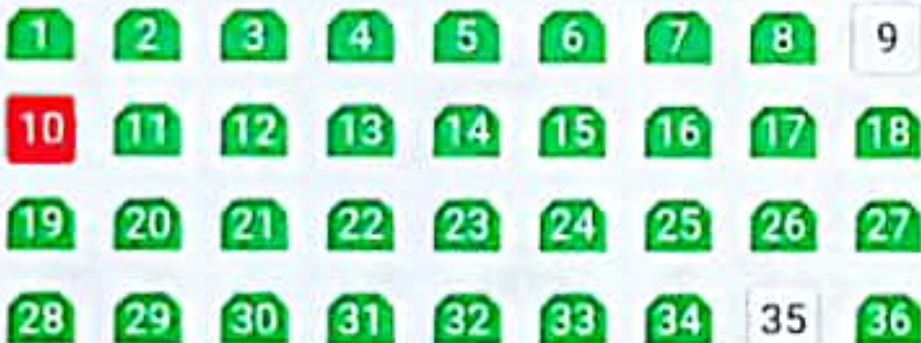
- ☐ insert("Java ",9)
- ☐ append("Java",9)
- ☐ getRows("Java",10)
- ☐ None of these

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Question 8 :

Which of the following statement is correct?

- ☐ The input stream of socket is connected to the output stream of remote socket
- ☐ The output stream of socket is connected to the input stream of remote socket
- ☐ The output stream of socket is connected to the output stream of remote socket
- ☐ A and B

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Question 10 :

1. public void itemStateChanged(ItemEvent ie) { 2. JCheckBox cb = (JCheckBox) ie.getSource(); 3. if (state == ItemEvent.SELECTED) { 4. System.out.println(cb.getText() + "selected"); 5. } else 6. System.out.println(cb.getText() + "cleared"); 7. }

- ☐ if (state == ItemEvent.Change)
- ☐ if (state == ItemEvent.Modified)
- ☐ if (state == ItemEvent.SELECTED)
- ☐ if (state == ItemEvent.getText)

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Question 9 :

The, `getButton()` method returns-

- ☐ returns int value that represents the button that caused the event.
- ☐ returns boolean value that represents the button that caused the event.
- ☐ returns void and generates events.
- ☐ returns object and generates events.

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Question 29 :

In case of _____ we can implement only required methods of any interface.

- ☐ interface
- ☐ package
- ☐ adapter classes
- ☒ event classes

Question 24 :

what is the output of following program `import java.net.*; class Demo { public static void main(String arg[]) { InetAddress ip=InetAddress.getByName("www.google.com"); System.out.println(ip) }`

- ☐ `www.google.com/217.56.216.195`
- ☐ `www.google.com`
- ☐ `217.56.216.195`
- ☐ All of the above



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Question 23 :

.Which of the following package is missing for the below program? import java.io.*; import javax.servlet.*; public class PostParameterServlet extends GenericServlet{ public void service(ServletRequest request, ServletResponse response) throws ServletException, IOException{

- ☐ import java.util.*;
- ☐ import javax.servlet.http.*;
- ☐ import java.awt.*;
- ☐ None of these

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```
ServletResponse response) throws  
ServletException, IOException {  
    PrintWriter pw = response.getWriter();  
    Enumeration e =  
    request.getParameterNames();  
    while(e.hasMoreElements()) { String  
    pname = (String) e.nextElement();  
    pw.print(pname + " = "); String pvalue =  
    request.getParameter(pname);  
    pw.println(pvalue); } pw.close(); }
```

- ☐ import java.util.*;
- ☐ import javax.servlet.http.*;
- ☐ import java.awt.*;
- ☐ None of these

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Question 12:

Which of the following package is missing for the below program? `import java.io.*; import javax.servlet.*; public class PostParameterServlet extends GenericServlet { public void service(ServletRequest request, ServletResponse response) throws ServletException, IOException { PrintWriter pw = response.getWriter(); Enumeration e = request.getParameterNames(); while(e.hasMoreElements()) { String pname = (String) e.nextElement(); pw.print(pname + " = "); String pvalue = request.getParameter(pname); pw.println(pvalue); } pw.close(); } }`

- ☐ import java.util.*;
- ☐ import javax.servlet.http.*;
- ☐ import java.awt.*;
- ☐ None of these

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Question 13 :

Consider the following program. What should be the correction done in the program to get correct output? `import java.sql.*; public class DataBase{ public static void main(String[] args) { Class.forName("sun.jdbc.odbc.JdbcOdbcDriver"); Connection conn = DriverManager.getConnection("jdbc:odbc:abc", "", ""); String s1="insert into student values(1,'abc'); s.executeUpdate(s1); s.close(); conn.close(); }catch(IOException e){System.out.println(e);}}`

- ☐ Insert try and catch(FileNotFoundException fe)
- ☐ Insert try(Exception e)
- ☐ Insert try and catch(Exception e)
- ☐ Insert catch(Exception e)

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