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1	Online E-Learning Platform Hub	React+Springboot+MySQL
2	PG Mates / RoomSharing / Flat Mates	React+Springboot+MySQL
3	Tour and Travel management System	React+Springboot+MySQL
4	Election commition of India (online Voting System)	React+Springboot+MySQL
5	HomeRental Booking System	React+Springboot+MySQL
6	Event Management System	React+Springboot+MySQL
7	Hotel Management System	React+Springboot+MySQL
8	Agriculture web Project	React+Springboot+MySQL
9	AirLine Reservation System / Flight booking System	React+Springboot+MySQL
10	E-commerce web Project	React+Springboot+MySQL
11	Hospital Management System	React+Springboot+MySQL
12	E-RTO Driving licence portal	React+Springboot+MySQL
13	Transpotation Services portal	React+Springboot+MySQL
14	Courier Services Portal / Courier Management System	React+Springboot+MySQL
15	Online Food Delivery Portal	React+Springboot+MySQL
16	Muncipal Corporation Management	React+Springboot+MySQL
17	Gym Management System	React+Springboot+MySQL
18	Bike/Car ental System Portal	React+Springboot+MySQL
19	CharityDonation web project	React+Springboot+MySQL
20	Movie Booking System	React+Springboot+MySQL

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21	Job Portal web project	React+Springboot+MySql
22	LIC Insurance Portal	React+Springboot+MySql
23	Employee Management System	React+Springboot+MySql
24	Payroll Management System	React+Springboot+MySql
25	RealEstate Property Project	React+Springboot+MySql
26	Marriage Hall Booking Project	React+Springboot+MySql
27	Online Student Management portal	React+Springboot+MySql
28	Resturant management System	React+Springboot+MySql
29	Solar Management Project	React+Springboot+MySql
30	OneStepService LinkLabourContractor	React+Springboot+MySql
31	Vehical Service Center Portal	React+Springboot+MySql
32	E-wallet Banking Project	React+Springboot+MySql
33	Blogg Application Project	React+Springboot+MySql
34	Car Parking booking Project	React+Springboot+MySql
35	OLA Cab Booking Portal	React+NextJs+Springboot+MySql
36	Society management Portal	React+Springboot+MySql
37	E-College Portal	React+Springboot+MySql
38	FoodWaste Management Donate System	React+Springboot+MySql
39	Sports Ground Booking	React+Springboot+MySql
40	BloodBank mangement System	React+Springboot+MySql

41	Bus Tickit Booking Project	React+Springboot+MySQL
42	Fruite Delivery Project	React+Springboot+MySQL
43	Woodworks Bed Shop	React+Springboot+MySQL
44	Online Dairy Product sell Project	React+Springboot+MySQL
45	Online E-Pharma medicine sell Project	React+Springboot+MySQL
46	FarmerMarketplace Web Project	React+Springboot+MySQL
47	Online Cloth Store Project	React+Springboot+MySQL
48	Train Ticket Booking Project	React+Springboot+MySQL
49	Quizz Application Project	JSP+Springboot+MySQL
50	Hotel Room Booking Project	React+Springboot+MySQL
51	Online Crime Reporting Portal Project	React+Springboot+MySQL
52	Online Child Adoption Portal Project	React+Springboot+MySQL
53	online Pizza Delivery System Project	React+Springboot+MySQL
54	Online Social Complaint Portal Project	React+Springboot+MySQL
55	Electric Vehical management system Project	React+Springboot+MySQL
56	Online mess / Tiffin management System Project	React+Springboot+MySQL
57		React+Springboot+MySQL
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60		React+Springboot+MySQL

Spring Boot + React JS + MySQL Project List

Sr.No	Project Name	YouTube Link
1	Online E-Learning Hub Platform Project	https://youtu.be/KMjyBaWmgzg?si=YckHuNzs7eC84-IW
2	PG Mate / Room sharing/Flat sharing	https://youtu.be/4P9clHg3wvk?si=4uEsi0962CG6Xodp
3	Tour and Travel System Project Version 1.0	https://youtu.be/-UHOBywHaP8?si=KHHfE_A0uv725f12
4	Marriage Hall Booking	https://youtu.be/VXz0kZQi5to?si=IiOS-QG3TpAFP5k7
5	Ecommerce Shopping project	https://youtu.be/vJ_C6LkhrZ0?si=YhcBylSErvdn7paq
6	Bike Rental System Project	https://youtu.be/FIzsAmIBCbk?si=7ujQTJqEgkQ8ju2H
7	Multi-Restaurant management system	https://youtu.be/pvV-pM2Jf3s?si=PgvnT-yFc8ktrDxB
8	Hospital management system Project	https://youtu.be/lynLouBZvY4?si=CXzQs3BsRkjKhZCw
9	Municipal Corporation system Project	https://youtu.be/cVMx9NVyl4I?si=qX0oQt-GT-LR_5iF
10	Tour and Travel System Project version 2.0	https://youtu.be/_4u0mB9mHXE?si=gDiAhKBowi2gNUKZ

Sr.No	Project Name	YouTube Link
11	Tour and Travel System Project version 3.0	https://youtu.be/Dm7nOdpasWg?si=P_Lh2gcOFhlyudug
12	Gym Management system Project	https://youtu.be/J8_7Zrkg7ag?si=LcxV51ynfUB7OptX
13	Online Driving License system Project	https://youtu.be/3yRzsMs8TLE?si=JRI_z4FDx4Gmt7fn
14	Online Flight Booking system Project	https://youtu.be/m755rOwdk8U?si=HURvAY2VnizlyJlh
15	Employee management system project	https://youtu.be/ID1iE3W_GRw?si=Y_jv1xV_BljhrD0H
16	Online student school or college portal	https://youtu.be/4A25aEKfei0?si=RoVgZtxMk9TPdQvD
17	Online movie booking system project	https://youtu.be/Lfjv_U74SC4?si=fiDvrhhrjb4KSISm
18	Online Pizza Delivery system project	https://youtu.be/Tp3izreZ458?si=8eWA OzA8SVdNwlyM
19	Online Crime Reporting system Project	https://youtu.be/0UlzReSk9tQ?si=6vN0e70TVY1GOwPO
20	Online Children Adoption Project	https://youtu.be/3T5HC2HKyT4?si=bntP78niYH802i7N

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1. Which of the below are the correct attributes used in MVC security with Actions?

- A. Authorize, AllowAnonymous
- B. DenyUsers, AllowAnonymous
- C. AllowUsers, AllowAnonymous
- D. Authorize, Anonymous

A B C D

2. Which of the following is true about TempData in ASP.NET MVC?

- A. TempData is used to maintain data between one controller actions to another as well as subsequent requests.
- B. TempData is used to send data from an Action to a View
- C. TempData is a client side state management
- D. TempData can store only integer data.

A B C D

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3. Select the correct code for getting a list of Employee from a specific city from Entity Framework using Lambda Expression.

A. MyDbContext dc = new MyDbContext();
dc.Where(e => e.EmployeeCity == City).ToList();

B. MyDbContext dc = new MyDbContext();
dc.Employees.Select((e) => e.EmployeeCity == City).ToList();

C. MyDbContext dc = new MyDbContext();
dc.Employees.Where(() => EmployeeCity == City).ToList();

D. MyDbContext dc = new MyDbContext();
dc.Employees.Where((e) => e.EmployeeCity == City).ToList();

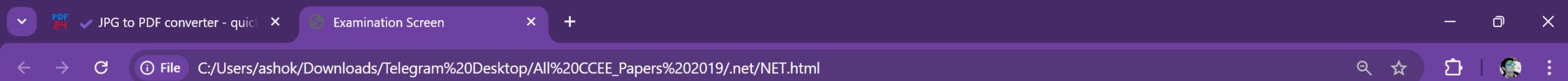
A B C D

4. Select the correct code for creating a publisher code in the Event Delegation Model.

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4. Select the correct code for creating a publisher code in the Event Delegation Model.

- A.

```
public delegate void del(string str);
public event evt;
public void fire()
{
    if (evt != null)
    {
        evt("Hello from the event");
    }
}
```
- B.

```
public delegate void del(string str);
public event del evt;
public void fire()
{
    if (evt != null)
    {
        evt("Hello from the event");
    }
}
```
- C.

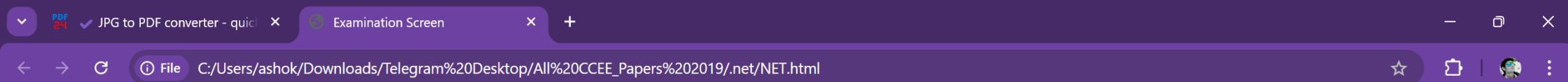
```
public delegate void del(string str);
public event del evt;
public void fire()
{
    if (evt != null)
    {
        call evt("Hello from the event");
    }
}
```
- D.

```
public delegate void del();
public event del evt;
public void fire()
{
    if (evt != null)
    {
        evt("Hello from the event");
    }
}
```

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A B C D Clear Answer Mark For Review

5. Select the correct definition of Delegates in .Net.

- A. Delegates are reference type variable which takes the ref of objects
- B. Delegates are reference type variable which takes the ref of functions
- C. Delegates cannot take more than one references
- D. Delegates stores object name and function name together

A B C D Clear Answer Mark For Review

6. How do you explicitly kill a user's session?

- A. Session.Close
- B. Session.Discard
- C. Session.Abandon
- D. Session.End

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b. How do you explicitly kill a user's session?

- A. Session.Close
- B. Session.Discard
- C. Session.Abandon
- D. Session.End

A B C D [Clear Answer](#) [Mark For Review](#)

7. Which of the given below object used by SQL connection to make Security Demands?

- A. SQLClientAttribute
- B. SQLPermission
- C. SQLPermissionClient
- D. SQLClientPermission

A B C D [Clear Answer](#) [Mark For Review](#)

8. If you want to create a library and the library needs to implement exception handling, the library

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- B. SQLPermission
- C. SQLPermissionClient
- D. SQLClientPermission

A B C D [Clear Answer](#) [Mark For Review](#)

8. If you want to create a library and the library needs to implement exception handling, the library is going to be called in a Windows Forms Application. Then choose the right approach for implementing exception handling.
- A. Add try and catch block in the library function and call the function in the Windows Forms Application.
 - B. Add try and finally block in the library function and call the function in the Windows Forms Application under try block with a catch block.
 - C. Add try and catch block in the Windows Forms Application. (No need to add any block in the library function).
 - D. Add try, catch and finally block in the library function and call the library in the Windows Forms Application.

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- library function).
- D. Add try, catch and finally block in the library function and call the library in the Windows Forms Application.

A B C D [Clear Answer] [Mark For Review]

9. Select the correct lambda expression for finding orders whose OrderAmt is more than 2000 from a List<Order>.

- A. var orders = ordlist.Where((o) => o.OrderAmt > 2000);
B. var orders = ordlist.Where((o) <= o.OrderAmt > 2000);
C. var orders = ordlist.Select((o) => o.OrderAmt > 2000);
D. var orders = ordlist.Where((o) => OrderAmt > 2000);

A B C D [Clear Answer] [Mark For Review]

10. Which of the below statement is false for ASP.NET MVC?

- A. It provides separation of code

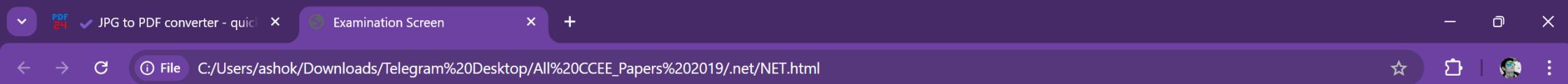
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12. Which of the following is not a member of ADODB Command Object in Connected mode?

- A. SqlConnection
- B. SqlCommand
- C. SqlDataReader
- D. SqlDataAdapter

A B C D

13. Which object should you use to store state data which is accessible to anyone who uses the web application?

- A. Application
- B. Session
- C. Response.Cookies
- D. Response.ViewState

A B C D

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14. The character pair ?: is a _____ available in C#.

- A. Unary operator
- B. Ternary operator
- C. Decision operator
- D. Functional operator

A B C D [Clear Answer](#) [Mark For Review](#)

15. Select the right code for creating an object and calling a function.

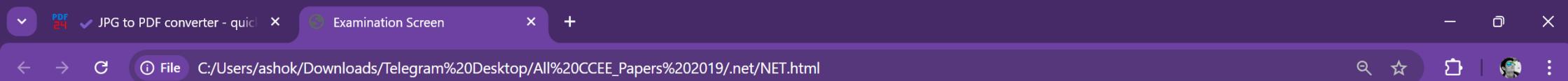
- A. Employee obj = new Employee();
 obj=null;
 obj.GetDetails();
- B. Employee obj = new Employee();
 obj.GetDetails();
- C. Employee obj=Employee();
 obj.GetDetails();
- D. Employee obj=new Object();
 obj.GetDetails();

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A B C D Clear Answer Mark For Review

16. Select the correct statement about Attributes used in C#.NET.

- A. The CLR can change the behaviour of the code depending on attributes applied to it
- B. If a bugFixAttribute is to receive three parameters, then the BugFixAttribute class should implement a zero argument constructor
- C. To create a custom attribute, we need to create a custom attribute structure and derive it from System.Attribute
- D. None of the mentioned.

A B C D Clear Answer Mark For Review

17. Which of the following is not a namespace in the .NET Framework Class Library?

- A. System.Process
- B. System.Security
- C. System.Threading
- D. System.xml

A B C D Clear Answer Mark For Review

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18. What is output of following code snippet?

```
class MathsApp {  
    public int Add(int a){  
        return a+10;  
    }  
    public float Add(int a){  
        return a + 20;  
    }  
} //End of class  
public static void Main(string[] args)  
{  
    MathsApp m = new MathsApp();  
    m.Add(50.25);  
}
```

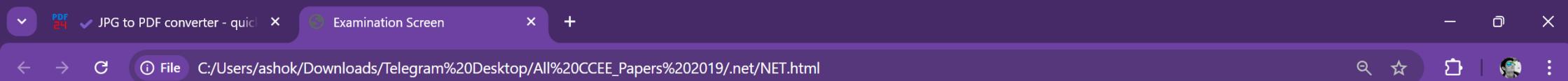
- A. 60.25
- B. Compiler Error
- C. 70.25
- D. 50.25

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A B C D Clear Answer Mark For Review

19. How do you manage session state in ASP.Net Pages?

- A. Session Objects
- B. Application Objects
- C. View State
- D. All of above

A B C D Clear Answer Mark For Review

20. Which method of garbage collector forces an immediate garbage collection?

- A. Collect()
- B. ForceGarbage()
- C. GetGarbage()
- D. All of above

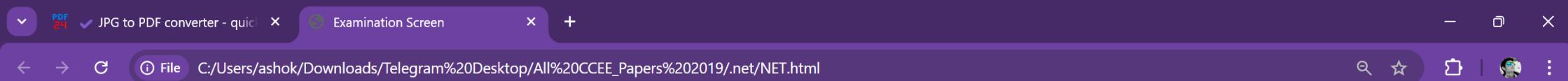
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21. Which function needs to be called for executing select query or stored procedure with select query using the SqlCommand object?

- A. SqlCommand.ExecuteReader();
- B. SqlCommand.ExecuteNonQuery();
- C. SqlCommand.ExecuteNonQuery();
- D. SqlCommand.ExecuteScalar();

A B C D Clear Answer Mark For Review

22. Select the right code for deploying an assembly to the GAC.

- A. gacutil -i <AssemblyName.exe>
- B. gacutil -u <AssemblyName.exe>
- C. gacdeploy -i <AssemblyName.exe>
- D. gacdeploy -u <AssemblyName.exe>

A B C D Clear Answer Mark For Review

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```
B. SqlConnection con = new SqlConnection(@"ConnectionString");
con.Open();
SqlTransaction tran = con.BeginTransaction();
try
{
    SqlCommand commandOne=new SqlCommand("SQL",con);
    commandOne.Transaction = tran;
    commandOne.ExecuteNonQuery();
    SqlCommand commandTwo = new SqlCommand("SQL",con);
    commandTwo.Transaction = tran;
    commandTwo.ExecuteNonQuery();
    tran.Commit();
    MessageBox.Show("Work is Done");

}
catch (Exception exp)
{
    tran.Rollback();
    MessageBox.Show(exp.Message);
}
con.Close();

C. SqlConnection con = new SqlConnection(@"ConnectionString");
```

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```
con.Close();  
  
C. SqlConnection con = new SqlConnection(@"ConnectionString");  
con.Open();  
SqlTransaction tran = con.BeginTransaction();  
try  
{  
    SqlCommand commandOne=new SqlCommand("SQL",con);  
    commandOne.Transaction = tran;  
    commandOne.ExecuteNonQuery();  
    SqlCommand commandTwo = new SqlCommand("SQL",con);  
    commandTwo.Transaction = tran;  
    commandTwo.ExecuteNonQuery();  
    MessageBox.Show("Work is Done");  
}  
catch (Exception exp)  
{  
    MessageBox.Show(exp.Message);  
}  
con.Close();  
  
D. SqlConnection con = new SqlConnection(@"ConnectionString");  
con.Open();  
SqlTransaction tran = con.BeginTransaction();
```

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```
D. SqlConnection con = new SqlConnection(@"ConnectionString");
con.Open();
SqlTransaction tran = con.BeginTransaction();
try
{
    SqlCommand commandOne=new SqlCommand("SQL",con);
    commandOne.Transaction = tran;
    commandOne.ExecuteNonQuery();
    SqlCommand commandTwo = new SqlCommand("SQL",con);
    commandTwo.Transaction = tran;
    commandTwo.ExecuteNonQuery();
    MessageBox.Show("Work is Done");
}
catch (Exception exp)
{
    tran.Rollback();
    MessageBox.Show(exp.Message);
}
con.Close();
```

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14	28	

A B C D | Clear Answer | Mark For Review |

24. Select the right code for storing a connection string in the web.config/App.Config file.

A. <connectionStrings> <add name="INautixConnectionString"
connectionString="Server=abc;DataBase=TestDatabase;user id=sa; password=123456" />
</connectionStrings>

B. <connectionString> <add key=" INautixConnectionString "
connection="Server=abc;DataBase= TestDatabase;user id=sa; password=123456" />
</connectionString>

C. <connectionStrings> <add name=" INautixConnectionString "
connection="Server=abc;DataBase= TestDatabase;user id=sa; password=123456" />
</connectionStrings>

D. <connectionStrings> <add key=" INautixConnectionString "
connectionString="Server=abc;DataBase= TestDatabase;user id=sa; password=123456" />
</connectionStrings>

A B C D | Clear Answer | Mark For Review |

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IN

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04-01-2025

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PGDAC

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C. <connectionStrings> <add name=" INautixConnectionString " connection="Server=abc; DataBase= TestDatabase; user id=sa; password=123456" /> </connectionStrings>

D. <connectionStrings> <add key=" INautixConnectionString " connectionString="Server=abc; DataBase= TestDatabase; user id=sa; password=123456" /> </connectionStrings>

A B C D

25. Select the wrong statement about Rest Service.

- A. Rest is a software architecture style for designing scalable distributed applications
- B. Rest is a simple alternative to SOAP , WSDL – based Web Services
- C. Rest supports light weight format called JSON
- D. Rest supports only POST Verb

A B C D

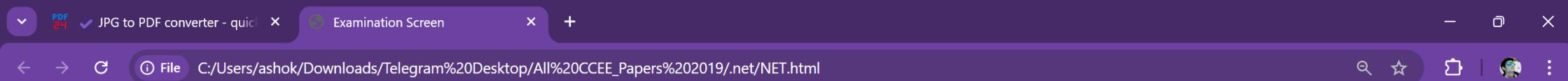
26. To apply an attribute to an Assembly, the correct way of implementation is:

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26. To apply an attribute to an Assembly, the correct way of implementation is:

- A. [AssemblyInfo: AssemblyDescription ("Csharp")].
- B. [assembly: AssemblyDescription("Csharp")].
- C. [AssemblyDescription("Csharp")].
- D. (Assembly:AssemblyDescription("Csharp"))

A B C D [Clear Answer](#) [Mark For Review](#)

27. Which function needs to be called for executing DML (insert, update, delete) statements using the SqlCommand object?

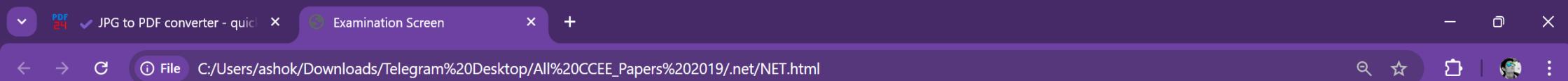
- A. SqlCommand.ExecuteNonQuery();
- B. SqlCommand.ExecuteReader();
- C. SqlCommand.ExecuteNonQuery();
- D. SqlCommand.ExecuteScalar();

A B C D [Clear Answer](#) [Mark For Review](#)

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A B C D | Clear Answer | Mark For Review |

28. Select the false statement about a Web Service.

- A. Web service is a method of communication between two frameworks
- B. It is used for data interchange in standard xml format (SOAP)
- C. Web Service is based on a Standard called Web Service Basic profile
- D. It uses HTTP and TCP Protocol for communication

A B C D | Clear Answer | Mark For Review |

29. Select the incorrect statement about the readonly variables:

- A. readonly variables values can be changed in functions
- B. readonly variables values can be changed in constructor
- C. readonly variables are object members.
- D. readonly variables can be any type of datatype.

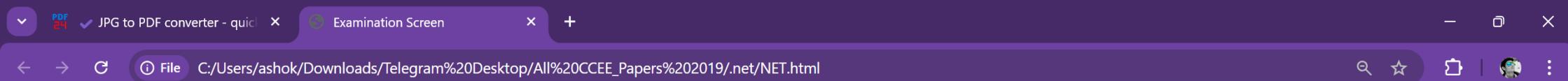
A B C D | Clear Answer | Mark For Review |

30. Which feature enables to obtain information about the use and capabilities of types at runtime?

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32. Which of the below mentioned is the right code for creating a Client Method in a WCF Contract?

- A. [Service]
public string HelloWorld() {
 return "Hello World";
}
- B. [OperationContract]
public string HelloWorld() {
 return "Hello World";
}
- C. [OperationContract]
public void HelloWorld() {
 return "Hello World";
}
- D. [OperationBehavior]
public string HelloWorld() {
 return "Hello World";
}

A B C D

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A B C D Clear Answer Mark For Review

33. If you need to create a new file and need to write some data in binary format, then which of the below is the correct code snippet?

A. FileStream fs = new
FileStream(@“C:\\Inautix\\test.txt”,
 FileMode.CreateNew, FileAccess.ReadWrite);
 StreamWriter bw = new StreamWriter(fs);
 int i = 100;
 string str = “ABC”;
 bw.Write(i);
 bw.Write(str);
 bw.Flush();
 fs.Close();

B. FileStream fs = new
 FileStream(@“C:\\Inautix\\test.txt”,
 FileMode.Open, FileAccess.ReadWrite);
 BinaryWriter bw = new BinaryWriter(fs);
 int i = 100;
 string str = “ABC”;
 bw.Write(i);
 bw.Write(str);
 bw.Flush();
 fs.Close();

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```
bw.Flush();
fs.Close();

C. FileStream fs = new
FileStream(@"C:\Inautix\test.txt",
 FileMode.OpenOrCreate, FileAccess.ReadWrite);
BinaryWriter bw = new BinaryWriter(fs);
int i = 100;
string str = "ABC";
bw.Write(i);
bw.Write(str);
fs.Close();
```

```
D. FileStream fs = new
FileStream(@"C:\Inautix\test.txt",
 FileMode.CreateNew, FileAccess.ReadWrite);
BinaryWriter bw = new BinaryWriter(fs);
int i = 100;
string str = "ABC";
bw.Write(i);
bw.Write(str);
bw.Flush();
fs.Close();
```

A B C D Clear Answer Mark For Review

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34. Which is the mandatory HTML Helper Function in a Layout?

A. RenderBody
B. RenderSection
C. ActionLink
D. RenderPartial

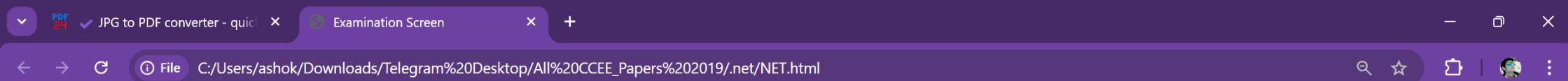
35. What is false about an Array?

A. Array size cannot be changed
B. Array type cannot be changed
C. Array values can be changed
D. Arrays items store in Stack.

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36. What is output of following code snippet?

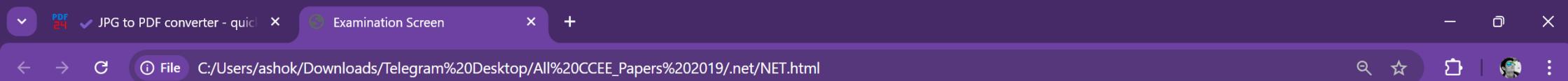
```
class StaticTest {  
    public static int val1;  
    public int val2;  
    public void Print(){  
        System.Console.WriteLine( val1 );  
        System.Console.WriteLine( val2 );  
    }  
} //End of class  
  
public static void Main(string[] args)  
{  
    StaticTest stobj1 = new StaticTest();  
    StaticTest stobj2 = new StaticTest();  
    StaticTest.val1 = 30;  
    stobj1.val2=10;  
    stobj2.val2=20;  
    stobj1.Print();  
    stobj2.Print();  
}
```

- A. 30
10
30
20
- B. 30
20
30
10
- C. Error
- D. 10
30

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14	28	

- 30
10
C. Error
D. 10
30
20
30

A B C D Clear Answer Mark For Review

37. Which of the below code statement is used for raising an exception by using C# programming?

- A. throw new Exception("invalid data");
B. new Exception("invalid data") throws;
C. throw Exception("invalid data");
D. new Exception("invalid data");

A B C D Clear Answer Mark For Review

38. Consider the following exists in an application:

Class Person – a class

Class Employee – a class

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12	26	40
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38. Consider the following exists in an application:

Class Person – a class

Class Employee – a class

Abstract Shape-an abstract class

IGymUser-interface

ILabUser-interface

Considering the concept of inheritance, which statement(s) is (are) right?

- A. Class Employee:Person,Shape,IGymUser,ILabUser
- B. Class Employee:IGymUser,ILabUser,Shape
- C. Class Employee:Person, IGymUser,ILabUser
- D. All of above

A B C D [Clear Answer](#) [Mark For Review](#)

39. Which of the following states the necessary objects to be used so as to access SQL database to select or manipulate data through ADO.Net?

- A. SqlConnection,SqlCommand,SqlDataReader
- B. SqlCommand,SqlDataAdapter,DataSet
- C. Both A and D.
- D. SqlConnection, SqlDataAdapter,DataSet

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40. What is output of following code snippet?

```
class Employee()
{
    public virtual void SayHello()
    {
        Console.WriteLine("Hello from an Employee");
    }
}

class SoftwareEngineer():Employee
{
}

public void main(string[] args)
{
    SoftwareEngineer se = new SoftwareEngineer();
    se.SayHello();
}
```

- A. Error because "SayHello" method doesn't exist in SoftwareEngineer Class.
- B. Error because "SayHello" method is not overridden in SoftwareEngineer Class.
- C. Both A and B.
- D. Hello from Employee

A B C D Clear Answer Mark For Review

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[+91 8007592194 +91 9284926333](#)



codewitharrays@gmail.com



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