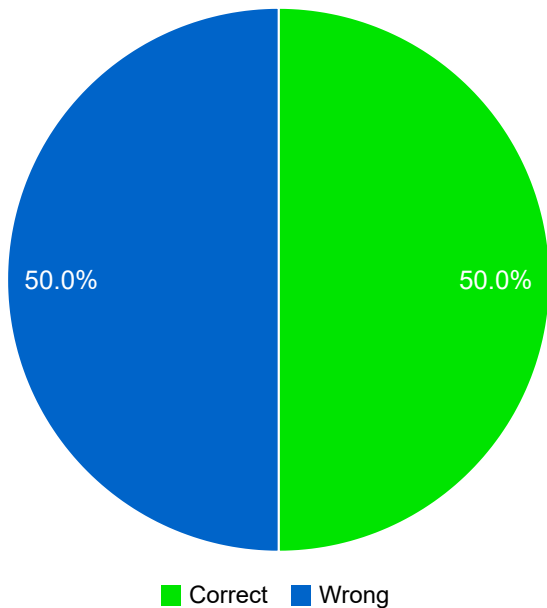


# (/index.jsp)

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## Result

Descriptions	Status
Attempted Question	17
Un-Attempted Question	3
Total Correct Answer	10
Total Wrong Answer	7
Result	Pass
Performance	Poor



**Ques 1 :** Which of the following statements are TRUE about the .NET CLR?

1. It provides a language-neutral development & execution environment.
2. It ensures that an application would not be able to access memory that it is not authorized to access.
3. It provides services to run "managed" applications.
4. The resources are garbage collected.
5. It provides services to run "unmanaged" applications.

**Answer :** 1, 2, 3, 4

**Ques 2 :** In data reader, what can be used before read method?

- (A) Getvalue
- ✗(B) Getstring
- (C) GetNumber
- (D) None

**Answer :** None

**Ques 3 :** What is ENUM?

- (A) It is used to initialize variables
- ✓(B) It is used to define constants
- (C) It is used to define variables
- (D) None

**Answer :** It is used to define constants

**Ques 4 :** A variable which is declared inside a method is called a \_\_\_\_\_ variable

- ✓(A) Local
- (B) Private
- (C) Static
- (D) Serial

**Answer :** Local

**Ques 5 :** Can an Interface be instantiated directly?

- ✗(A) Yes
- (B) No

**Answer :** No

**Ques 6 :** Which of the following are valid .NET CLR JIT performance counters?

1. Total memory used for JIT compilation
2. Average memory used for JIT compilation
3. Number of methods that failed to compile with the standard JIT
4. Percentage of processor time spent performing JIT compilation
5. Percentage of memory currently dedicated for JIT compilation

**Answer :** 3, 4

**Ques 7 :** Automatic paging is possible in

- (A) datareader
- (B) dataset
- (C) datatabel
- ✗(D) all

**Answer :** datatabel

**Ques 8 :** What does Dispose method do with connection object?

- (A) Close the connection
- ✗(B) Temporary dispose the connection
- (C) Deletes it from the memory
- (D) All of the above

**Answer :** Deletes it from the memory

**Ques 9 :** Feature of a local variable

- ✓(A) It must be declared within a method
- (B) It represent a class object
- (C) It can be used anywhere in the program
- (D) It must accept a class

**Answer :** It must be declared within a method

**Ques 10 :** What is the Difference between Convert.ToInt32 and Int.Parse?

- (A) Both are Same
- (B) Convert.ToInt32 Can't Handle Null Values ,it will throws rgumentNullException error.
- ✓(C) Int.Parse Can't Handle Null values , It will throws ArgumentException Error.
- (D) Both can Handle Null Values

**Answer :** Int.Parse Can't Handle Null values , It will throws ArgumentException Error.

**Ques 11 :** Which of the following statements is correct about Managed Code?

- ✗(A) Managed code is the code that runs on top of Windows.
- (B) Managed code is the code that is written to target the services of the CLR.
- (C) Managed code is the code where resources are Garbage Collected.
- (D) Managed code is the code that is compiled by the JIT compilers.

**Answer :** Managed code is the code that is written to target the services of the CLR.

**Ques 12 :** What object can help you maintain data across users?

- ✗(A) Session object
- (B) Server Object
- (C) Response Object
- (D) Application Object

**Answer :** Application Object

**Ques 13 :** Is it possible to change the value of a variable while debugging a C# application?

- ✓(A) Yes
  - (B) No
- Answer :** Yes

**Ques 14 :** Two methods with the same name but with different parameters.

- ✓(A) Overloading
  - (B) Multiplexing
  - (C) Duplexing
  - (D) Loading
- Answer :** Overloading

**Ques 15 :** C# doesnot support:

- (A) abstraction
  - (B) polymorphism
  - ✓(C) multiple inheritance
  - (D) inheritance
- Answer :** multiple inheritance

**Ques 16 :** Which of the following utilities can be used to compile managed assemblies into processor-specific native code?

**Answer :** ngen

**Ques 17 :** Which property will you use to process different server paths in a page?

- (A) Request
  - (B) Response
  - ✓(C) Server
  - (D) Application
- Answer :** Server

**Ques 18 :** Are private class-level variables can inherited?

- (A) Yes, and we can access them
  - (B) No, and we can not access them
  - (C) Yes, but we can not access them
  - ✗(D) All of the above are wrong
- Answer :** Yes, and we can access them

**Ques 19 :** Is there any errors in this -> EmployeeMgmt constructor: Public int EmployeeMgmt { emp\_id = 100; }

- ✓(A) Return type
- (B) Formal parameters
- (C) No errors
- (D) Name

**Answer :** Return type

**Ques 20 :** Which is true about Interface and abstract methods?

- (A) We can write only one abstract method inside interface.
- (B) No method is abstract inside interface
- ✓(C) All the methods inside Interface in an abstract method.
- (D) None of the above

**Answer :** All the methods inside Interface in an abstract method.

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