

Quiz

A short quiz to test your understanding of classes in C#.

1

In general, the primary constituents of a class can be divided into the following two parts:

2

What is the output of the code below?

```
class Score {  
    private int _num;  
    public Score() {  
        this._num = num;  
    }  
  
    public int GetNum(){  
        return this._num;  
    }  
}
```

```
class Demo {  
    public static void Main(string[] args) {  
  
        var sc = new Score(5);  
        System.out.println(sc.getNum());  
    }  
}
```

3

If you don't define any constructor, the C# compiler will insert a default constructor for you.

4

Fields are usually kept:

5

Member functions are usually kept:

Check Answers