

# Quiz

A short quiz to test your understanding of classes in C++

1

The attributes of a class can be divided into the following two parts:

2

What is the output of the code below?

```
class Score {  
    int num;  
    public:  
    Score(){  
        num = 0;  
    }  
    Score(int n){  
        num = n;  
    }  
    int getNum(){  
        return num;  
    }  
};
```

```
};  
  
int main() {  
    Score sc(5);  
    cout << sc.num;  
}
```

3

The scope resolution operator can be used to define member functions outside the class definition in the following syntax:

```
returntype memberFunction::className
```

4

Data members are usually kept:

5

Member functions are usually kept:

Check Answers