

```
#include <iostream>

using namespace std;

class Date{
public:
    Date()
    void SetDate(int year, int month, int day) {
        _year = year;
        _month = month;
        _day = day;
    }
    void PrintDate() {
        cout << _year << "-" << _month << "-" << _day <<
endl;
    }
private:
    int _year;
    int _month;
    int _day;
};

int main() {
    date d1, d2, d3;
    d1.SetDate(2018, 11, 14);
    d2.SetDate(2018, 11, 15);
    d3.SetDate(2018, 11, 16);
```

```
d1.PrintDate();  
d2.PrintDate();  
d3.PrintDate();  
return 0;  
}
```

构造函数:

1. 构造函数的概念
2. 构造函数的特性
3. 构造函数的调用场景

析构函数:

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