

代码：

```
#include<iostream>
using namespace std;
class Base{
public:
    Base(int c)
    {
        cout << "基类带参构造函数" << c << endl;
    }
    ~Base()
    {
        cout << "基类析构" << endl; }
};
class Derived :public Base{
public:
    Derived(int c) :Base(c)
    {
        cout << "派生类带参构造函数" << c << endl;
    }
    ~Derived()
    {
        cout << "派生类析构" << endl; }
};
int main()
{
    int i = 1;
    Derived d1(i);
    return 0;
}
```

Base

```
#include<iostream>
using namespace std;
class Base{
public:
    Base(int c)
    {
        cout << "基类带参构造函数" << c << endl;
    }
    ~Base()
    {
        cout << "基类析构" << endl; }
};
class Derived :public Base{
public:
    Derived(int c) :Base(c) // 显式调用基类构造函数
    {
        cout << "派生类带参构造函数" << c << endl;
    }
    ~Derived()
    {
        cout << "派生类析构" << endl; }
};
int main()
{
    int i = 1;
    Derived d1(i);
    return 0;
}
```

.00 %

输出

C:\WINDOWS\system32\cmd.exe

基类带参构造函数1
派生类带参构造函数1
派生类析构
基类析构
请按任意键继续. . .