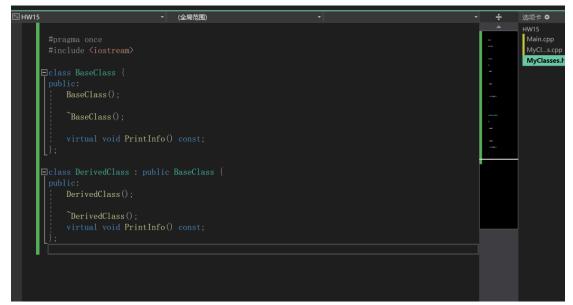
```
#include "MyClasses.h"

Dint main() {
BaseClass baseObj;
DerivedClass derivedObj;
return 0;
}
```

```
#include "MyClasses.h"

BlaseClass::BaseClass () {
    std::cout << "BaseClass constructor" << std::endl;
    std::cout << "BaseClass destructor" << std::endl;
    std::cout << "BaseClass destructor" << std::endl;
    std::cout << "BaseClass::PrintInfo() const {
        std::cout << "BaseClass PrintInfo" << std::endl;
        std::cout << "BaseClass::DerivedClass () {
        std::cout << "DerivedClass constructor" << std::endl;
    }

BorivedClass::DerivedClass destructor" << std::endl;
    std::cout << "DerivedClass destructor" << std::endl;
    std::cout << "DerivedClass PrintInfo() const {
        std::cout <= constructor |
        std::cout <= constructor |
```



```
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```

```
∄ HW15
                                    (全局范围)

▼ ② testFunctionWithDerivedPointerByValue(Derive)

     ⊟#ifndef MY CLASSES H
      #define MY_CLASSES_H
      #include <iostream>
     🗖 class BaseClass {
          virtual void printInfo() const override {
     void testFunctionByValue(BaseClass obj) {
          obj.printInfo();
     □void testFunctionByReference(const BaseClass& obj) {
     □void testFunctionWithBasePointerByValue(BaseClass* ptr) {
          ptr->printInfo();
     Evoid testFunctionWithDerivedPointerByValue(DerivedClass* ptr) {
          ptr->printInfo();
          ❷ 未找到相关问题
                                                                                             行: 31 字符: 2
```