```cpp
#include<iostream.h>
#include<conio.h>
class A
{
public:display_A()
{
cout<<"This is A function"<<endl;
}
};
class B
{
public:display_B()
{
cout<<"This is B function"<<endl;
}
};
class C:public A,public B
{
public:display_C()
{
cout<<"This is C function"<<endl;
```

```
[■]
{
cout<<"This is B function"<<endl;
}
};
class C:public A,public B
{
public:display_C()
{
cout<<"This is C function"<<endl;
}
};
void main()
{
clrscr();
C x;
x.display_A();
x.display_B();
x.display_C();
getch();

}
```

```
This is A function
This is B function
This is C function

_
```