

≡ File Edit Search Run Compile

[■]

MULTI

```
#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;
```

```
* 1:3
```



F1 Help

Alt

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F11

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```
[■]  
{  
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();  
}
```

33:3

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

—