

```
class A:
    def method(self):
        print("Method from class A")

class B(A):
    def method(self):
        print("Method from class B")
        super().method()

class C(A):
    def method(self):
        print("Method from class C")
        super().method()

class D(B, C):
    def method(self):
        print("Method from class D")
        super().method()

# Example usage:
instance_d = D()
instance_d.method()
```

Error: MyClass2 must inherit from SomeRequiredBaseClass.

Start coding or [generate](#) with AI.