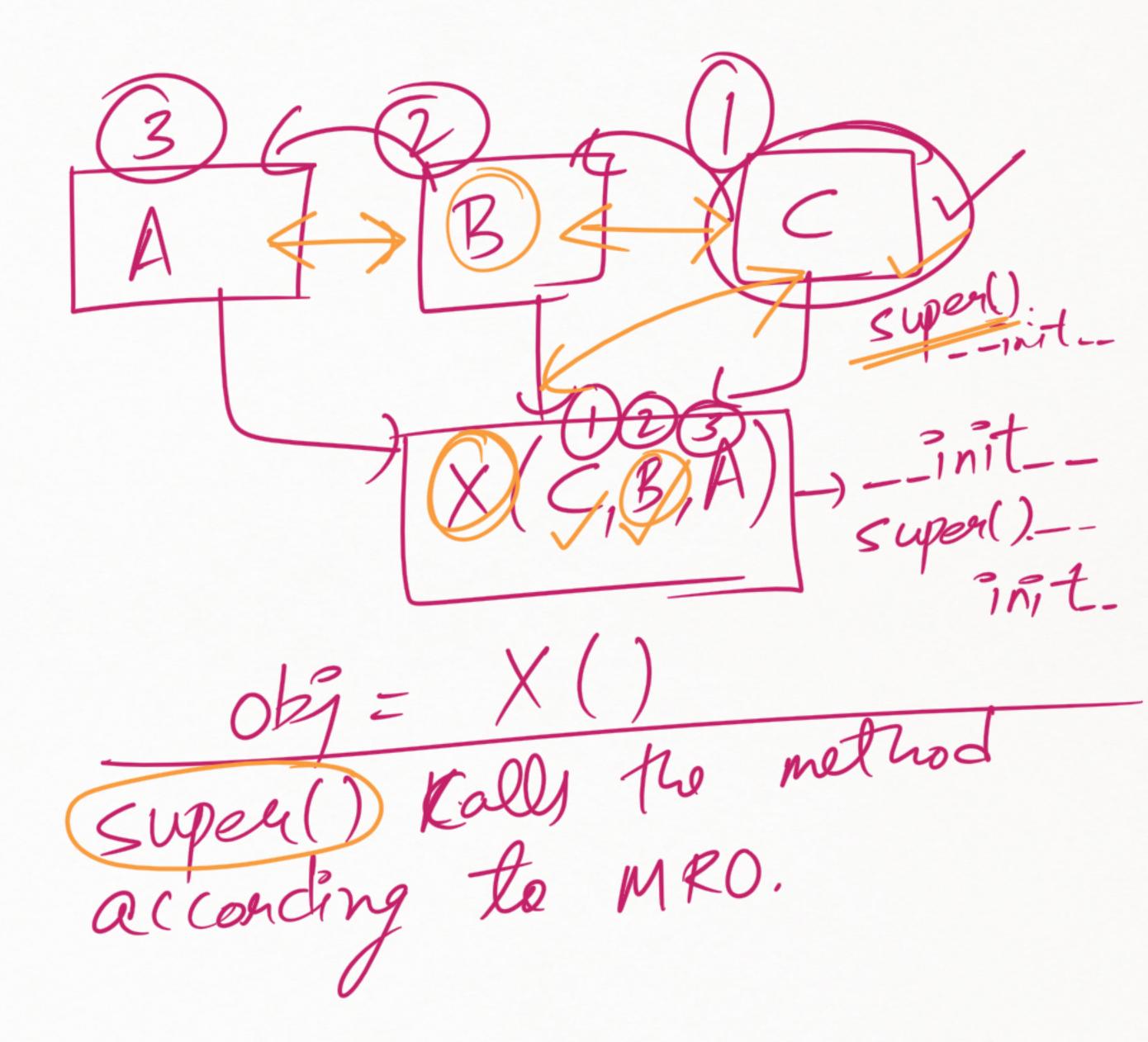
you seauch for a met hod to MRO Untill it finds me

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```
In [63]: ## MULTIPLE INHERITANCE
    class A:
        def __init__(self):
            print('inside A')
            self.A = 'Apple'
        def fun1(self):
            print('fun inside A')
    class B:
        def __init__(self):
            print('inside B')
            self.B = 'Blackboard'
            super().__init__()
        def fun(self):
            print('fun inside B')
    class C:
        def __init__(self):
            print('inside C')
            self.C = 'Camera'
            super().__init__()
        def fun1(self):
            print('fun inside C')
    class X(C,B,A):
        def __init__(self):
            print('inside X')
            super().__init__()
        def fun(self):
            print('fun inside X')
```

```
In [64]: obj = X()
```



```
73]: class Z:
    def __init__(self):
        print('inside Z')
    def fun(self):
        print('fun of Z')
class M(Z):
    def __init__(self):
        print('inside M')
    def fun(self):
        print('fun of M')
class N(Z):
    def __init__(self):
        print('inside N')
    def fun(self):
        print('fun of N')
class A(M):
    def fun(self):
        print('fun inside A')
class B(N):
    def __init__(self):
        print('inside B')
    def fun(self):
        print('fun inside B')
class C(A,B):
    def __init__(self):
        print('inside C')
        super().__init__()
    def fun(self):
        print('fun inside C')
```

```
74]: objRef = C()
```