

```
class Mini(object):
    def __init__(self, a):
        ##### Location 1
        self.a = 3
        self.m = a + 5
        ##### Location 2

    def blah(self):
        ##### Location 3
        self.a = self.a + 100
        ##### Location 4

def foo(a):
    ##### Location 5
    a = 6
    m = 31
    ##### Location 6
    m1 = Mini(10)
    m2 = Mini(22)
    m1.m = m1.m + m2.m
    # Location 7
    return m1

def main():
    a = 44
    ##### Location 8
    m2 = foo(a)
    ##### Location 9
    m2.blah()
    ##### Location 10

main()
##### Location 11
```

**ASK FOR HELP IF YOU DO NOT UNDERSTAND
WHAT THIS PROBLEM ASKS YOU TO DO.**