Name:

1. What is the output of the following code:

```python
class C:
    def __init__(self):
        pass
    def my_print(self):
        print(__name__)

obj = C()
obj.my_print()
```

a. Exception is thrown
b. C
c. my_print
d. __main__

2. What is the output of the following code:

```python
class A:
    def __init__(self, a=33):
        self.a = a

    def display(self):
        print(self.a)

obj = A("HelloWorld!")
obj.display()
```

a. 33
b. HelloWorld!
c. Exception is thrown
d. Nothing is diplayed

3. What is the output of the following code:

```python
class A:
    def run(self):
        print("runA")

class B(A):
    def run(self):
        super(B, self).run()
        print("runB")

class C(B):
    def run(self):
        super(C, self).run()
        print("runC")

obj = C()
obj.run()
```

a. runA
   runB
   runC
b. runC
c. runB
   runC
d. Nothing is diplayed