Zabala, Rhaldynyl Brian F.
C203

```python
class Performer:
    def __init__(self, name: str, age: int):
        self._name = name
        self._age = age

    def get_name(self):
        return self._name

    # def set_name(self):
    #     self._name = ''

    def get_age(self):
        return self._age
```

```python
from main import Performer
class Singer:
    def __init__(self,name: str, age: int, vocal_range:str ):
        self._name = name
        self._age = age
        self._vocal_range = vocal_range

    def get_vocal_range(self):
        return f"{self._vocal_range}"
    def get_name(self):
        return f"{self._name}"
    def get_age(self):
        return f"{self._age}"

    def sing(self):
        print(f"{self._name} is singing with a {self._vocal_range}.")
```

```python
from main import Performer
class Dancer:
    def __init__(self,name: str, age: int, dance_style:str):
        self._name = name
        self._age = age
        self._dance_style = dance_style

    def get_dance_style(self):
         return self._dance_style

    def dance(self):
         print(f"{self._name} is performing {self._dance_style} dance")
```

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```
from main import Performer
from singer import Singer
from dancer import Dancer

def set_name():
    _name = 'John'

if __name__ == '__main__':
    Performer1 = Performer("John",25)
    Dancer1 = Dancer("Emily", 28, "Ballet" )
    Singer1 = Singer("Linda", 35, "Soprano")
    print(f"{Performer1.get_name()} {Performer1.get_age()}")
    print(f"{Dancer1._name} {Dancer1._age} {Dancer1.get_dance_style()}")
    Dancer1.dance()

    print(f"{Singer1.get_name()} {Singer1.get_age()}
{Singer1.get_vocal_range()}")
    Singer1.sing()
```

Output

```
C:\Users\COMLAB\PycharmProjects\pyt
John 25
Emily 28 Ballet
Emily is performing Ballet dance
Linda 35 Soprano
Linda is singing with a Soprano.

Process finished with exit code 0
```