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# Description : This program defines a class named "Player" with two instance
                variables, number (an integer) and name (a string representing
#
                the player's full name). This class, features a constructor
#
#
                that initializes these variables based on provided parameters.
#
                Four public instance methods provide access and modification
#
                of player information: getNumber() and getName() retrieve the
#
                player's number and name, respectively, while setNumber(number)
#
                and setName(name) allow for updating these attributes.
#
#
class Player:
    # Player Class Definition
    # 2 Instance Variables:
    # number int
    # _name str - first & last name together in 1 str
    # Constructor:
    # __init__(self, number, name) Initialize _number to number,
    # name to name
    # 4 Public Instance Methods:
    # getNumber(self) return _number
    # getName(self) return name
    # setNumber(self, number) set _number to number
    # setName(self, name) set name to name
    #
    def __init__(self, number, name):
        self. number = number
        self._name = name
    def getNumber(self):
        return self._number
    def getName(self):
        return self._name
    def setNumber(self, number):
        self._number = number
    def setName(self, name):
        self._name = name
```