Solution Review: Implement the Complete Student Class

This review provides a detailed analysis to solve the 'Implement the Complete Student Class' challenge.

We'll cover the following ︿

- Solution
  - Explanation

Solution

 main.java

```java
// Student Class
class Student {

    // Private Fields
    private String name;
    private String rollNumber;
    public Student(){
        name = "Unknown";
        rollNumber = "N/A";
    }


    // getter function for name
    public String getName() {
        return name;
    }

    // setter function for name
    public void setName(String x
        this.name = x;
    }

    // getter function for roll
    public String getRollNumber(
        return this.rollNumber;
    }

    // setter function for roll
    public void setRollNumber(St
        this.rollNumber = x;
```

Explanation

- We have implemented the `Student` class which has the fields `name` and `rollNumber.`

- Implemented `getName(),` a *method* which returns the name of a student.

- Implemented `setName(String)`, a method which sets the name field into a particular string.

- Implemented `getRollNumber(),` a *method* which returns the roll number of a student.

- Implemented `setRollNumber(String),` a method which sets the field `rollNumber` to a particular value.