Labb OOP

In this lab, we will create a Python program to model a basic student database using OOP concepts.

1. **Define a Student Class:**
    Define a class named **Student** with the following attributes:
    - **name**: Name of the student (string).
    - **age**: Age of the student (int).
    - **grade**: Grade level of the student (int).
2. **Add Methods:**
    Add the following methods to the **Student** class:
    - **get_info( )**: Method to display the student's information.
    - **promote ( )**: Method to promote the student to the next grade level.
3. **Test the Class:**
    Create instances of the **Student** class and test its methods:
    - Create a student named "Anna" with age 15 and grade 9. Use the **get_info()** method to display her information.
    - Promote Anna to the next grade level using the **promote()** method, then use **get_info()** to display her updated information.

Your task is to write Python code to implement the above lab. Focus on class definition, constructor, methods, and object instantiation.

Good luck! 😊