class Student {

private String name; // hidden

private int age; // hidden

// Getter for name

public String getName() {

return name;

}

// Setter for name

public void setName(String name) {

this.name = name;

}

// Getter for age

public int getAge() {

return age;

}

// Setter for age (with validation)

public void setAge(int age) {

if (age > 0) { // ✅ only valid ages

this.age = age;

} else {

System.out.println("Invalid age!");

}

}

}

public class Main {

public static void main(String[] args) {

Student s = new Student();

s.setName("Sara");

s.setAge(-3); // ❌ Invalid age!

s.setAge(20); // ✅ Accepted

System.out.println(s.getName() + " is " + s.getAge() + " years old.");

}

}