```java
import java.util.*;

class Student {
    String name;
    int grade;

    Student(String name, int grade) {
        this.name = name;
        this.grade = grade;
    }
}

public class GradeManager {
    static Map<String, Student> records = new HashMap<>();

    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);
        while (true) {
            System.out.println("1. Add");
            System.out.println("2. Update");
            System.out.println("3. View");
            System.out.println("4. Exit");

            int choice = scanner.nextInt();
            scanner.nextLine(); // consume leftover newline

            if (choice == 1 || choice == 2) {
                System.out.print("Name: ");
                String name = scanner.nextLine();
                System.out.print("Grade: ");
                int grade = scanner.nextInt();
                scanner.nextLine(); // consume leftover newline
                records.put(name, new Student(name, grade));
            } else if (choice == 2) {
                System.out.print("Name: ");
                String name = scanner.nextLine();

                if (records.containsKey(name)) {
                    System.out.print("New Grade: ");
                    int grade = scanner.nextInt();
                    scanner.nextLine(); // consume leftover newline
                    records.put(name, new Student(name, grade));
                } else {
                    System.out.println("Student not found.");
                }
            } else if (choice == 3) {
                for (Student s : records.values()) {
                    System.out.println(s.name + ": " + s.grade);
                }
            } else {
                break;
```

```
Name: Ayamara Olashi
Grade: 4
Student added.

1. Add  2. Update  3. View  4. Exit
Choose an option: 3
Student Records:
Ayamara Olashi: 4

1. Add  2. Update  3. View  4. Exit
Choose an option:
```