

```

import java.util.Scanner;

class Student {
    private String name;
    private int kor;
    private int eng;

    public Student(String name, int kor, int eng) {
        this.name = name;
        this.kor = kor;
        this.eng = eng;
    }

    public String getName() {
        return name;
    }

    public int getKor() {
        return kor;
    }

    public int getEng() {
        return eng;
    }

    public int getTotalScore() {
        return kor + eng;
    }

    public float getAverageScore() {
        return (float) getTotalScore() / 2;
    }

    public void printScore() {
        System.out.println("입력한 성적:");
        System.out.println("이름: " + name);
        System.out.println("국어 성적: " + kor);
        System.out.println("영어 성적: " + eng);
        System.out.println("총점: " + getTotalScore());
        System.out.printf("평균: %.2f\n", getAverageScore());
    }
}

public class Main {
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);
    }
}

```

```
System.out.print("이름을 입력하세요: ");
String name = scanner.nextLine();

System.out.print("국어 성적을 입력하세요: ");
int kor = scanner.nextInt();

System.out.print("영어 성적을 입력하세요: ");
int eng = scanner.nextInt();

Student student = new Student(name, kor, eng);
student.printScore();
    }
}
```