```java
package Exercise;

import java.util.Scanner;

public class Exercise43 {
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);

        int proGramming = 0;
        int dataBase = 0;
        int userInterface = 0;
        int app = 0;
        int machineLearning = 0;

        int sum = 0;
        double avg = 0;
        String score = "";

        System.out.println("점수를 입력하세요.");
        System.out.print("프로그래밍 기초 : ");
        proGramming = scanner.nextInt();
        System.out.print("데이터베이스 : ");
        dataBase = scanner.nextInt();
        System.out.print("화면 구현 : ");
        userInterface = scanner.nextInt();
        System.out.print("애플리케이션 구현 : ");
        app = scanner.nextInt();
        System.out.print("머신러닝 : ");
        machineLearning = scanner.nextInt();

        sum = proGramming + dataBase + userInterface + app + machineLearning;
        System.out.printf("총점 : %d\n", sum);

        avg = (double)sum / 5;
        System.out.printf("평균 : %.1f\n", avg);

        if(avg >= 90) {
            score = "A";
        } else if (avg >=80) {
            score = "B";
        } else if (avg >=70) {
            score = "C";
        } else if (avg >=60) {
            score = "D";
        } else {
            score = "F";
        }

        System.out.printf("학점 : %s", score);

        scanner.close();
    }
}
```