```java
package Exercise;

import java.util.Scanner;

public class Exercise21 {
    public static void main(String[] args) {
        double width;
        double height;
        double area;
        double perimeter;

        Scanner scanner = new Scanner(System.in);

        System.out.println("가로의 길이는?(단위 : m): ");
        width = scanner.nextDouble();

        System.out.println("세로으 길이는?(단위 : m): ");
        height = scanner.nextDouble();

        area = (double)(width * height);

        System.out.printf("직사각형의 넓이 : %.2f\n", area);

        perimeter = (double)((width * 2) + (height * 2));
        System.out.printf("직사각형의 둘레 : %.1f", perimeter);

        scanner.close();
    }
}
```