

```
public class StepTracker {  
    private int minSteps;  
    private int totalSteps;  
    private int days;  
    private int activedays;
```

```
    public StepTracker(int minSteps) {  
        this.minSteps = minSteps;  
        this.totalSteps = 0;  
        this.days = 0;  
        this.activedays = 0;  
    }
```

```
    public void addDailySteps(int steps) {  
        totalSteps += steps;  
        days++;  
        if (steps >= minSteps) {  
            activedays++;  
        }  
    }
```

```
    public int activeDays() {  
        return activedays;  
    }
```

```
    public double averageSteps() {  
        if (days == 0) {  
            return 0.0;  
        }  
        else {  
            double total = this.totalSteps / this.days;  
            return total;  
        }  
    }
```

```
}
```