

```
Public class StepTracker {
```

```
private int activeDays;  
private int min;  
private int steps;  
private int days;
```

```
public StepTracker(int m) {
```

```
    this.activeDays = 0;
```

```
    this.steps = 0;
```

```
    this.steps = 0;
```

```
    this.min = m;
```

```
} // end StepTracker
```

```
public int steps() {  
    return this.steps;
```

```
} // end steps
```

```
public int days() {  
    return this.days;
```

```
} // end days
```

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

```
} // end activeDays
```

```
public double avgSteps() {  
    if (days == 0) {  
        return 0.0;
```

```
    } else {  
        return double(steps/days);
```

```
    }
```

```
}  
public void addDailySteps(int m) {  
    this.steps += m;
```

```
    this.days++;
```

```
    if (m > this.min) {
```

```
        this.activeDays++;
```

```
    }
```

```
} // end class
```