Write the complete StepTracker class, including the constructor and any required instance variables and methods. Your implementation must meet all specifications and conform to the example.

```
class Step Tracker {

    private int minSteps, private int activeDay, pr\
    private int 9Step=0, private int days;
    public Step Tracker (int steps) {

        this.minSteps = steps

    }
}

public void addDailySteps (int stepsDay) {
    this.9steps += stepsDay;
    days ++;

    if (StepsDay >= this.minsteps) {
        activeDay += 1;
    }
}

public int activeDays ( ). {

    return this.activeDay;

}

public double averageSteps () {
    return (double) this.9steps / (double) days;
}
```

It
statement
}