2019 AP® COMPUTER SCIENCE A PREE-RESPONSE QUESTIONS

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.

```
public closs steptracker &
    private int minsters;
    private int total Days;
    private int total Steps;
    private int active Days;
    public Heptrocker (int min) {
      this minsters = min;
       this. total Days = 0;
      this total steps = 0;
       this active Days = 0;
    public void add DailySteps (int steps) &
      total steps = total steps + steps;
      total Daystt;
      (f(steps >= minsteps) {
        active Days ++;
    public int active Days () {
      return active Days;
    7
   public double averagesteps() {
      if (total/Days == 0) {
         return 0.6;
      7
     else {
     return (double) (totalsteps) / total Days;
     3
```

311 end class

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