0 0 0 0 : 0 0 0 0 0 0
ROUND 1 (0:00:19)

DESCRIPTION RULES README CODEWRITING SCORE: 0/300

Each CodeFights Company Bot is trained by engineers from that specific company. The way it works is that a representative group of engineers from each company is identified as trainers before the bot goes live, and they CodeFight against the bot during a training phase. The current training algorithm is definitely more complex, but let's assume it works this way:

For each trainer we collect two pieces of information per task `[answerTime, correctness]`, where *correctness* is `1` if the answer was correct, `-1` if the answer was wrong, and `0` if no answer was given. In this case, the bot's correct answer time for a given task would be the average of the answer times from the trainers who answered correctly. Given all of the training information for a specific task, calculate the bot's answer time.

Example

- For

```
trainingData = [[3, 1],
                [6, 1],
                [4, 1],
                [5, 1]]
```

the output should be `companyBotStrategy(trainingData) = 4.5`.

All four trainers have solved the task correctly, so the answer is `(3 + 6 + 4 + 5) / 4 = 4.5`.

- For

```
trainingData = [[4, 1],
                [4, -1],
                [0, 0],
                [6, 1]]
```

the output should be `companyBotStrategy(trainingData) = 5.0`.

Only the 1^{st} and the 4^{th} trainers (1-based) submitted correct solutions, so the answer is `(4 + 6) / 2 = 5.0`.

- For

GIVE UP