TEACHER AND STUDENT – DAA 2021/2022 (adaptation by Pedro Ribeiro)

```
Intro: G C/G x3
(teacher)
            D
                        С
It's not time to just submit, just relax, take it easy
                      Em Am Am7 D
You're still coding, that's your job, there's so much you have to test
 G D C Am
Find a bug, optimize, if you want you can comment
 G Em Am Am7 D
Look at me, I am old, but I'm happy
                 D C
I was once like you are now, and I know that it's not easy
 G Em Am Am7 D
To be calm when you've found, a runtime error
    G D C
But take your time, think a lot, think of every algorithm
                    Em
                         D G C/G x3
Mooshak will still be here tomorrow, and you can submit then
(student)
 G
             Bm
                   С
How can I try to explain? My complexity is too high
      Em Am Am7 D
It's always been the same, same old story
  G Bm C
From the moment I could code, I was ordered to be efficient
G Em D G
Now there's a way to solve it, and I have to think
D C G C/G \times 3
I know I have to think
Interlude:
G Bm C Am7
G Em Am Am7 D
G Bm C Am7
G Em D G
D C G C/G x3
(teacher)
          D
It's not time to just submit, just relax, take it easy
                      Em Am Am7 D
You're still coding, that's your job, there's so much you have to test
G D
                     C Am7
Find a bug, optimize, if you want you can comment
                  Am Am7 D
 G Em
Look at me, I am old, but I'm happy
(student)
                       С
                Bm
All the times that I've tried, keeping down the execution time
             Em
                      Am Am7 D
It's hard, but it's harder to ignore it
  G Bm C
Is it greedy? Or DP? Is it graphs? Or just search trees?
G Em D G
Now there's a way to solve it, and I have to think
D C G
I know I have to think...
```