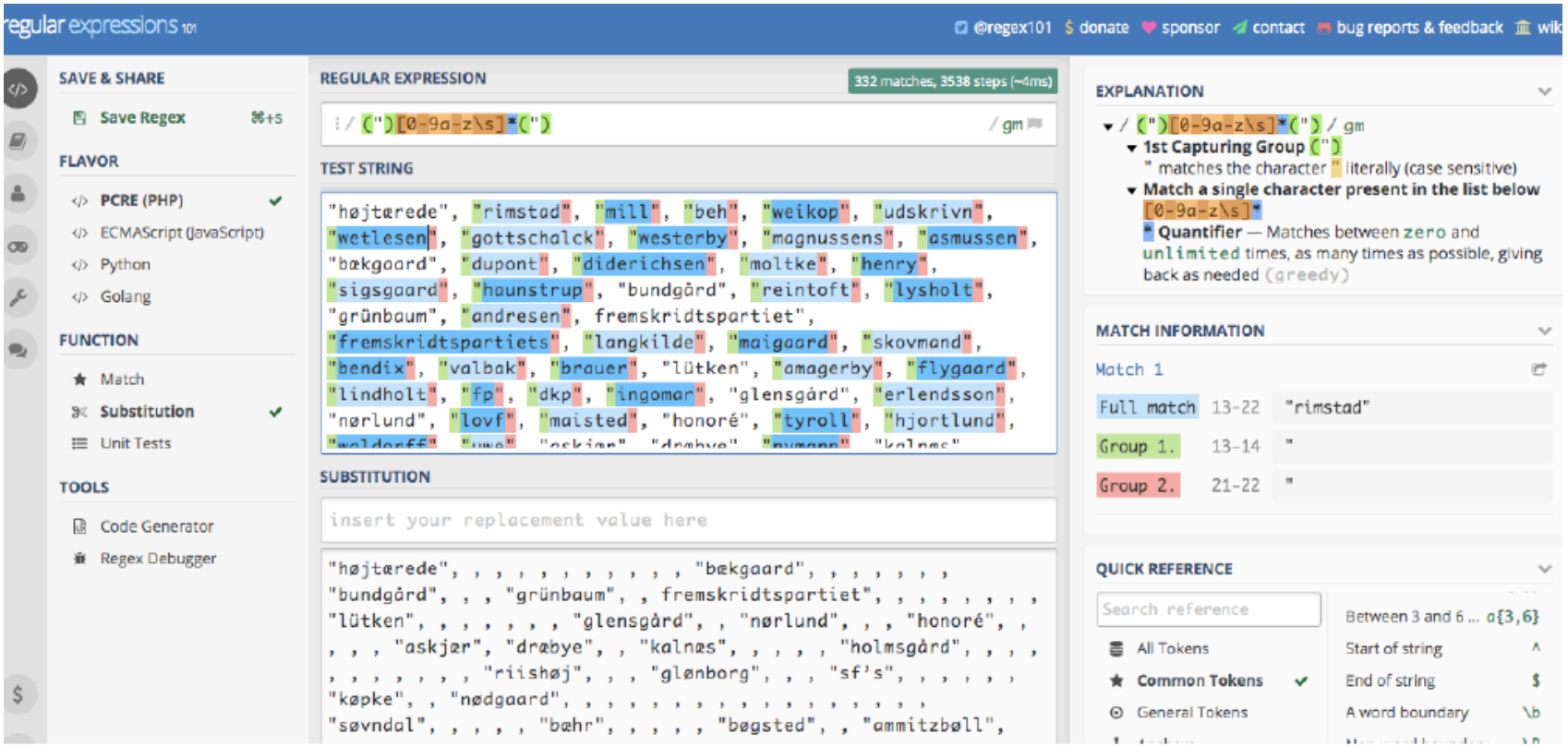
W1: Regular expressions

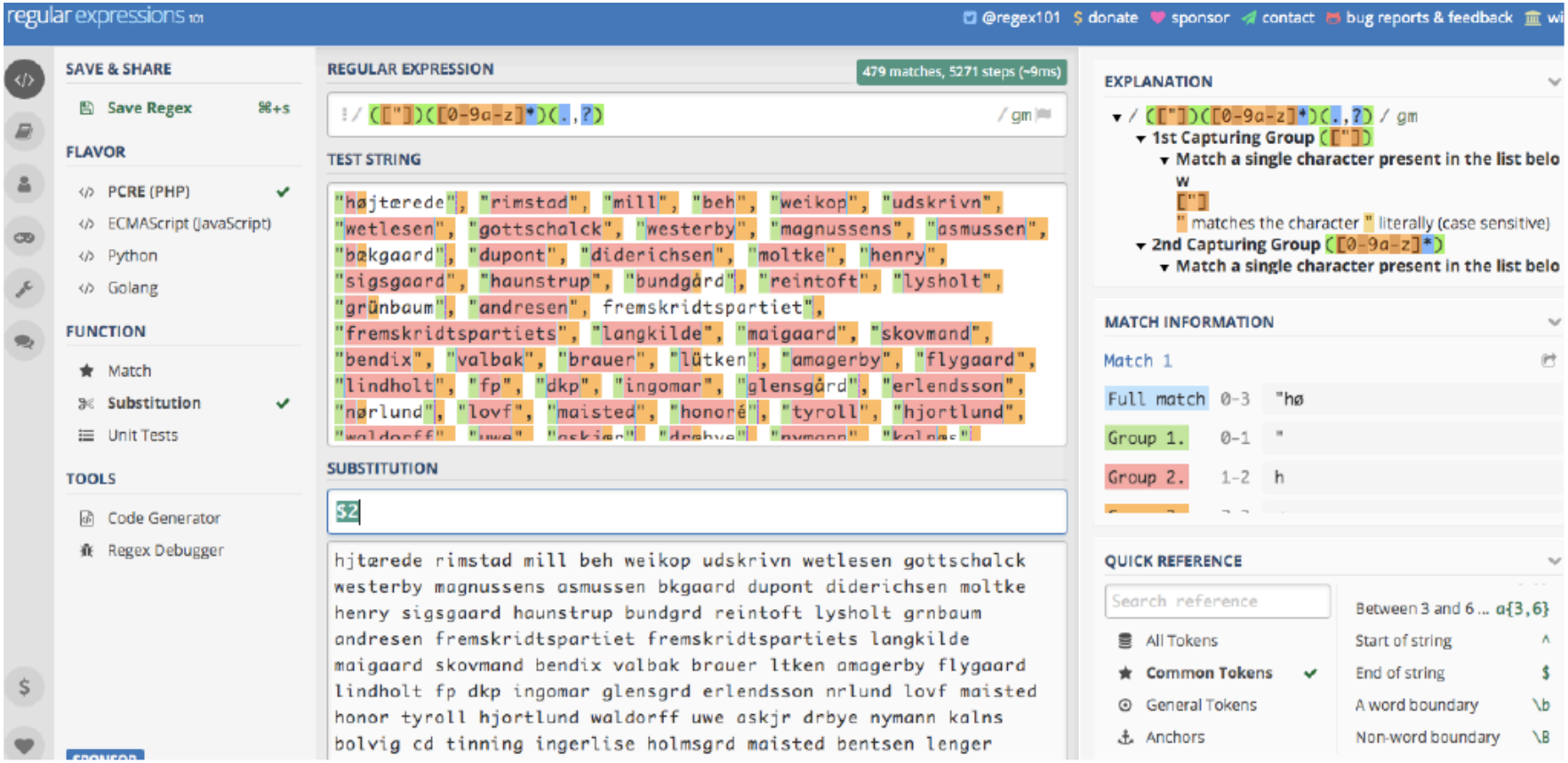
Here are the links to my two solved exercises:
1: https://regex101.com/r/p5096s/1
2: https://regex101.com/r/COHXGB/1

EXERCISE 1

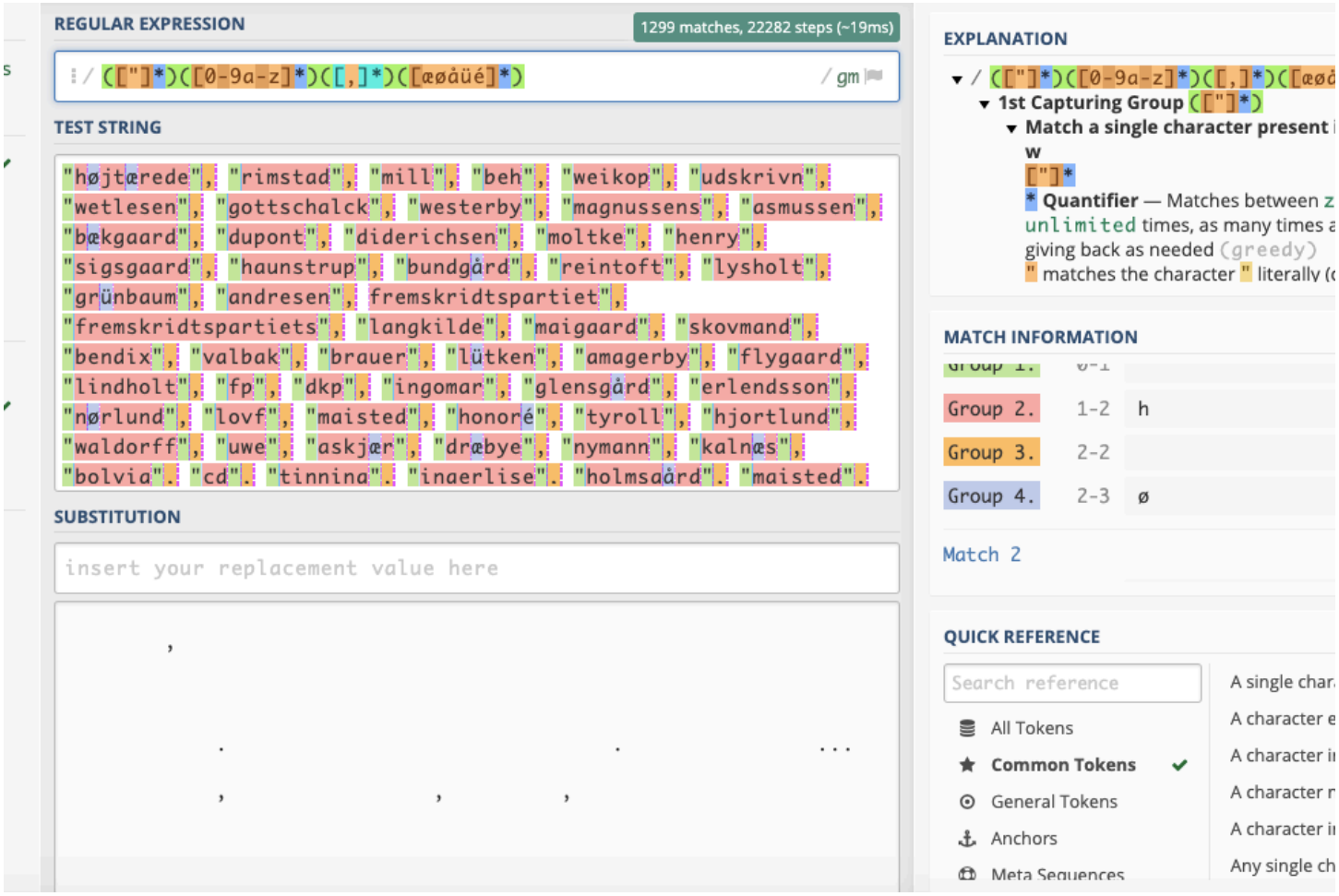
This was the first time for me working with regular expressions, so I tried a lot of things to make it work. I wanted to isolate the "", so I tried to do that, but they went into two different groups



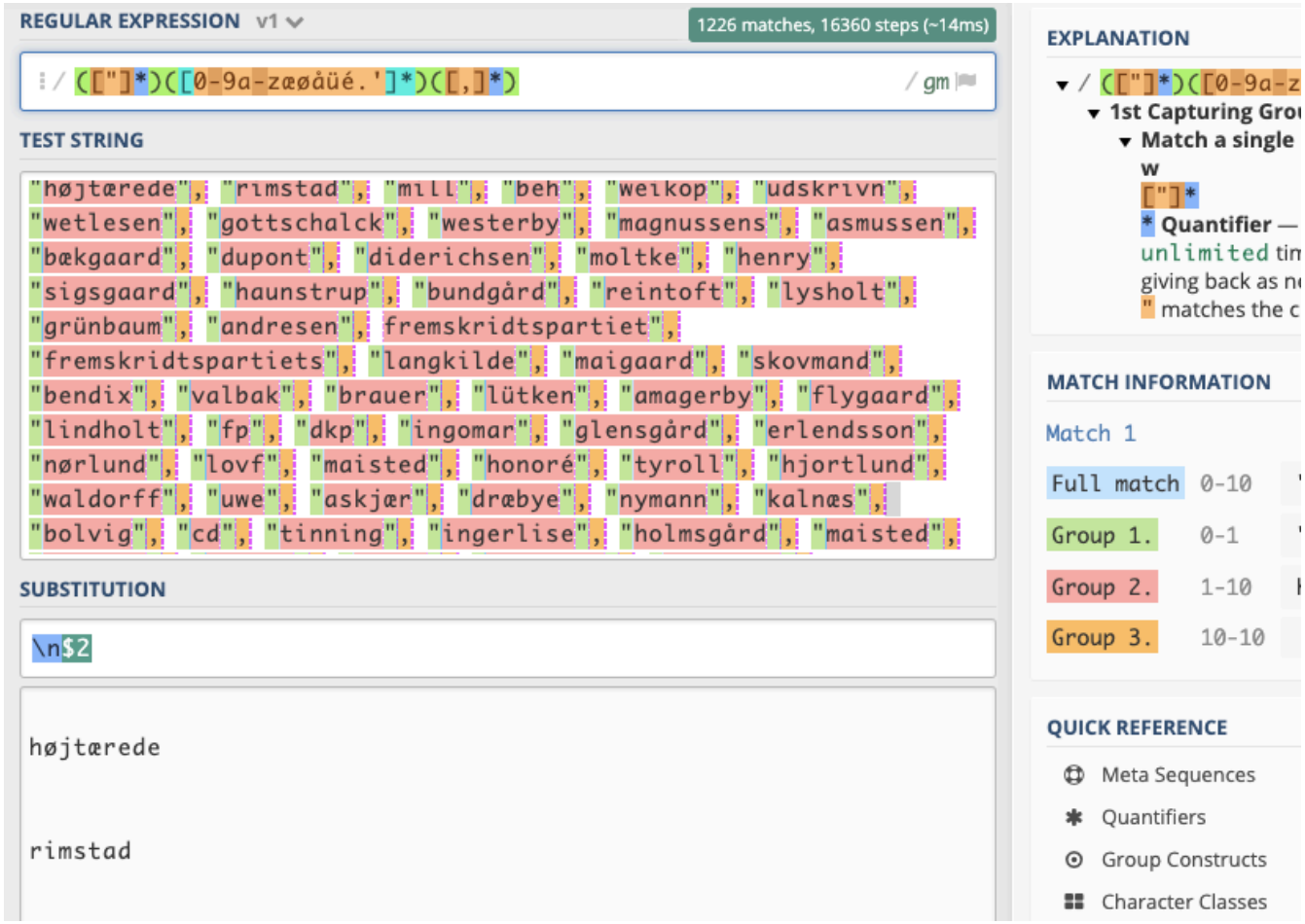
I added [], and then the “” went into the same group. Still, some words weren’t marked



I could see that something was wrong in the words who had characters like "æøåüé". Therefore, I included these in my regular expression. They were marked and I was happy, but still, they were marked as their own group instead of part of the word

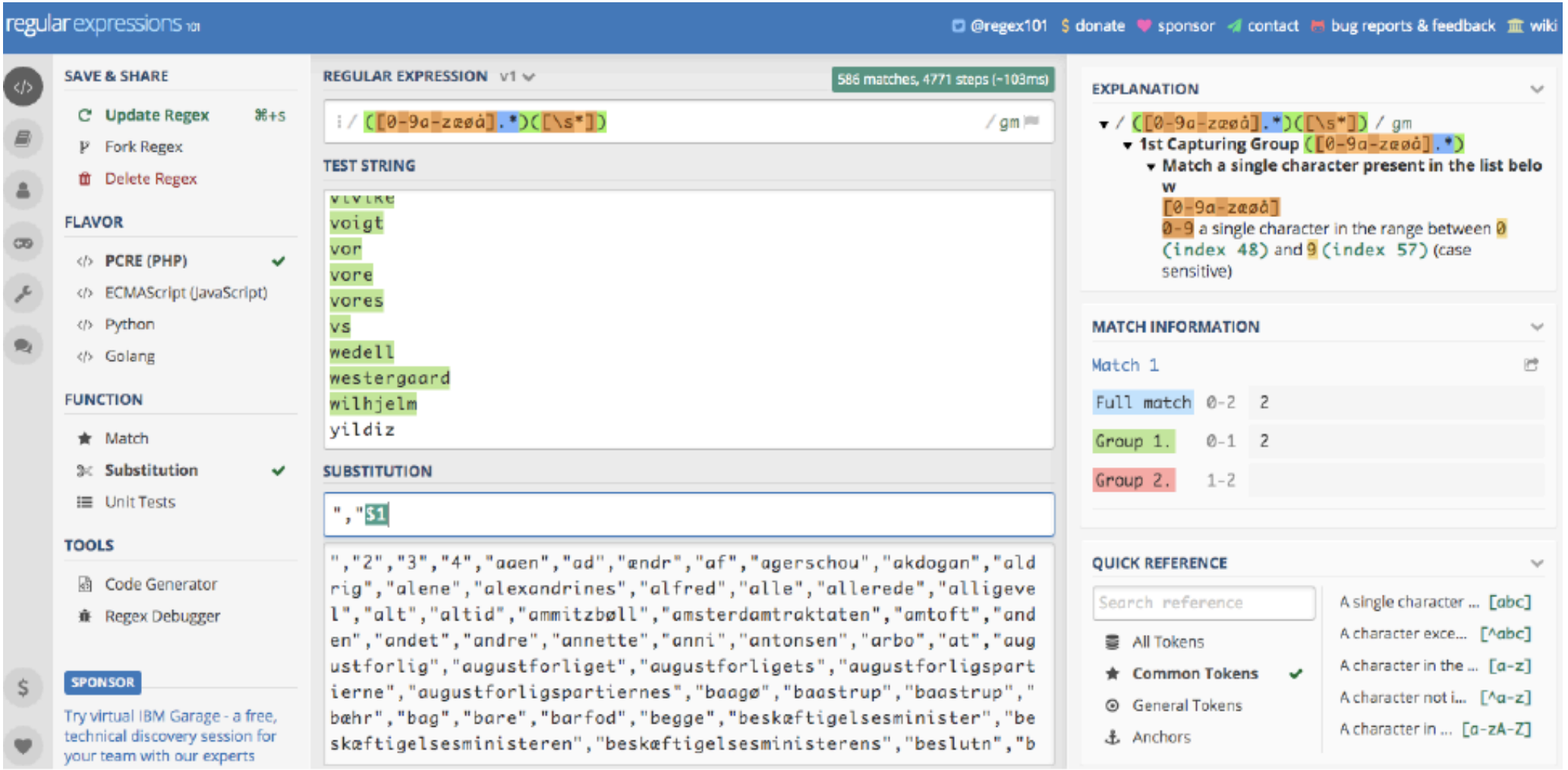


I tried to put these “æøåüé” a different place in the regular expression, in extension of the words, and suddenly it worked! Then I figured out that to finish my work in the substitution box, I needed to use “/n”. Then my work was finished. But I did not manage to sort the words alphabetically, is that possible? And sure, there might be smarter ways to do it… Probably a way where you do not have to write all the things that you want it to mark, but rather: mark what’s in between “”

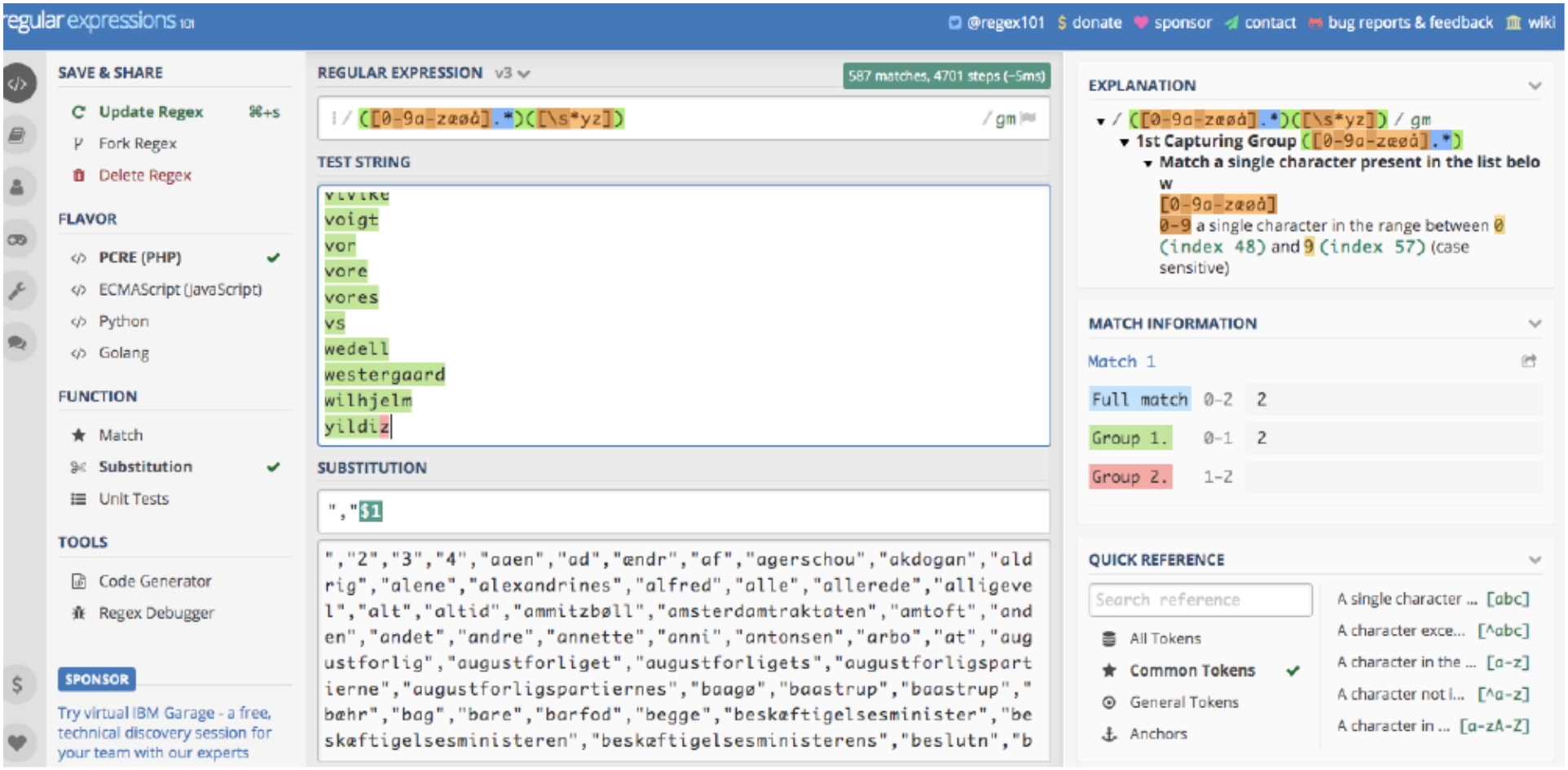


EXERCISE 2

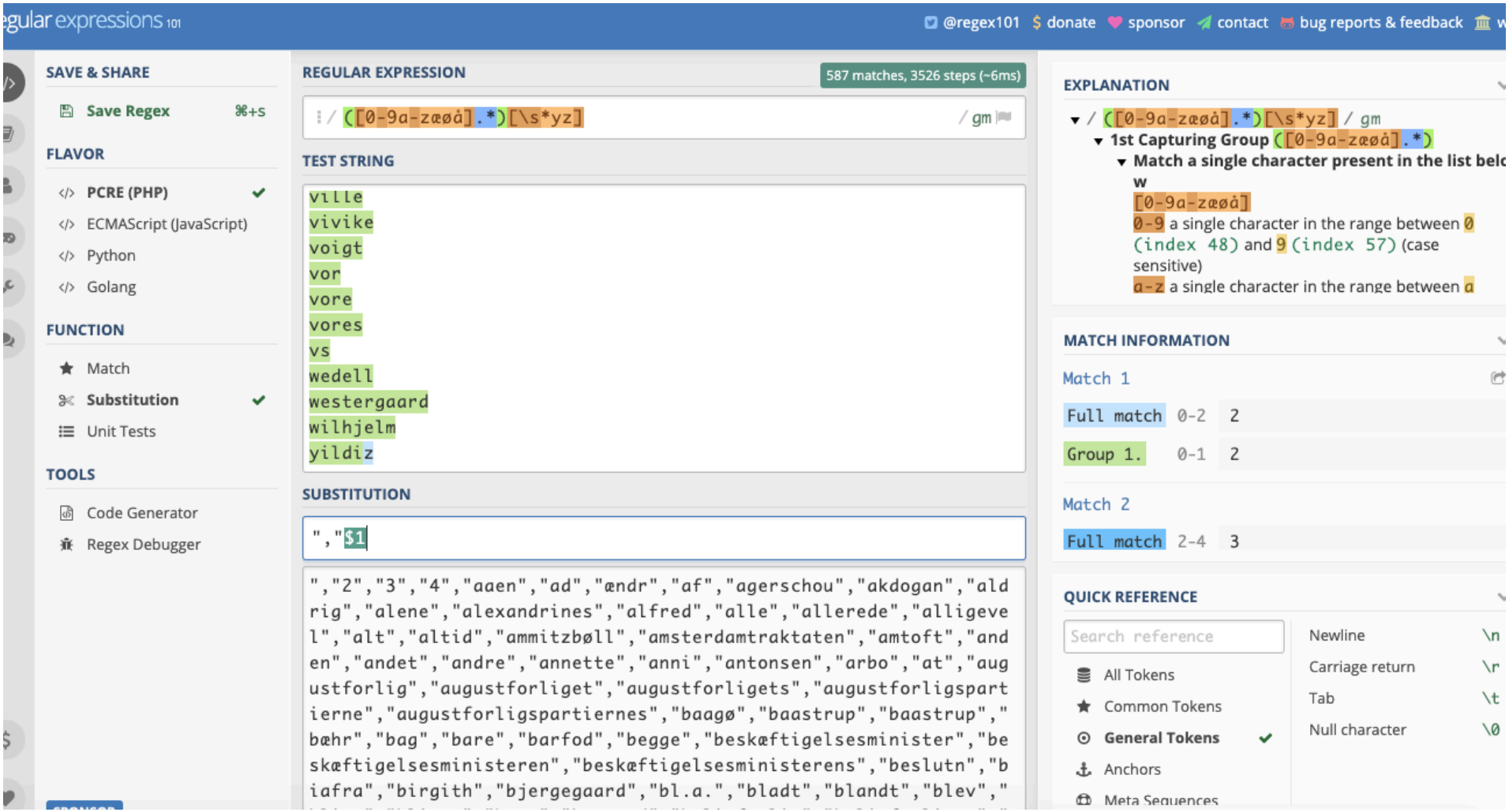
I tried to do the same as in exercise 1, and quickly all the words were marked. I also added "([\s]) to remove the spaces. In the substitution box, I added a comma so it would look like a stopword list. One thing I did not understand was why the world "yildiz" was not part of the list. Do you know why?



Anyway, I tried different things to include it, but it could probably have been done smarter. Here it still did not mark yildiz as one group



After I deleted the "()" in mt last regular expression, it worked. But there must be an easier way. Do you know that?



As I am completely new to this and I mostly did this exercise by just trying different things, I have a few questions…

QUESTIONS

Related to exercise one:

- Is there a smarter way to just nominate all the characters in between “”, regardless of what they are?
- Is there a way to list the words alphabetically?

Related to exercise two:

- Why was the word yildiz not marked?