



ReCab-Code explained

Maybe you've already seen our ReCab-Code in your score list. We use this ReCab-Code to save the ReCab setup settings you have chosen in the belonging ReCab. In the following help page we want to explain the structure of this code, so that this is now longer an unknown part of ReCab for you.

The ReCab-Code is eight characters long and contains all information about the settings of the ReCab such as query language, shuffle mode, etc.

L1ALSNNT

In the box above you see an example of our ReCab-Code. All different sections for each part of the ReCab settings is in a different colour. Following each section gets explained and all possible combinations are shown.

Language

The first two characters save the chosen query language.

- L1 Query language is the first language (native language), you have to know the translation in the second language (foreign language)
- L2 Query language is the second language (foreign language), you have to know the translation in the first language (native language)
- LN No query language selected, used if the pre-set is saved, not used for scores.

Amount of VoCab

The third and fourth character save the chosen amount of VoCab.

- AL All vocabulary gets queried
- NE Newest VoCab gets queried
- MM VoCab with mistakes (the condition as a word counts as such can be set in the settings) gets queried
- R2 25% of all VoCabs is randomly chosen and gets queried
- R5 50% of all VoCabs is randomly chosen and gets queried
- R7 75% of all VoCabs is randomly chosen and gets queried

Shuffle

The fifth character saves if the ReCab gets shuffled or not

- S ReCab gets shuffled
- O ReCabs keeps its order





VoCab multiplying

The sixth and seventh character save the VoCab multiplying settings (e.g., "Repeat VoCab with most mistake more often").

NN - No VoCab multiplying chosen

RM – "Repeat most mistaken VoCabs" enabled, "Train new VoCab more often" disabled.

TN – "Repeat most mistaken VoCabs" disabled, "Train new VoCab more often" enabled.

RT – "Repeat most mistaken VoCabs" enabled, "Train new VoCab more often" enabled.

Query mode

The last and eight character saves the query mode.

T - Translate directly

M - Multiple choice