Introduction

how to get German vocabulary as quick as possible in a smart way



Word anatomy

Any word consists of letters. Each letter is classified as either a consonant (C) or a vowel (V)

In English, consonants are B, C, D, F, G, J, K, L, M, N, P,Q, S, T, V, X, Z and often H, R, W, Y.

The vowels in English are **a**, **e**, **i**, **o**, **u**, and sometimes **y**.

But some of letters can be both. It's something like wave-particle duality in quantum mechanics.

In English orthography, the letters **H**, **R**, **W**, **Y** and the digraph **GH** are used for both consonants and vowels. For instance, the letter Y stands for the consonant /j/ in yoke, the vowel /I/ in myth, the vowel /i/ in funny, the diphthong /aI/ in sky, and forms several digraphs for other diphthongs, such as say, boy, key. Similarly, R commonly indicates or modifies a vowel.



RULE #1

Pay attention only to CONSONANTS! (excluding prefixes and suffixes) Ignore vowels completely.



Salger

The root or the backbone of the word "sagen" is composed of the consonants S, G. Consonants , i.e. the building blocks or the backbone of any word are marked with a capital letter as important All German infinitives end in "n" Suffixes are ignored. That's why they are indicated by a lower-case letter as unimportant.

geSaGt

The root or the backbone of the word "gesagt" is composed of the consonants S, G. Consonants , i.e. the building blocks or the backbone of any word are marked with a capital letter as important. Ge- is the prefix. -t is the suffix Prefixes and suffixes are ignored. That's why they are indicated by a lower-case letter as unimportant.

F-S-T

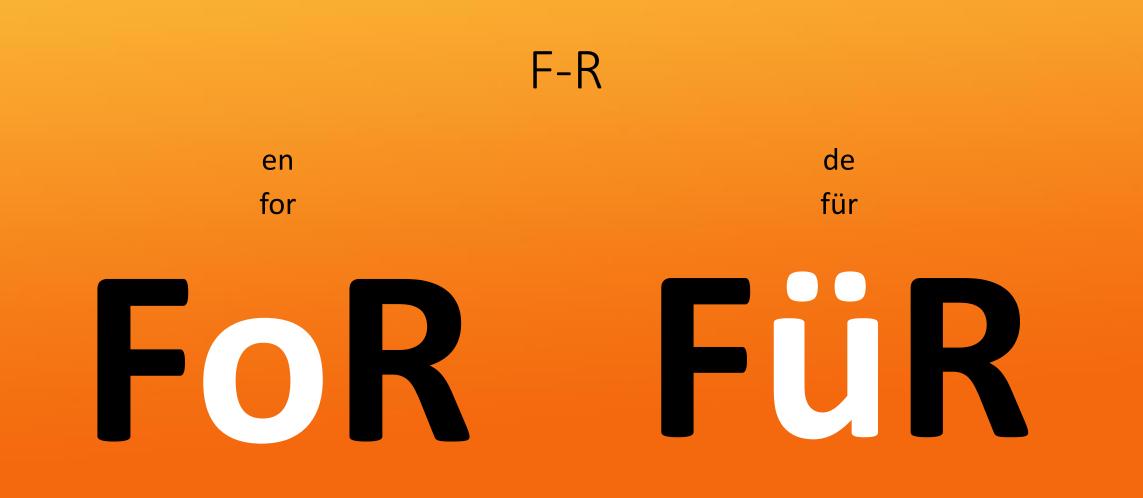
(these consonants which build a word are called *"root"* in Semitic languages. In Hebrew it is also called *"binyan"* which literaly means *"building"*. Imagine consonants as the building blocks of the word)































en

de Rast

R-S-T

RaST





en



S-T-N

STeiN



en bone

BoNe

de Bein

B-N

BeiN



B-L-DT (B-L-D / B-L-T)

en blood de Blut

BLUT

BLOOD

