

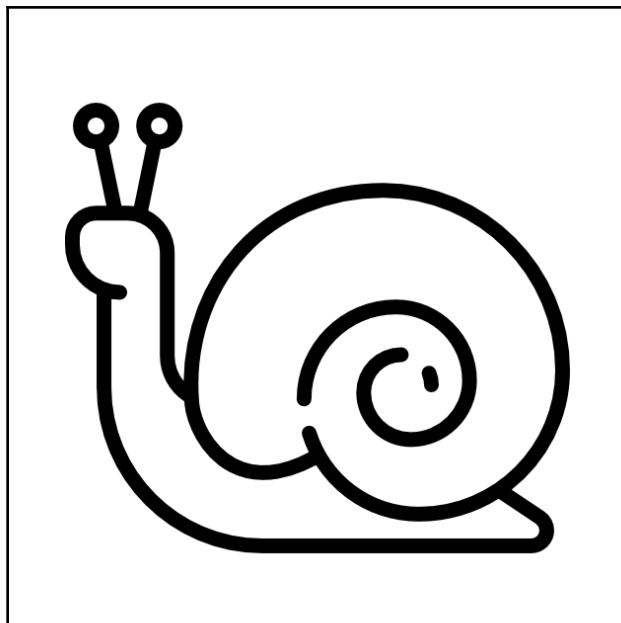
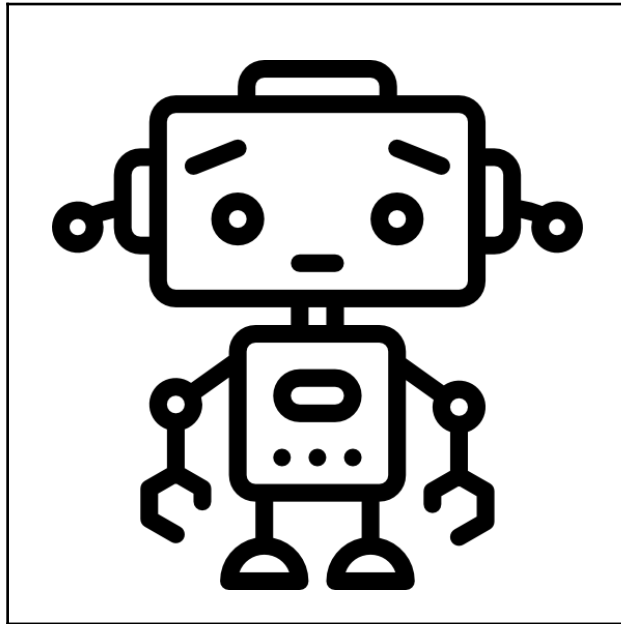


Phonemsegmentation/Phonemsynthese

Roboter- und Schneckensprache



Um die Bilder als Referenzbilder für die Roboter- und Schneckensprache zu nutzen, schneide diese aus.





Phonemsegmentation/Phonemsynthese

Exemplarischer Übungswortschatz: Wortmaterial

KV-Strukturen			
Fee	See	Reh	Schuh
auf	so	ja	sie
wie	wo	mäh	muh
wau	neu	rau	Sau



Phonemsegmentation/Phonemsynthese

Exemplarischer Übungswortschatz: Wortmaterial

VK-Strukturen (lange, betonte Vokale)			
aus	Öl	Eis	
KVK-Strukturen (lange, betonte Vokale)			
Los	Moos	Maus	Fuß
Leim	Mehl	Mohn	Föhn
schön	Schaf	Wal	Haus



Phonemsegmentation/Phonemsynthese

Exemplarischer Übungswortschatz: Wortmaterial

V-KV-Strukturen			
Oma	Eule	Ufo	Uno
KV-KV-Strukturen			
Sofa	Rose	Schule	Nase
Hase	Name	Mama	Schere
Riese	Wiese		



Phonemsegmentation/Phonemsynthese

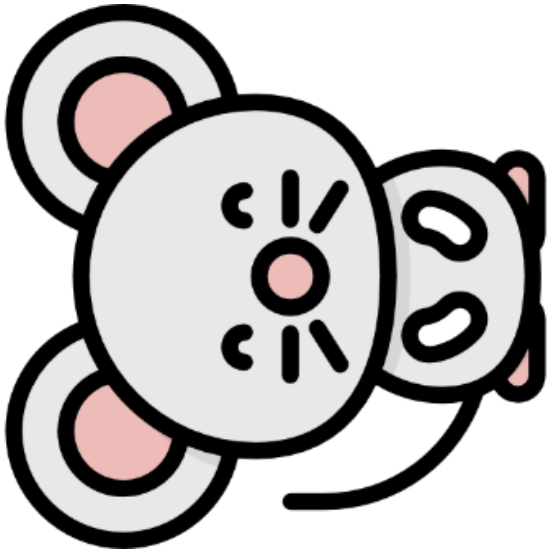
Exemplarischer Übungswortschatz: Wortmaterial

V-KVK-Strukturen (langer, betonter erster Vokal)			
Ofen	Emil	Igel	Esel
U- Bahn	eilen	Eisen	ölen

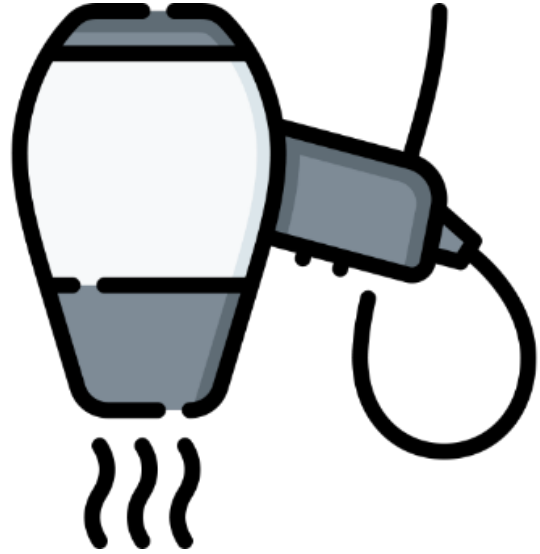


Phonemsegmentation/Phonemsynthese

Exemplarischer Übungswortschatz: Bildmaterial



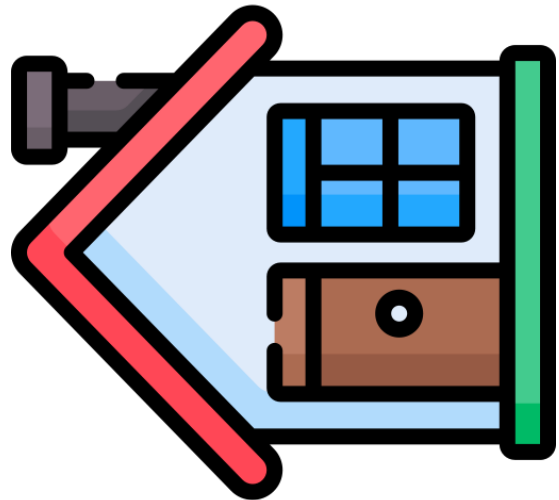
Maus



Föhn



Wal

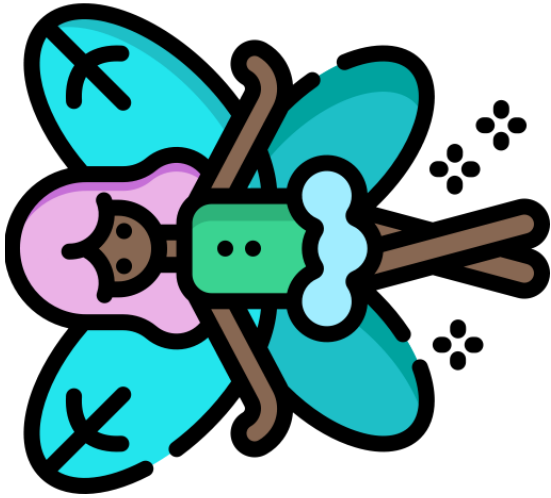


Haus

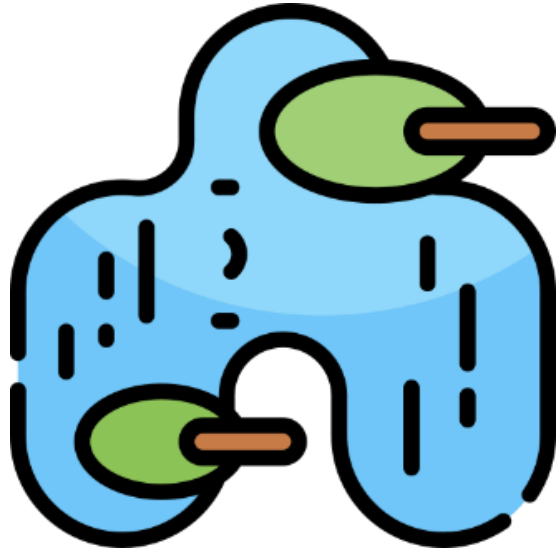


Phonemsegmentation/Phonemsynthese

Exemplarischer Übungswortschatz: Bildmaterial



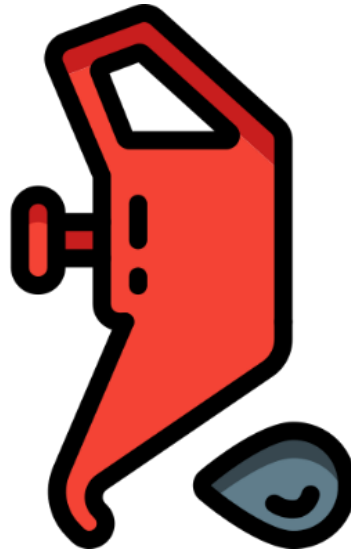
Fee



See



Schuh

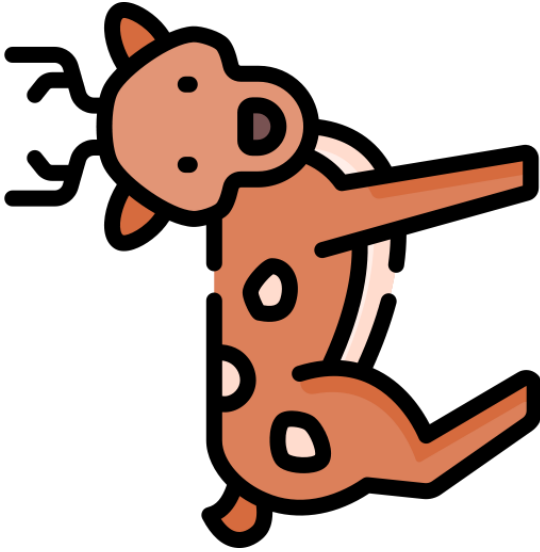


Öl

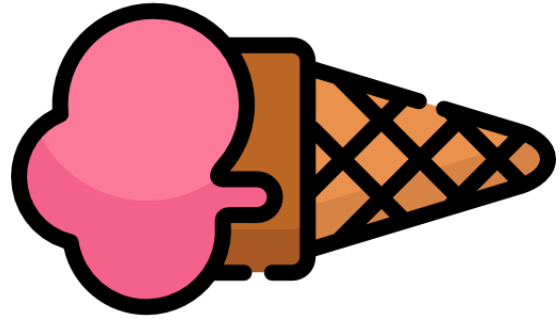


Phonemsegmentation/Phonemsynthese

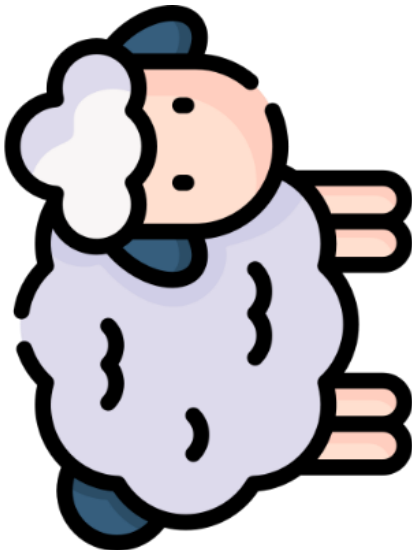
Exemplarischer Übungswortschatz: Bildmaterial



Reh



Eis



Schaf

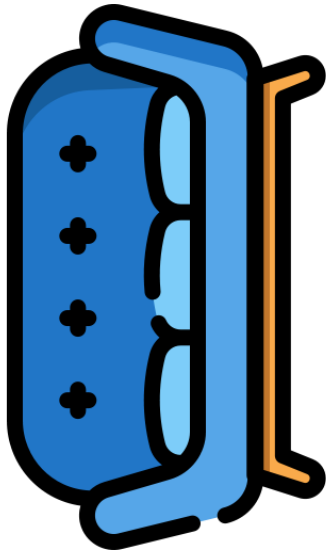


Oma

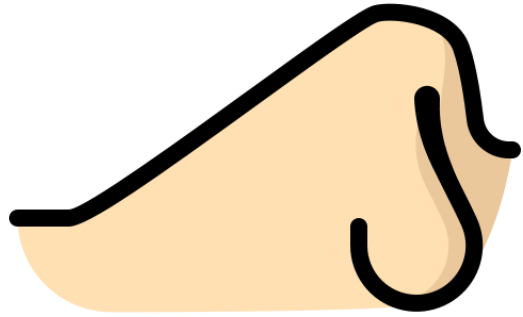


Phonemsegmentation/Phonemsynthese

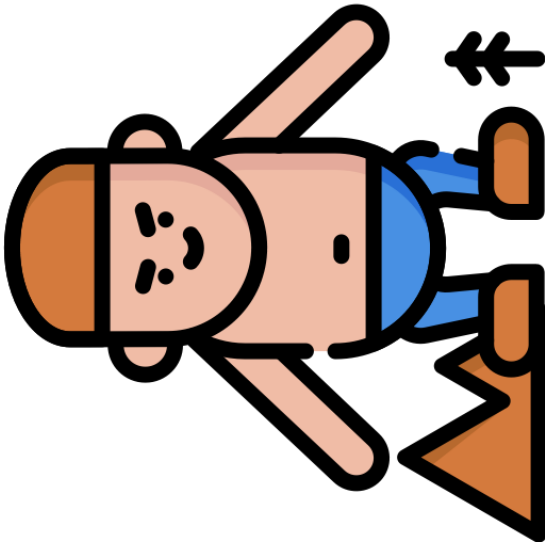
Exemplarischer Übungswortschatz: Bildmaterial



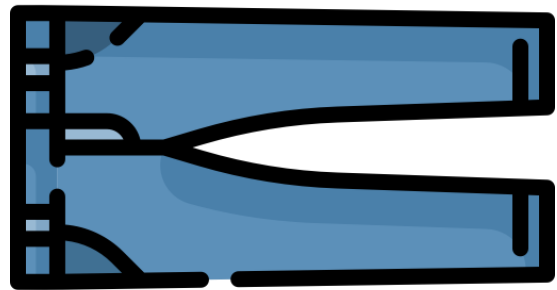
Sofa



Nase



Riese

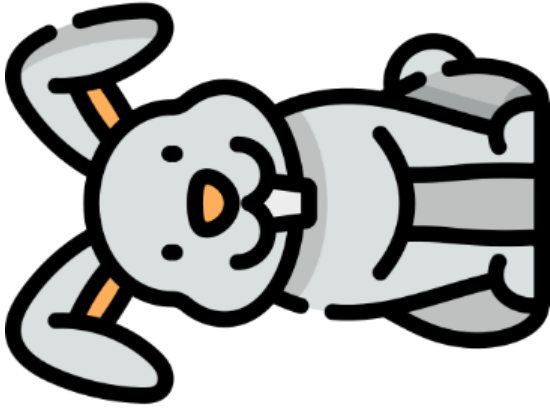


Hose

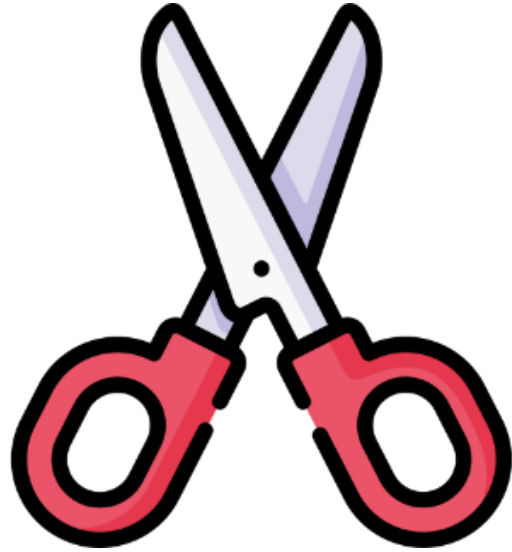


Phonemsegmentation/Phonemsynthese

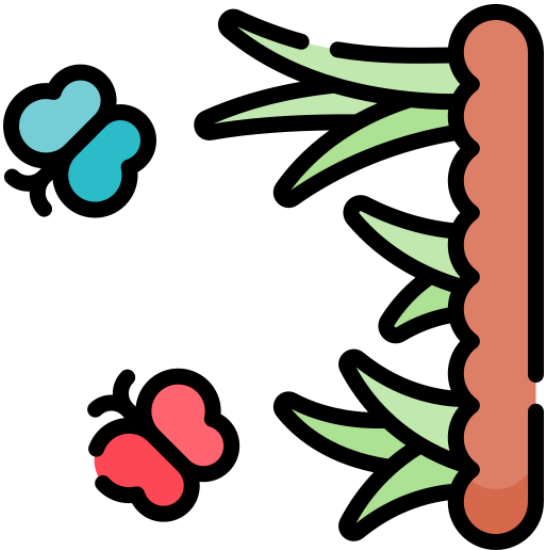
Exemplarischer Übungswortschatz: Bildmaterial



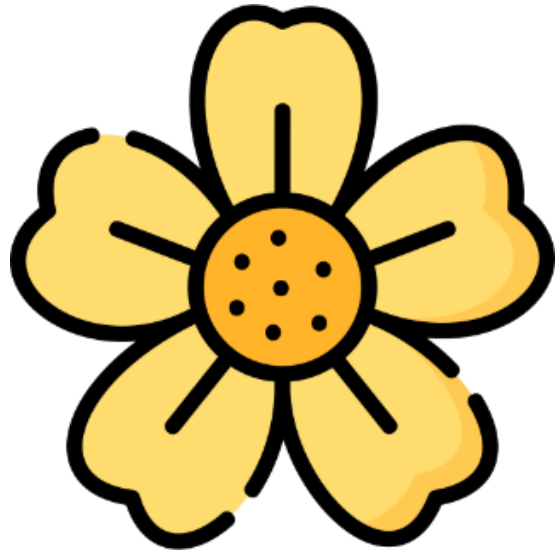
Hase



Schere



Wiese



Blume

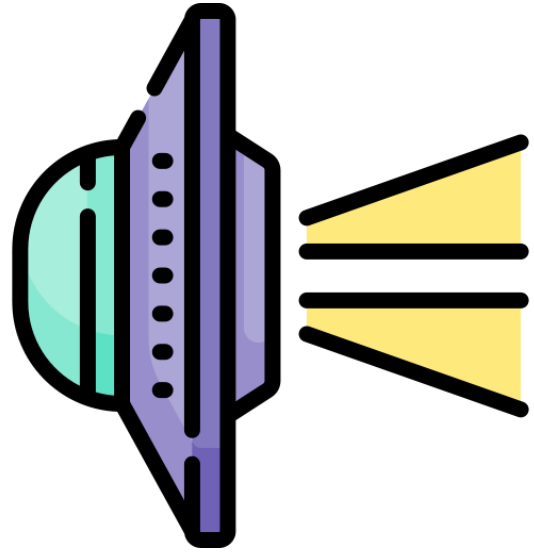


Phonemsegmentation/Phonemsynthese

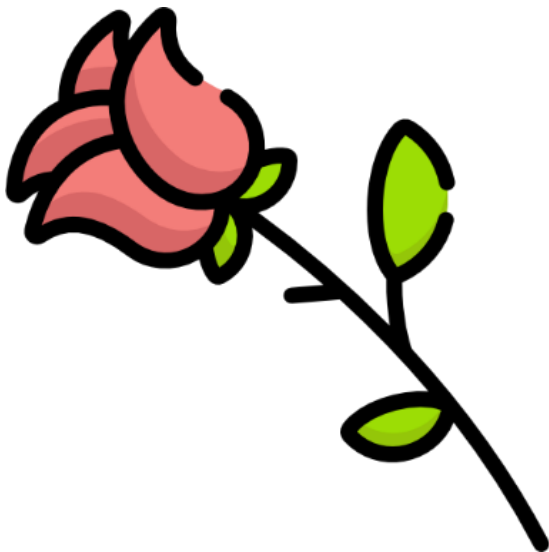
Exemplarischer Übungswortschatz: Bildmaterial



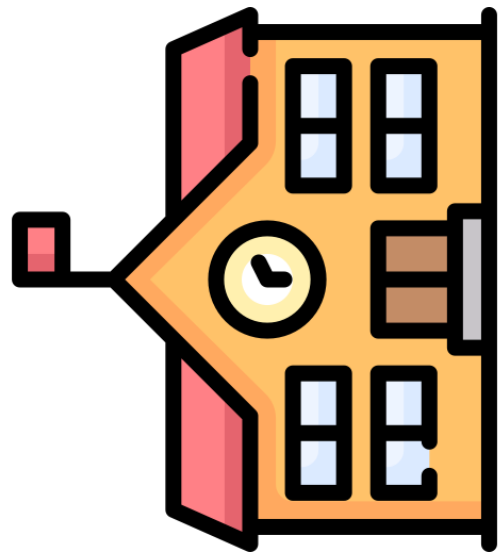
Eule



Ufo



Rose



Schule



Phonemsegmentation

Legetafel



In das Rechteck wird das zu analysierende Bild gelegt, in die Kreise sollen die Steine für jeden zu identifizierenden Laut gelegt werden.

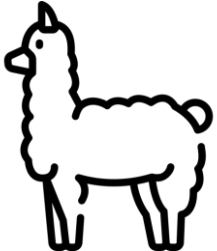
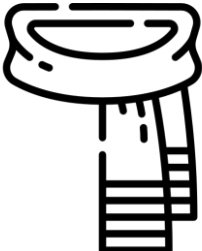
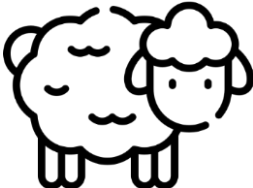
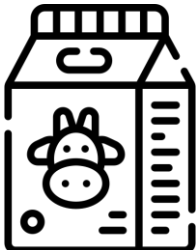
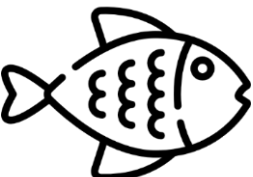
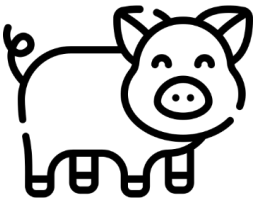
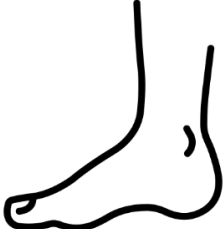
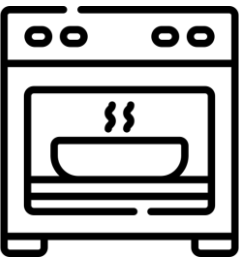


Phonemsegmentation

Wie viele Laute hörst du? (I)



Zerlege die Wörter in einzelne Laute!
Male für jeden Laut einen Punkt.

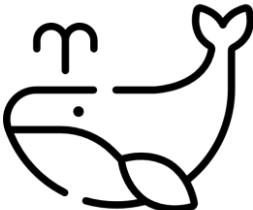
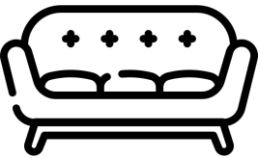
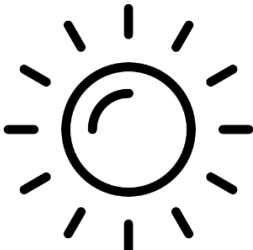
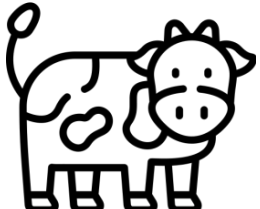


Phonemsegmentation

Wie viele Laute hörst du? (II)



Zerlege die Wörter in einzelne Laute!
Male für jeden Laut einen Punkt.

I. Vorläuferfähigkeiten: Phonologische Bewusstheit