



SCHWACH:

<sing nom mask> = e  
<sing akk mask> = e n  
<sing gen mask> = e n  
<sing dat mask> = e n  
<sing nom neut> = e  
<sing akk neut> = e  
<sing gen neut> = e n  
<sing dat neut> = e n  
<sing nom femn> = e  
<sing akk femn> = e  
<sing gen femn> = e n  
<sing dat femn> = e n  
<plur nom> = e n  
<plur akk> = e n  
<plur gen> = e n  
<plur dat> = e n.

GEMISCHT:

<sing nom mask> = e r  
<sing akk mask> = e n  
<sing gen mask> = e n  
<sing dat mask> = e n  
<sing nom neut> = e s  
<sing akk neut> = e s  
<sing gen neut> = e n  
<sing dat neut> = e n  
<sing nom femn> = e  
<sing akk femn> = e  
<sing gen femn> = e n  
<sing dat femn> = e n  
<plur nom> = e n  
<plur akk> = e n  
<plur gen> = e n  
<plur dat> = e n.

STARK:

<sing nom mask> = e r  
<sing akk mask> = e n  
<sing gen mask> = e n  
<sing dat mask> = e m  
<sing nom neut> = e s  
<sing akk neut> = e s  
<sing gen neut> = e n  
<sing dat neut> = e m  
<sing nom femn> = e  
<sing akk femn> = e  
<sing gen femn> = e r  
<sing dat femn> = e r  
<plur nom> = e  
<plur akk> = e  
<plur gen> = e r  
<plur dat> = e n.

POSS:

<sing nom mask> =  
<sing akk mask> = e n  
<sing gen mask> = e s  
<sing dat mask> = e m  
<sing nom neut> =  
<sing akk neut> =  
<sing gen neut> = e s  
<sing dat neut> = e m  
<sing nom femn> = e  
<sing akk femn> = e  
<sing gen femn> = e r  
<sing dat femn> = e r  
<plur nom> = e  
<plur akk> = e  
<plur gen> = e r  
<plur dat> = e n.



Mieten: <> == Verb\_R\_E  
<root bare> == m i e t.

Mixen: <> == Verb\_R\_S  
<root> == m i x.

Reisen: <> == Verb\_R\_S  
<root> == r e i s.

Sammeln: <> == Verb\_R % Verb mit e-Elidierung  
<root> == s a m m e l  
<infinitive> == s a m m e l n  
<pres sing one> == s a m m l e.

# show <infinitive>  
<pres sing one>  
<pres sing two>  
<pres sing three>  
<pres plur one>  
<pres plur two>  
<pres plur three>  
<past participle>  
<past sing one>  
<past sing two>  
<past sing three>  
<past plur one>  
<past plur two>  
<past plur three>.

# hide Verb\_R Verb\_R\_E Verb\_R\_S Verb\_1.

