

Appendix C

Calculations for disyllabic words ending in unstressed vowels

Old Norse

	<i>Masculine</i>	<i>Feminine</i>	<i>Neuter</i>	<i>% for dominant</i>
a	1	73	7	90,12345679
i	65	3	26	69,14893617

Old Swedish

	<i>Masculine</i>	<i>Feminine</i>	<i>Neuter</i>	<i>Fem or Masc</i>	<i>Masc or Neuter</i>	<i>Fem or Neut</i>	<i>Fem, Masc, Neut</i>	<i>dominant gender</i>
a	2	101	4	0	0			94,39252336
e	42	5	17	3	1	2	1	65,625
i	21	0	7	0	1			75

Norwegian

	<i>Masculine</i>	<i>Feminine</i>	<i>Neuter</i>	<i>% masculine</i>	<i>% feminine</i>
a	1	1	2		
e	88	132	20	36,66666667	55
i	1	0	6		
u	2	1	1		

Nysvenska

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### Calculations for disyllabic words ending in unstressed vowels

	<i>Masculine</i>	<i>Feminine</i>	<i>Neuter</i>	<i>Fem or Masc</i>	<i>% for dominant</i>
a	1	156	6	0	95,70552147
e	62	2	28	0	67,39130435
i	1	0	1	1	

#### Jamska

	<i>Masculine</i>	<i>Feminine</i>	<i>Neuter</i>	<i>% masculine</i>	<i>% feminine</i>
a	26	14	1	63,41463415	34,14634146
e	34	109	30	19,65317919	63,00578035
i	0	1	1		
u	1	8	2		72,72727273

#### Elfdalian

	<i>Masculine</i>	<i>Feminine</i>	<i>Neuter</i>	<i>Fem and Masc</i>	<i>Fem and Neut</i>	<i>% for dominant</i>
a	0	95	9	1	1	91,34615385
e	34	5	16	1		61,81818182
i	25	0	4		1	86,20689655
u	1	8	2	1		72,72727273