symbole usuel	symbole du DM	prononciation
0	ᚠ	fé
1	ᚢ	ur
2	ᚦ	tur
3	ᚨ	an
4	ᚱ	rai
5	ᚲ	kau
6	ᚷ	gèb
7	ᚹ	wun
8	ᚺ	hag
9	ᚾ	nau
10	ᛃ	je
11	ᛄ	ei
=	ᛉ	ing/i ng
+	ᛏ	ti
−	ᛘ	al
×	ᛗ	dag
÷	ᛚ	lag
∈	ᛇ	so
∀	ᛢ	per
∃	ᛒ	ber
>	ᛗ	man
<	ᛙ	e
≥	ᛗᛉ	maning
≤	ᛗᛉ	ehwing
≠	◇	naing/na i ng
⊂	ᛣ	suz
⊃	ᛤ	zus

$0_{10} = 0_{12} = ᚠ_{ᚢᚦ}$
$1_{10} = 1_{12} = ᚢ_{ᚢᚦ}$
$2_{10} = 2_{12} = ᚦ_{ᚢᚦ}$
$3_{10} = 3_{12} = ᚨ_{ᚢᚦ}$
$4_{10} = 4_{12} = ᚱ_{ᚢᚦ}$
$5_{10} = 5_{12} = ᚲ_{ᚢᚦ}$
$6_{10} = 6_{12} = ᚷ_{ᚢᚦ}$
$7_{10} = 7_{12} = ᚹ_{ᚢᚦ}$
$8_{10} = 8_{12} = ᚺ_{ᚢᚦ}$
$9_{10} = 9_{12} = ᚾ_{ᚢᚦ}$
$10_{10} = a_{12} = ᛃ_{ᚢᚦ}$
$11_{10} = b_{12} = ᛄ_{ᚢᚦ}$
$12_{10} = 10_{12} = ᚢᚠ_{ᚢᚦ}$
$13_{10} = 11_{12} = ᚢᚢ_{ᚢᚦ}$
$14_{10} = 12_{12} = ᚢᚦ_{ᚢᚦ}$
$15_{10} = 13_{12} = ᚢᚨ_{ᚢᚦ}$

$16_{10} = 14_{12} = ᚢᚱ_{ᚢᚦ}$

$17_{10} = 15_{12} = ᚢ\mathord{<}_{ᚢᚦ}$

$18_{10} = 16_{12} = ᚢᚷ_{ᚢᚦ}$

$19_{10} = 17_{12} = ᚢᚹ_{ᚢᚦ}$

$20_{10} = 18_{12} = ᚢᚺ_{ᚢᚦ}$

$21_{10} = 19_{12} = ᚢᛏ_{ᚢᚦ}$

$22_{10} = 1a_{12} = ᚢ\diamond_{ᚢᚦ}$

$23_{10} = 1b_{12} = ᚢᛓ_{ᚢᚦ}$

$24_{10} = 20_{12} = ᚦᛃ_{ᚢᚦ}$

$25_{10} = 21_{12} = ᚦᚢ_{ᚢᚦ}$

$26_{10} = 22_{12} = ᚦᚦ_{ᚢᚦ}$

$27_{10} = 23_{12} = ᚦᚠ_{ᚢᚦ}$

$28_{10} = 24_{12} = ᚦᚱ_{ᚢᚦ}$

$29_{10} = 25_{12} = ᚦ\mathord{<}_{ᚢᚦ}$

$30_{10} = 26_{12} = ᚦᚷ_{ᚢᚦ}$