

symbole usuel	symbole du DM	prononciation
0	ƒ	fé
1	ᵐ	ur
2	ᵐ	tur
3	ƒ	an
4	ᵐ	rai
5	ᵐ	kau
6	ᵐ	gèb
7	ƒ	wun
8	ᵐ	hag
9	ᵐ	nau
10	ᵐ	je
11	ᵐ	ei
=	ᵐ	ing/i ng
+	ᵐ	ti
−	ᵐ	al
×	ᵐ	dag
÷	ᵐ	lag
$\sqrt{a}$	ᵐ	naz
$\sqrt[n]{a}$	ᵐ	<i>n</i> -naz
∈	ᵐ	so
∀	ᵐ	per
∃	ᵐ	ber
>	ᵐ	man
<	ᵐ	e
≥	ᵐ ᵐ	maning
≤	ᵐ ᵐ	ehwing
≠	ᵐ	naing/na i ng
⊂	ᵐ	suz
⊃	ᵐ	zus

$$\begin{aligned}
0_{10} &= 0_{12} \times \text{diagram} \\
1_{10} &= 1_{12} \times \text{diagram} \\
2_{10} &= 2_{12} \times \text{diagram} \\
3_{10} &= 3_{12} \times \text{diagram} \\
4_{10} &= 4_{12} \times \text{diagram} \\
5_{10} &= 5_{12} \times \text{diagram} \\
6_{10} &= 6_{12} \times \text{diagram} \\
7_{10} &= 7_{12} \times \text{diagram} \\
8_{10} &= 8_{12} \times \text{diagram} \\
9_{10} &= 9_{12} \times \text{diagram} \\
10_{10} &= a_{12} \times \text{diagram} \\
11_{10} &= b_{12} \times \text{diagram} \\
12_{10} &= 10_{12} \times \text{diagram} \\
13_{10} &= 11_{12} \times \text{diagram} \\
14_{10} &= 12_{12} \times \text{diagram} \\
15_{10} &= 13_{12} \times \text{diagram} \\
16_{10} &= 14_{12} \times \text{diagram} \\
17_{10} &= 15_{12} \times \text{diagram} \\
18_{10} &= 16_{12} \times \text{diagram} \\
19_{10} &= 17_{12} \times \text{diagram} \\
20_{10} &= 18_{12} \times \text{diagram} \\
21_{10} &= 19_{12} \times \text{diagram} \\
22_{10} &= 1a_{12} \times \text{diagram} \\
23_{10} &= 1b_{12} \times \text{diagram} \\
24_{10} &= 20_{12} \times \text{diagram} \\
25_{10} &= 21_{12} \times \text{diagram} \\
26_{10} &= 22_{12} \times \text{diagram} \\
27_{10} &= 23_{12} \times \text{diagram} \\
28_{10} &= 24_{12} \times \text{diagram} \\
29_{10} &= 25_{12} \times \text{diagram} \\
30_{10} &= 26_{12} \times \text{diagram} \\
31_{10} &= 27_{12} \times \text{diagram} \\
32_{10} &= 28_{12} \times \text{diagram} \\
33_{10} &= 29_{12} \times \text{diagram} \\
34_{10} &= 2a_{12} \times \text{diagram} \\
35_{10} &= 2b_{12} \times \text{diagram}
\end{aligned}$$

$$36_{10} = 30_{12} \bowtie \begin{array}{c} \text{---} \text{---} \text{---} \\ \text{---} \text{---} \text{---} \\ \text{---} \text{---} \text{---} \end{array}$$

$$37_{10} = 31_{12} \otimes \begin{array}{c} \text{FD} \\ \diagdown \quad \diagup \\ | \quad | \\ \diagup \quad \diagdown \\ \text{N} \end{array}$$

$$38_{10} = 32_{12} \otimes \begin{array}{c} \text{---} \text{---} \text{---} \\ \diagup \quad \diagdown \\ \text{---} \text{---} \text{---} \end{array}$$

$$39_{10} = 33_{12} \bowtie \begin{array}{c} \text{---} \text{---} \text{---} \\ \diagup \quad \diagdown \\ \text{---} \text{---} \text{---} \\ \diagdown \quad \diagup \\ \text{---} \text{---} \text{---} \end{array}$$

$$40_{10} = 34_{12} \bowtie \begin{array}{c} \text{FR} \\ \text{FR} \end{array}$$

$$41_{10} = 35_{12} \bowtie \begin{array}{c} \text{ } \\ \text{ } \\ \text{ } \end{array}$$

$$42_{10} = 36_{12} \otimes \begin{array}{c} \text{IX} \\ \text{X} \end{array}$$

$$43_{10} = 37_{12} \bowtie \begin{array}{c} \text{P} \text{ P} \\ \diagup \quad \diagdown \\ | \quad | \\ \diagdown \quad \diagup \\ \text{P} \text{ P} \end{array}$$

$$44_{10} = 38_{12} \otimes \begin{array}{c} \text{H} \\ \diagdown \quad \diagup \\ | \quad | \\ \diagup \quad \diagdown \\ \text{H} \end{array}$$

$$45_{10} = 39_{12} \otimes \begin{array}{c} \text{---} \text{---} \text{---} \\ \diagup \quad \diagdown \\ \text{---} \text{---} \text{---} \\ \diagdown \quad \diagup \\ \text{---} \text{---} \text{---} \end{array}$$

$$46_{10} = 3a_{12} \times \text{[diagram]}$$

$$47_{10} = 3b_{12} \bowtie \begin{array}{c} \uparrow \uparrow \\ \text{---} \\ \downarrow \downarrow \end{array}$$

$$48_{10} = 40_{12} \bowtie \begin{array}{c} \text{RP} \\ \text{RP} \\ \text{RP} \end{array}$$

$$49_{10} = 41_{12} \bowtie \begin{array}{c} \text{RD} \\ \text{R} \end{array}$$

$$50_{10} = 42_{12} \otimes \begin{array}{c} \text{R} \\ \text{R} \end{array}$$

$$51_{10} = 43_{12} \otimes \begin{array}{c} \text{R} \text{ R} \\ \diagup \quad \diagdown \\ \text{R} \text{ R} \end{array}$$

$$52_{10} = 44_{12} \otimes \begin{array}{c} \text{RR} \\ \text{---} \end{array}$$

$$53_{10} = 45_{12} \otimes \begin{array}{c} \text{R} < \\ \text{R} < \end{array}$$

$$54_{10} = 46_{12} \otimes \begin{array}{c} \text{RX} \\ \text{R} \end{array}$$

$$55_{10} = 47_{12} \otimes \begin{array}{c} \text{RP} \\ \text{RP} \end{array}$$

$$56_{10} = 48_{12} \otimes \begin{array}{c} \text{RH} \\ \text{RN} \end{array}$$

$$57_{10} = 49_{12} \otimes \begin{array}{c} \text{R} \\ \text{R} \end{array}$$

$$58_{10} = 4\mathbf{a}_{12} \otimes \begin{array}{c} \text{\tiny $\times$} \\ \diagdown \quad \diagup \\ \text{\tiny $\times$} \end{array}$$

$$59_{10} = 4b_{12} \otimes \begin{array}{c} \text{RJ} \\ \text{RJ} \end{array}$$

$$60_{10} = 50_{12} \otimes \begin{array}{c} \diagup \quad \diagdown \\ \diagdown \quad \diagup \end{array}$$

$$61_{10} = 51_{12} \otimes \begin{array}{c} \text{ } \\ \text{ } \end{array}$$

$$62_{10} = 52_{12} \otimes \begin{array}{c} \text{ } \\ \text{ } \end{array}$$

$$63_{10} = 53_{12} \otimes \begin{array}{c} \text{ } \\ \text{ } \end{array}$$

$$64_{10} = 54_{12} \otimes \begin{array}{c} \text{ } \\ \text{ } \\ \text{ } \end{array}$$

$$65_{10} = 55_{12} \otimes \begin{array}{c} \diagup \quad \diagdown \\ \diagdown \quad \diagup \end{array}$$

$$66_{10} = 56_{12} \otimes \begin{array}{c} \text{X} \\ \diagup \quad \diagdown \\ \diagdown \quad \diagup \\ \text{X} \end{array}$$

$$67_{10} = 57_{12} \otimes \begin{array}{c} \text{ } \\ \text{ } \\ \text{ } \end{array}$$

$$68_{10} = 58_{12} \otimes \begin{array}{c} \text{ } \\ \text{ } \end{array}$$

$$69_{10} = 59_{12} \otimes \begin{array}{c} \diagup \quad \diagdown \\ \diagdown \quad \diagup \end{array}$$

$$70_{10} = 5a_{12} \otimes \begin{array}{c} \text{ } \\ \text{ } \end{array}$$

































$$71_{10} = 5b_{12} \otimes \begin{array}{c} \text{ } \\ \text{ } \end{array}$$

$$\begin{aligned}
72_{10} &= 60_{12} \otimes \begin{array}{|c|} \hline \times f \\ \hline \end{array} \\
73_{10} &= 61_{12} \otimes \begin{array}{|c|} \hline \times h \\ \hline \end{array} \\
74_{10} &= 62_{12} \otimes \begin{array}{|c|} \hline \times b \\ \hline \end{array} \\
75_{10} &= 63_{12} \otimes \begin{array}{|c|} \hline \times t \\ \hline \end{array} \\
76_{10} &= 64_{12} \otimes \begin{array}{|c|} \hline \times g \\ \hline \end{array} \\
77_{10} &= 65_{12} \otimes \begin{array}{|c|} \hline \times c \\ \hline \end{array} \\
78_{10} &= 66_{12} \otimes \begin{array}{|c|} \hline \times x \\ \hline \end{array} \\
79_{10} &= 67_{12} \otimes \begin{array}{|c|} \hline \times p \\ \hline \end{array} \\
80_{10} &= 68_{12} \otimes \begin{array}{|c|} \hline \times u \\ \hline \end{array} \\
81_{10} &= 69_{12} \otimes \begin{array}{|c|} \hline \times i \\ \hline \end{array} \\
82_{10} &= 6a_{12} \otimes \begin{array}{|c|} \hline \times s \\ \hline \end{array} \\
83_{10} &= 6b_{12} \otimes \begin{array}{|c|} \hline \times t \\ \hline \end{array} \\
84_{10} &= 70_{12} \otimes \begin{array}{|c|} \hline p f \\ \hline \end{array} \\
85_{10} &= 71_{12} \otimes \begin{array}{|c|} \hline p h \\ \hline \end{array} \\
86_{10} &= 72_{12} \otimes \begin{array}{|c|} \hline p b \\ \hline \end{array} \\
87_{10} &= 73_{12} \otimes \begin{array}{|c|} \hline p t \\ \hline \end{array} \\
88_{10} &= 74_{12} \otimes \begin{array}{|c|} \hline p g \\ \hline \end{array} \\
89_{10} &= 75_{12} \otimes \begin{array}{|c|} \hline p c \\ \hline \end{array} \\
90_{10} &= 76_{12} \otimes \begin{array}{|c|} \hline p x \\ \hline \end{array} \\
91_{10} &= 77_{12} \otimes \begin{array}{|c|} \hline p p \\ \hline \end{array} \\
92_{10} &= 78_{12} \otimes \begin{array}{|c|} \hline p u \\ \hline \end{array} \\
93_{10} &= 79_{12} \otimes \begin{array}{|c|} \hline p i \\ \hline \end{array} \\
94_{10} &= 7a_{12} \otimes \begin{array}{|c|} \hline p s \\ \hline \end{array} \\
95_{10} &= 7b_{12} \otimes \begin{array}{|c|} \hline p t \\ \hline \end{array} \\
96_{10} &= 80_{12} \otimes \begin{array}{|c|} \hline u p \\ \hline \end{array} \\
97_{10} &= 81_{12} \otimes \begin{array}{|c|} \hline u h \\ \hline \end{array} \\
98_{10} &= 82_{12} \otimes \begin{array}{|c|} \hline u b \\ \hline \end{array} \\
99_{10} &= 83_{12} \otimes \begin{array}{|c|} \hline u t \\ \hline \end{array} \\
100_{10} &= 84_{12} \otimes \begin{array}{|c|} \hline u g \\ \hline \end{array} \\
101_{10} &= 85_{12} \otimes \begin{array}{|c|} \hline u c \\ \hline \end{array} \\
102_{10} &= 86_{12} \otimes \begin{array}{|c|} \hline u x \\ \hline \end{array} \\
103_{10} &= 87_{12} \otimes \begin{array}{|c|} \hline u p \\ \hline \end{array} \\
104_{10} &= 88_{12} \otimes \begin{array}{|c|} \hline u u \\ \hline \end{array} \\
105_{10} &= 89_{12} \otimes \begin{array}{|c|} \hline u i \\ \hline \end{array} \\
106_{10} &= 8a_{12} \otimes \begin{array}{|c|} \hline u s \\ \hline \end{array} \\
107_{10} &= 8b_{12} \otimes \begin{array}{|c|} \hline u t \\ \hline \end{array}
\end{aligned}$$
































$216_{10} = 160_{12}$    
 $217_{10} = 161_{12}$    
 $218_{10} = 162_{12}$    
 $219_{10} = 163_{12}$    
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 $239_{10} = 17b_{12}$    
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 $249_{10} = 189_{12}$    
 $250_{10} = 18a_{12}$    
 $251_{10} = 18b_{12}$  



$252_{10} = 190_{12}$    
 $253_{10} = 191_{12}$    
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 $255_{10} = 193_{12}$    
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 $262_{10} = 19a_{12}$    
 $263_{10} = 19b_{12}$    
 $264_{10} = 1a0_{12}$    
 $265_{10} = 1a1_{12}$    
 $266_{10} = 1a2_{12}$    
 $267_{10} = 1a3_{12}$    
 $268_{10} = 1a4_{12}$    
 $269_{10} = 1a5_{12}$    
 $270_{10} = 1a6_{12}$    
 $271_{10} = 1a7_{12}$    
 $272_{10} = 1a8_{12}$    
 $273_{10} = 1a9_{12}$    
 $274_{10} = 1aa_{12}$    
 $275_{10} = 1ab_{12}$    
 $276_{10} = 1b0_{12}$    
 $277_{10} = 1b1_{12}$    
 $278_{10} = 1b2_{12}$    
 $279_{10} = 1b3_{12}$    
 $280_{10} = 1b4_{12}$    
 $281_{10} = 1b5_{12}$    
 $282_{10} = 1b6_{12}$    
 $283_{10} = 1b7_{12}$    
 $284_{10} = 1b8_{12}$    
 $285_{10} = 1b9_{12}$

$$288_{10} = 200_{12} \times \begin{array}{c} \text{b p p} \\ \text{b p p} \end{array}$$

$$289_{10} = 201_{12} \times \begin{array}{c} \text{b p p} \\ \text{b p p} \end{array}$$

$$290_{10} = 202_{12} \times \begin{array}{c} \text{b p p} \\ \text{b p p} \end{array}$$

$$291_{10} = 203_{12} \times \begin{array}{c} \text{b p p} \\ \text{b p p} \end{array}$$

$$292_{10} = 204_{12} \times \begin{array}{c} \text{b p p} \\ \text{b p p} \end{array}$$

$$293_{10} = 205_{12} \times \begin{array}{c} \text{b p p} \\ \text{b p p} \end{array}$$

$$294_{10} = 206_{12} \times \begin{array}{c} \text{b p p} \\ \text{b p p} \end{array}$$

$$295_{10} = 207_{12} \times \begin{array}{c} \text{b p p} \\ \text{b p p} \end{array}$$

$$296_{10} = 208_{12} \times \begin{array}{c} \text{b p p} \\ \text{b p p} \end{array}$$

$$297_{10} = 209_{12} \times \begin{array}{c} \text{b p p} \\ \text{b p p} \end{array}$$

$$298_{10} = 20a_{12} \times \begin{array}{c} \text{b p p} \\ \text{b p p} \end{array}$$

$$299_{10} = 20b_{12} \times \begin{array}{c} \text{b p p} \\ \text{b p p} \end{array}$$

$$300_{10} = 210_{12} \times \begin{array}{c} \text{b p p} \\ \text{b p p} \end{array}$$