

symbole usuel	symbole du DM	prononciation
0	ꝑ	fé
1	ꝑ	ur
2	ꝑ	tur
3	ꝑ	an
4	ꝑ	rai
5	ꝑ	kau
6	ꝑ	gèb
7	ꝑ	wun
8	ꝑ	hag
9	ꝑ	nau
10	ꝑ	je
11	ꝑ	ei
=	ꝑ	ing/i ng
+	ꝑ	ti
-	ꝑ	al
×	ꝑ	dag
÷	ꝑ	lag
$\sqrt{a}$	ꝑ	naz
$\sqrt[n]{a}$	ꝑ	n-naz
$\in$	ꝑ	so
$\forall$	ꝑ	per
$\exists$	ꝑ	ber
$\exists!$	!ꝑ	uber
$>$	ꝑ	man
$<$	ꝑ	e
$\geq$	ꝑꝑ	maning
$\leq$	ꝑꝑ	ehwing
$\neq$	ꝑ	naing/na i ng
$\subset$	ꝑ	suz
$\supset$	ꝑ	zus

ꝑꝑ ꑑꝑ ꑑ

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

- $36_{10} = 30_{12} \times$    
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 $71_{10} = 5b_{12} \times$  

- $72_{10} = 60_{12} \times$    
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$131_{10} = ab_{12}$	
$132_{10} = b0_{12}$	
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$140_{10} = b8_{12}$	
$141_{10} = b9_{12}$	
$142_{10} = ba_{12}$	
$143_{10} = bb_{12}$	

- $144_{10} = 100_{12} \times$    
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 $215_{10} = 15b_{12} \times$  

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- $288_{10} = 200_{12} \times \begin{array}{c} \text{b} \\ \text{P} \\ \text{P} \\ \text{P} \end{array}$
- $289_{10} = 201_{12} \times \begin{array}{c} \text{b} \\ \text{P} \\ \text{P} \\ \text{D} \end{array}$
- $290_{10} = 202_{12} \times \begin{array}{c} \text{b} \\ \text{P} \\ \text{P} \\ \text{P} \end{array}$
- $291_{10} = 203_{12} \times \begin{array}{c} \text{b} \\ \text{P} \\ \text{P} \\ \text{R} \end{array}$
- $292_{10} = 204_{12} \times \begin{array}{c} \text{b} \\ \text{P} \\ \text{P} \\ \text{R} \end{array}$
- $293_{10} = 205_{12} \times \begin{array}{c} \text{b} \\ \text{P} \\ \text{P} \\ \text{X} \end{array}$
- $294_{10} = 206_{12} \times \begin{array}{c} \text{b} \\ \text{P} \\ \text{P} \\ \text{X} \end{array}$
- $295_{10} = 207_{12} \times \begin{array}{c} \text{b} \\ \text{P} \\ \text{P} \\ \text{P} \end{array}$
- $296_{10} = 208_{12} \times \begin{array}{c} \text{b} \\ \text{P} \\ \text{P} \\ \text{H} \end{array}$
- $297_{10} = 209_{12} \times \begin{array}{c} \text{b} \\ \text{P} \\ \text{P} \\ \text{I} \end{array}$
- $298_{10} = 20a_{12} \times \begin{array}{c} \text{b} \\ \text{P} \\ \text{P} \\ \text{S} \end{array}$
- $299_{10} = 20b_{12} \times \begin{array}{c} \text{b} \\ \text{P} \\ \text{P} \\ \text{T} \end{array}$
- $300_{10} = 210_{12} \times \begin{array}{c} \text{b} \\ \text{H} \\ \text{P} \end{array}$