

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

ᵿ ᵿ ᵿ ᵿ

$$0_{10} = 0_{12} \otimes \begin{array}{c} \text{P} \\ \text{---} \\ \text{---} \end{array}$$

$$1_{10} = 1_{12} \otimes \text{diagram}$$

$$2_{10} = 2_{12} \begin{array}{c} \diagup \diagdown \\ \diagdown \diagup \end{array} \begin{array}{c} \diagup \diagdown \\ \diagdown \diagup \end{array}$$

$$3_{10} = 3_{12} \begin{array}{c} \text{X} \\ \text{X} \end{array} \begin{array}{c} \text{X} \\ \text{X} \end{array}$$

$$4_{10} = 4_{12} \otimes \begin{array}{c} \text{R} \\ \diagup \quad \diagdown \\ \text{R} \end{array}$$

$$5_{10} = 5_{12} \begin{array}{c} \diagup \diagdown \\ \diagdown \diagup \end{array} \begin{array}{c} \diagup \diagdown \\ \diagdown \diagup \end{array}$$

$$6_{10} = 6_{12} \begin{array}{c} \diagup \diagdown \\ \diagdown \diagup \end{array} \begin{array}{c} \diagup \diagdown \\ \diagdown \diagup \end{array} \begin{array}{c} \diagup \diagdown \\ \diagdown \diagup \end{array}$$

$$7_{10} = 7_{12} \otimes \begin{array}{c} \text{P} \\ \text{---} \\ \text{---} \\ \text{---} \end{array}$$

$$8_{10} = 8_{12} \bowtie \begin{array}{c} \text{N} \\ \text{N} \end{array}$$

$$9_{10} = 9_{12} \quad \text{[Diagram: A crossing of two lines with a vertical line passing through the crossing, and a vertical line to the right of the crossing with a small circle at the top.]}$$

$$10_{10} = a_{12} \begin{array}{c} \diagup \diagdown \\ \diagdown \diagup \end{array} \begin{array}{c} \diagup \diagdown \\ \diagdown \diagup \end{array}$$

$$11_{10} = b_{12} \otimes \text{diagram}$$

$$12_{10} = 10_{12} \otimes \text{Diagram}$$

$$13_{10} = 11_{12} \otimes \text{diagram}$$

$$14_{10} = 12_{12} \otimes \begin{array}{c} \text{1b} \\ \text{Diagram} \end{array}$$

$$15_{10} = 13_{12} \otimes \begin{array}{c} \text{diagram} \end{array}$$

$$16_{10} = 14_{12} \otimes \begin{array}{c} \text{DR} \\ \text{---} \\ \text{---} \end{array}$$

$$17_{10} = 15_{12} \otimes \begin{array}{c} \text{15} \\ \text{10} \end{array}$$

$$18_{10} = 16_{12} \otimes \begin{array}{c} \text{IX} \\ \text{---} \\ \text{---} \end{array}$$

$$19_{10} = 17_{12} \otimes \begin{array}{c} \text{DP} \\ \text{Diagram} \end{array}$$

$$20_{10} = 18_{12} \otimes \begin{array}{c} \text{DH} \\ \text{---} \\ \text{---} \end{array}$$

$$21_{10} = 19_{12} \otimes \begin{array}{c} \text{diagram} \end{array}$$

$$22_{10} = 1a_{12} \otimes \begin{array}{c} \text{diagram} \end{array}$$

$$23_{10} = 1b_{12} \otimes \text{diagram}$$

$$24_{10} = 20_{12} \boxtimes \begin{array}{c} \text{ } \\ \text{ } \\ \text{ } \end{array}$$

$$25_{10} = 21_{12} \otimes \begin{array}{c} \text{ } \\ \text{ } \\ \text{ } \end{array}$$

$$26_{10} = 22_{12} \otimes \begin{array}{c} \text{---} \\ \diagdown \quad \diagup \\ | \quad | \\ \diagup \quad \diagdown \\ \text{---} \end{array}$$

$$27_{10} = 23_{12} \bowtie \begin{array}{c} \text{ } \\ \text{ } \\ \text{ } \end{array}$$

$$28_{10} = 24_{12} \otimes \begin{array}{c} \text{ } \\ \diagup \quad \diagdown \\ \text{ } \end{array}$$

$$29_{10} = 25_{12} \otimes \begin{array}{c} \diagup \quad \diagdown \\ \diagdown \quad \diagup \end{array}$$

$$30_{10} = 26_{12} \otimes \begin{array}{c} \diagup \quad \diagdown \\ \diagdown \quad \diagup \end{array}$$

$$31_{10} = 27_{12} \otimes \begin{array}{c} \text{ } \\ \text{ } \\ \text{ } \end{array}$$

$$32_{10} = 28_{12} \otimes \begin{array}{c} \text{ } \\ \diagup \quad \diagdown \\ \text{ } \end{array}$$

$$33_{10} = 29_{12} \otimes \begin{array}{c} \text{ } \\ \diagup \quad \diagdown \\ \text{ } \end{array}$$

$$34_{10} = 2a_{12} \otimes \begin{array}{c} \text{diagram} \end{array}$$

$$35_{10} = 2b_{12} \otimes \begin{array}{c} \text{ } \\ \text{ } \end{array}$$

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

$$37_{10} = 31_{12} \otimes \begin{array}{c} \text{P} \cap \\ \text{f} \end{array}$$

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

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

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

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

$$42_{10} = 36_{12} \bowtie \begin{array}{c} \text{A} \\ \text{B} \end{array}$$

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

[illegible]

$$45_{10} = 39_{12} \bowtie \begin{array}{c} \text{---} \text{---} \text{---} \text{---} \text{---} \text{---} \\ | \quad | \quad | \quad | \quad | \\ \text{---} \text{---} \text{---} \text{---} \text{---} \end{array}$$

$$46_{10} = 3a_{12} \quad \text{with} \quad \text{diagram}$$

$$47_{10} = 3b_{12} \quad \text{X} \quad \begin{array}{c} \text{1} \\ \text{2} \end{array} \quad \begin{array}{c} \text{1} \\ \text{2} \end{array}$$

$$48_{10} = 40_{12} \otimes \begin{array}{c} \text{A} \\ \text{B} \end{array}$$

$$49_{10} = 41_{12} \otimes$$

$$50_{10} = 42_{12} \otimes \begin{array}{c} \text{---} \\ \diagdown \quad \diagup \\ | \quad | \\ \diagup \quad \diagdown \\ \text{---} \end{array}$$

$$51_{10} = 43_{12} \otimes \begin{array}{c} \text{A} \\ \text{I} \\ \text{R} \text{ } \text{I} \\ \text{R} \text{ } \text{R} \end{array}$$

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

$$53_{10} = 45_{12} \otimes \begin{array}{c} \text{---} \\ | \quad | \\ \diagdown \quad / \\ | \quad | \\ \diagup \quad \diagdown \\ | \quad | \\ \text{---} \end{array}$$

$$54_{10} = 46_{12} \otimes \begin{array}{c} \text{---} \diagup \diagdown \text{---} \\ \text{---} \diagdown \diagup \text{---} \\ \text{---} \end{array}$$

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

$$56_{10} = 48_{12} \otimes \begin{array}{c} \text{---} \diagup \diagdown \text{---} \\ | \quad | \\ \text{---} \text{---} \end{array}$$

$$57_{10} = 49_{12} \otimes \begin{array}{c} \text{---} \\ \diagdown \quad \diagup \\ | \quad | \\ \diagup \quad \diagdown \\ \text{---} \end{array}$$

$$58_{10} = 4\mathbf{a}_{12} \quad \text{\tiny $\times$}$$

$$59_{10} = 4\text{b}_{12}$$

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

$$61_{10} = 51_{12} \otimes$$

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

$$63_{10} = 53_{12} \otimes \begin{array}{|c|} \hline \times \\ \hline \end{array}$$

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

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

$$66_{10} = 56_{12} \otimes \begin{array}{|c|} \hline \text{ } \\ \hline \end{array}$$

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

$$68_{10} = 58_{12} \otimes \begin{array}{c} \text{---} \\ \diagdown \quad \diagup \\ & \times \\ \diagup \quad \diagdown \\ \text{---} \end{array}$$

$$69_{10} = 59_{12} \otimes \begin{array}{|c|} \hline \times \\ \hline \end{array}$$

$$70_{10} = 5a_{12} \bowtie \begin{array}{|c|} \hline \diagup \quad \diagdown \\ \hline \end{array}$$

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



$$\begin{aligned}
108_{10} &= 90_{12} \times \text{diagram} \\
109_{10} &= 91_{12} \times \text{diagram} \\
110_{10} &= 92_{12} \times \text{diagram} \\
111_{10} &= 93_{12} \times \text{diagram} \\
112_{10} &= 94_{12} \times \text{diagram} \\
113_{10} &= 95_{12} \times \text{diagram} \\
114_{10} &= 96_{12} \times \text{diagram} \\
115_{10} &= 97_{12} \times \text{diagram} \\
116_{10} &= 98_{12} \times \text{diagram} \\
117_{10} &= 99_{12} \times \text{diagram} \\
118_{10} &= 9a_{12} \times \text{diagram} \\
119_{10} &= 9b_{12} \times \text{diagram} \\
120_{10} &= a0_{12} \times \text{diagram} \\
121_{10} &= a1_{12} \times \text{diagram} \\
122_{10} &= a2_{12} \times \text{diagram} \\
123_{10} &= a3_{12} \times \text{diagram} \\
124_{10} &= a4_{12} \times \text{diagram} \\
125_{10} &= a5_{12} \times \text{diagram} \\
126_{10} &= a6_{12} \times \text{diagram} \\
127_{10} &= a7_{12} \times \text{diagram} \\
128_{10} &= a8_{12} \times \text{diagram} \\
129_{10} &= a9_{12} \times \text{diagram} \\
130_{10} &= aa_{12} \times \text{diagram} \\
131_{10} &= ab_{12} \times \text{diagram} \\
132_{10} &= b0_{12} \times \text{diagram} \\
133_{10} &= b1_{12} \times \text{diagram} \\
134_{10} &= b2_{12} \times \text{diagram} \\
135_{10} &= b3_{12} \times \text{diagram} \\
136_{10} &= b4_{12} \times \text{diagram} \\
137_{10} &= b5_{12} \times \text{diagram} \\
138_{10} &= b6_{12} \times \text{diagram} \\
139_{10} &= b7_{12} \times \text{diagram} \\
140_{10} &= b8_{12} \times \text{diagram} \\
141_{10} &= b9_{12} \times \text{diagram} \\
142_{10} &= ba_{12} \times \text{diagram} \\
143_{10} &= bb_{12} \times \text{diagram}
\end{aligned}$$

$$144_{10} = 100_{12} \bowtie \begin{array}{c} \text{DPP} \\ \text{DPP} \end{array}$$

$$145_{10} = 101_{12} \otimes \begin{array}{c} \text{npn} \\ \diagdown \quad | \quad / \\ \text{---} \quad \text{---} \quad \text{---} \\ \diagup \quad | \quad \diagdown \\ \text{npn} \end{array}$$

$$146_{10} = 102_{12} \otimes \begin{array}{c} \text{NFB} \\ \text{NFB} \end{array}$$

$$147_{10} = 103_{12} \otimes \begin{array}{c} \text{NPF} \\ \diagdown \quad \diagup \\ | \quad | \quad | \\ \text{NN} \end{array}$$

$$148_{10} = 104_{12} \otimes \begin{array}{c} \text{NPR} \\ \text{Diagram} \\ \text{NPR} \end{array}$$

$$149_{10} = 105_{12} \otimes \begin{array}{c} \text{NFC} \\ \text{NFC} \end{array}$$

$$150_{10} = 106_{12} \otimes \begin{array}{c} \text{RFX} \\ \diagdown \quad | \quad / \\ \text{---} \end{array}$$

$$151_{10} = 107_{12} \otimes \begin{array}{c} RPP \\ \text{Diagram} \\ SRS \end{array}$$

$$152_{10} = 108_{12} \otimes \begin{array}{c} \text{RPN} \\ \text{NPN} \end{array}$$

$$153_{10} = 109_{12} \otimes \begin{array}{c} \text{NFS} \\ \text{Diagram} \end{array}$$

$$154_{10} = 10a_{12} \otimes \begin{array}{c} \text{NFS} \\ \text{Diagram} \end{array}$$

$$155_{10} = 10b_{12} \otimes \begin{array}{c} n p f \\ \text{Diagram} \end{array}$$

$$156_{10} = 110_{12} \otimes \begin{array}{c} \text{HNP} \\ \text{Diagram} \end{array}$$

$$157_{10} = 111_{12} \otimes \begin{array}{c} \text{hhh} \\ \diagdown \quad \diagup \\ | \quad | \quad | \\ \diagup \quad \diagdown \\ \text{hhh} \end{array}$$

$$158_{10} = 112_{12} \otimes \begin{array}{c} \text{nnn} \\ \diagdown \quad \diagup \quad \diagdown \quad \diagup \\ | \quad | \quad | \quad | \end{array}$$

$$159_{10} = 113_{12} \bowtie \begin{array}{c} \text{DDP} \\ \text{Diagram} \end{array}$$

$$160_{10} = 114_{12} \otimes \begin{array}{c} \text{nnr} \\ \text{nnr} \\ \text{nnr} \\ \text{nnr} \\ \text{nnr} \end{array}$$

$$161_{10} = 115_{12} \bowtie \begin{array}{c} \text{nn} < \\ \text{nn} < \\ \text{nn} < \\ \text{nn} < \end{array}$$

$$162_{10} = 116_{12} \bowtie \overline{\text{nnx}} \begin{array}{c} \diagup \quad \diagdown \\ \diagdown \quad \diagup \end{array}$$

$$163_{10} = 117_{12} \bowtie \overline{\text{nnp}}$$

$$164_{10} = 118_{12} \bowtie \begin{array}{c} \text{DDH} \\ \diagdown \quad \diagup \\ | \quad | \quad | \\ | \quad | \quad | \end{array}$$

$$165_{10} = 119_{12} \otimes \begin{array}{c} \text{nnf} \\ \text{---} \\ \text{---} \end{array}$$

$$166_{10} = 11a_{12} \times \text{[diagram]}$$

$$167_{10} = 11b_{12} \otimes \text{[diagram]}$$

$$168_{10} = 120_{12} \otimes \begin{array}{c} \text{DPP} \\ \text{Diagram} \end{array}$$

$$169_{10} = 121_{12} \otimes \begin{array}{c} \text{\tiny $\overline{12}$} \\ \diagdown \quad \diagup \\ | \quad | \\ \diagup \quad \diagdown \\ \text{\tiny $12$} \end{array}$$

$$170_{10} = 122_{12} \otimes \begin{array}{c} \text{D D D} \\ \diagup \quad \diagdown \\ \text{M} \quad \text{P} \quad \text{P} \end{array}$$

$$171_{10} = 123_{12} \otimes \begin{array}{c} \text{D B F} \\ \diagdown \quad \diagup \\ | \quad | \quad | \\ \diagup \quad \diagdown \end{array}$$

$$172_{10} = 124_{12} \otimes \begin{array}{c} \text{N} \text{ R} \\ \diagup \quad \diagdown \\ \text{M} \text{ P} \text{ R} \end{array}$$

$$173_{10} = 125_{12} \otimes \begin{array}{c} \text{ } \\ \diagdown \quad \diagup \\ | \quad | \quad | \\ \diagup \quad \diagdown \end{array}$$

$$174_{10} = 126_{12} \otimes \begin{array}{c} \text{N} \times \text{X} \\ \text{---} \text{---} \text{---} \text{---} \\ \text{---} \text{---} \text{---} \text{---} \\ \text{---} \text{---} \text{---} \text{---} \end{array}$$

$$175_{10} = 127_{12} \otimes \begin{array}{c} \text{N P P} \\ \diagup \quad \diagdown \\ \text{N} \quad \text{P} \quad \text{P} \end{array}$$

$$176_{10} = 128_{12} \otimes \begin{array}{c} \text{N} \text{ N} \text{ N} \\ \diagup \quad \diagdown \quad \diagup \\ \diagdown \quad \diagup \quad \diagdown \end{array}$$

$$177_{10} = 129_{12} \otimes \begin{array}{c} \text{11} \\ \diagup \quad \diagdown \\ \text{11} \end{array}$$

$$178_{10} = 12a_{12} \quad \text{X} \quad \begin{array}{c} \text{115} \\ \diagup \quad \diagdown \\ \diagdown \quad \diagup \\ \diagup \quad \diagdown \\ \diagdown \quad \diagup \end{array}$$

$$179_{10} = 12b_{12} \otimes \begin{array}{c} \text{[Diagram]} \\ \text{[Diagram]} \end{array}$$

$$\begin{aligned}
180_{10} &= 130_{12} \otimes \text{[diagram]} \\
181_{10} &= 131_{12} \otimes \text{[diagram]} \\
182_{10} &= 132_{12} \otimes \text{[diagram]} \\
183_{10} &= 133_{12} \otimes \text{[diagram]} \\
184_{10} &= 134_{12} \otimes \text{[diagram]} \\
185_{10} &= 135_{12} \otimes \text{[diagram]} \\
186_{10} &= 136_{12} \otimes \text{[diagram]} \\
187_{10} &= 137_{12} \otimes \text{[diagram]} \\
188_{10} &= 138_{12} \otimes \text{[diagram]} \\
189_{10} &= 139_{12} \otimes \text{[diagram]} \\
190_{10} &= 13a_{12} \otimes \text{[diagram]} \\
191_{10} &= 13b_{12} \otimes \text{[diagram]} \\
192_{10} &= 140_{12} \otimes \text{[diagram]} \\
193_{10} &= 141_{12} \otimes \text{[diagram]} \\
194_{10} &= 142_{12} \otimes \text{[diagram]} \\
195_{10} &= 143_{12} \otimes \text{[diagram]} \\
196_{10} &= 144_{12} \otimes \text{[diagram]} \\
197_{10} &= 145_{12} \otimes \text{[diagram]} \\
198_{10} &= 146_{12} \otimes \text{[diagram]} \\
199_{10} &= 147_{12} \otimes \text{[diagram]} \\
200_{10} &= 148_{12} \otimes \text{[diagram]} \\
201_{10} &= 149_{12} \otimes \text{[diagram]} \\
202_{10} &= 14a_{12} \otimes \text{[diagram]} \\
203_{10} &= 14b_{12} \otimes \text{[diagram]} \\
204_{10} &= 150_{12} \otimes \text{[diagram]} \\
205_{10} &= 151_{12} \otimes \text{[diagram]} \\
206_{10} &= 152_{12} \otimes \text{[diagram]} \\
207_{10} &= 153_{12} \otimes \text{[diagram]} \\
208_{10} &= 154_{12} \otimes \text{[diagram]} \\
209_{10} &= 155_{12} \otimes \text{[diagram]} \\
210_{10} &= 156_{12} \otimes \text{[diagram]} \\
211_{10} &= 157_{12} \otimes \text{[diagram]} \\
212_{10} &= 158_{12} \otimes \text{[diagram]} \\
213_{10} &= 159_{12} \otimes \text{[diagram]} \\
214_{10} &= 15a_{12} \otimes \text{[diagram]} \\
215_{10} &= 15b_{12} \otimes \text{[diagram]}
\end{aligned}$$

$$\begin{aligned}
216_{10} &= 160_{12} \otimes \begin{array}{c} \text{hXf} \\ \text{fXf} \end{array} \\
217_{10} &= 161_{12} \otimes \begin{array}{c} \text{hXh} \\ \text{fXh} \end{array} \\
218_{10} &= 162_{12} \otimes \begin{array}{c} \text{hXb} \\ \text{fXb} \end{array} \\
219_{10} &= 163_{12} \otimes \begin{array}{c} \text{hXf} \\ \text{fXf} \end{array} \\
220_{10} &= 164_{12} \otimes \begin{array}{c} \text{hXb} \\ \text{fXb} \end{array} \\
221_{10} &= 165_{12} \otimes \begin{array}{c} \text{hXc} \\ \text{fXc} \end{array} \\
222_{10} &= 166_{12} \otimes \begin{array}{c} \text{hXX} \\ \text{fXX} \end{array} \\
223_{10} &= 167_{12} \otimes \begin{array}{c} \text{hXf} \\ \text{fXf} \end{array} \\
224_{10} &= 168_{12} \otimes \begin{array}{c} \text{hXh} \\ \text{fXh} \end{array} \\
225_{10} &= 169_{12} \otimes \begin{array}{c} \text{hXi} \\ \text{fXi} \end{array} \\
226_{10} &= 16a_{12} \otimes \begin{array}{c} \text{hXs} \\ \text{fXs} \end{array} \\
227_{10} &= 16b_{12} \otimes \begin{array}{c} \text{hXf} \\ \text{fXf} \end{array} \\
228_{10} &= 170_{12} \otimes \begin{array}{c} \text{hPf} \\ \text{fPf} \end{array} \\
229_{10} &= 171_{12} \otimes \begin{array}{c} \text{hPh} \\ \text{fPh} \end{array} \\
230_{10} &= 172_{12} \otimes \begin{array}{c} \text{hPb} \\ \text{fPb} \end{array} \\
231_{10} &= 173_{12} \otimes \begin{array}{c} \text{hPf} \\ \text{fPf} \end{array} \\
232_{10} &= 174_{12} \otimes \begin{array}{c} \text{hPb} \\ \text{fPb} \end{array} \\
233_{10} &= 175_{12} \otimes \begin{array}{c} \text{hPc} \\ \text{fPc} \end{array} \\
234_{10} &= 176_{12} \otimes \begin{array}{c} \text{hPX} \\ \text{fPX} \end{array} \\
235_{10} &= 177_{12} \otimes \begin{array}{c} \text{hPf} \\ \text{fPf} \end{array} \\
236_{10} &= 178_{12} \otimes \begin{array}{c} \text{hPh} \\ \text{fPh} \end{array} \\
237_{10} &= 179_{12} \otimes \begin{array}{c} \text{hPi} \\ \text{fPi} \end{array} \\
238_{10} &= 17a_{12} \otimes \begin{array}{c} \text{hPs} \\ \text{fPs} \end{array} \\
239_{10} &= 17b_{12} \otimes \begin{array}{c} \text{hPf} \\ \text{fPf} \end{array} \\
240_{10} &= 180_{12} \otimes \begin{array}{c} \text{hHf} \\ \text{fHf} \end{array} \\
241_{10} &= 181_{12} \otimes \begin{array}{c} \text{hHh} \\ \text{fHh} \end{array} \\
242_{10} &= 182_{12} \otimes \begin{array}{c} \text{hHb} \\ \text{fHb} \end{array} \\
243_{10} &= 183_{12} \otimes \begin{array}{c} \text{hHf} \\ \text{fHf} \end{array} \\
244_{10} &= 184_{12} \otimes \begin{array}{c} \text{hHb} \\ \text{fHb} \end{array} \\
245_{10} &= 185_{12} \otimes \begin{array}{c} \text{hHc} \\ \text{fHc} \end{array} \\
246_{10} &= 186_{12} \otimes \begin{array}{c} \text{hHX} \\ \text{fHX} \end{array} \\
247_{10} &= 187_{12} \otimes \begin{array}{c} \text{hHf} \\ \text{fHf} \end{array} \\
248_{10} &= 188_{12} \otimes \begin{array}{c} \text{hHh} \\ \text{fHh} \end{array} \\
249_{10} &= 189_{12} \otimes \begin{array}{c} \text{hHi} \\ \text{fHi} \end{array} \\
250_{10} &= 18a_{12} \otimes \begin{array}{c} \text{hHs} \\ \text{fHs} \end{array} \\
251_{10} &= 18b_{12} \otimes \begin{array}{c} \text{hHf} \\ \text{fHf} \end{array}
\end{aligned}$$



$$\begin{aligned}
252_{10} &= 190_{12} \times \text{diagram} \\
253_{10} &= 191_{12} \times \text{diagram} \\
254_{10} &= 192_{12} \times \text{diagram} \\
255_{10} &= 193_{12} \times \text{diagram} \\
256_{10} &= 194_{12} \times \text{diagram} \\
257_{10} &= 195_{12} \times \text{diagram} \\
258_{10} &= 196_{12} \times \text{diagram} \\
259_{10} &= 197_{12} \times \text{diagram} \\
260_{10} &= 198_{12} \times \text{diagram} \\
261_{10} &= 199_{12} \times \text{diagram} \\
262_{10} &= 19a_{12} \times \text{diagram} \\
263_{10} &= 19b_{12} \times \text{diagram} \\
264_{10} &= 1a0_{12} \times \text{diagram} \\
265_{10} &= 1a1_{12} \times \text{diagram} \\
266_{10} &= 1a2_{12} \times \text{diagram} \\
267_{10} &= 1a3_{12} \times \text{diagram} \\
268_{10} &= 1a4_{12} \times \text{diagram} \\
269_{10} &= 1a5_{12} \times \text{diagram} \\
270_{10} &= 1a6_{12} \times \text{diagram} \\
271_{10} &= 1a7_{12} \times \text{diagram} \\
272_{10} &= 1a8_{12} \times \text{diagram} \\
273_{10} &= 1a9_{12} \times \text{diagram} \\
274_{10} &= 1aa_{12} \times \text{diagram} \\
275_{10} &= 1ab_{12} \times \text{diagram} \\
276_{10} &= 1b0_{12} \times \text{diagram} \\
277_{10} &= 1b1_{12} \times \text{diagram} \\
278_{10} &= 1b2_{12} \times \text{diagram} \\
279_{10} &= 1b3_{12} \times \text{diagram} \\
280_{10} &= 1b4_{12} \times \text{diagram} \\
281_{10} &= 1b5_{12} \times \text{diagram} \\
282_{10} &= 1b6_{12} \times \text{diagram} \\
283_{10} &= 1b7_{12} \times \text{diagram} \\
284_{10} &= 1b8_{12} \times \text{diagram} \\
285_{10} &= 1b9_{12} \times \text{diagram} \\
286_{10} &= 1ba_{12} \times \text{diagram} \\
287_{10} &= 1bb_{12} \times \text{diagram}
\end{aligned}$$

