symbole usuel symbole du DM prononciation 0
1 N ur 2 ♭ tur 3 F an 4 R rai 5 <
2 ♭ tur 3 ♭ an 4 R rai 5 ⟨ kau 6 X gèb 7 P wun 8 H hag 9 ♭ nau 10 ⟨ je 11 J ei = X ing/i ng + ↑ ti - Y al
3
4 R rai 5 <
5
6 X gèb 7 P wun 8 H hag 9
7
8 H hag 9 ↑ nau 10 ⇒ je 11 ∫ ei = X ing/i ng + ↑ ti - Y al
9
10
11
=
+ ↑ ti - ↑ al
– Y al
× M dag
÷ lag
\sqrt{a} $\stackrel{\ }{\ }$ $\stackrel{\ }{a}$ naz
$\sqrt[n]{a}$ $ a $ n -naz
∈ ξ so
∀
∃ B ber
> M man
< M e
≥ M ¾ maning
≥ M & maning ≤ M & ehwing ≠ ♦ naing/na i n C k suz
≠
C k suz

. V
$0_{10}=0_{12}$
$1_{10} = 1_{12} \text{Xe}$
$2_{10} = 2_{12} $
$3_{10} = 3_{12} x$
$4_{10}=4_{12} \overline{\mathbb{XR}}$
$5_{10} = 5_{12} x$
$6_{10}=6_{12} \stackrel{\searrow}{\hbox{$\stackrel{\checkmark}{\hbox{\backslash}}}}$
$7_{10} = 7_{12} $
$8_{10} = 8_{12} X$
$9_{10} = 9_{12} x$
$10_{10} = a_{12} \text{M}$
$11_{10}=b_{12}$
$12_{10} = 10_{12} \text{NP}$
$13_{10} = 11_{12} \text{Min}$
$14_{10} = 12_{12} \text{NDF}$
$15_{10} = 13_{12} \text{MeV}$
$16_{10} = 14_{12} \text{NR}$
$17_{10} = 15_{12} \text{MeV}$
$18_{10} = 16_{12} \text{XIIX}$
$19_{10} = 17_{12} \text{XMP}$
$20_{10} = 18_{12} \text{Min}$
$21_{10} = 19_{12}$
$22_{10} = 1a_{12} \times 10^{12}$
$23_{10} = 1b_{12} \times 10^{-1}$
$24_{10} = 20_{12} \text{MeV}$
$25_{10} = 21_{12} \text{Res}$
$26_{10}=22_{12}$
$27_{10} = 23_{12} \times 10^{12}$
$28_{10} = 24_{12} \text{MeV}$
$29_{10} = 25_{12} \text{MeV}$
$30_{10} = 26_{12} \times 10^{12}$
$31_{10} = 27_{12} \times 10^{12}$
$32_{10} = 28_{12} \times \boxed{\bullet}$
$33_{10} = 29_{12} \text{MeV}$

$34_{10} = 2a_{12} \times \begin{array}{ c c c c } \hline & 35_{10} = 2b_{12} \times \begin{array}{ c c c c } \hline & 35_{10} = 2b_{12} \times \begin{array}{ c c c } \hline & 35_{10} = 2b_{12} \times \begin{array}{ c c c } \hline & 36_{10} = 30_{12} \times \begin{array}{ c c c } \hline & 37_{10} = 31_{12} \times \begin{array}{ c c } \hline & 38_{10} = 32_{12} \times \begin{array}{ c c } \hline & 38_{10} = 32_{12} \times \begin{array}{ c c } \hline & 39_{10} = 33_{12} \times \begin{array}{ c c } \hline & 39_{10} = 35_{12} \times \begin{array}{ c c } \hline & 30_{10} & 31_{12} \times \begin{array}{ c c } \hline & 30_{10} & 31_{12} \times \begin{array}{ c c } \hline & 30_{10} & 31_{12} \times \begin{array}{ c c } \hline & 30_{10} & 31_{12} \times \begin{array}{ c c } \hline & 30_{12} & 30_{12}$
$36_{10} = 30_{12} \times $
$37_{10} = 31_{12} \times $
$38_{10} = 32_{12} \times $
$39_{10} = 33_{12} \times $
$40_{10} = 34_{12} \times $
$41_{10} = 35_{12} \times \mathbb{R} \times \mathbb$
$42_{10} = 36_{12} \times \mathbb{R} \times \mathbb{N}$ $43_{10} = 37_{12} \times \mathbb{R} \times \mathbb{N}$ $44_{10} = 38_{12} \times \mathbb{R} \times \mathbb{N}$ $45_{10} = 39_{12} \times \mathbb{R} \times \mathbb{N}$ $46_{10} = 3a_{12} \times \mathbb{R} \times \mathbb{N}$ $47_{10} = 3b_{12} \times \mathbb{R} \times \mathbb{N}$ $48_{10} = 40_{12} \times \mathbb{R} \times \mathbb{N}$ $49_{10} = 41_{12} \times \mathbb{R} \times \mathbb{N}$ $50_{10} = 42_{12} \times \mathbb{R} \times \mathbb{N}$ $51_{10} = 43_{12} \times \mathbb{R} \times \mathbb{N}$ $52_{10} = 44_{12} \times \mathbb{R} \times \mathbb{N}$ $53_{10} = 45_{12} \times \mathbb{R} \times \mathbb{N}$ $54_{10} = 46_{12} \times \mathbb{R} \times \mathbb{N}$ $55_{10} = 47_{12} \times \mathbb{R} \times \mathbb{N}$ $56_{10} = 48_{12} \times \mathbb{R} \times \mathbb{N}$ $57_{10} = 49_{12} \times \mathbb{R} \times \mathbb{N}$ $58_{10} = 4a_{12} \times \mathbb{R} \times \mathbb{N}$ $59_{10} = 4b_{12} \times \mathbb{R} \times \mathbb{N}$ $60_{10} = 50_{12} \times \mathbb{R} \times \mathbb{N}$ $60_{10} = 50_{12} \times \mathbb{R} \times \mathbb{N}$ $61_{10} = 51_{12} \times \mathbb{R} \times \mathbb{N}$ $62_{10} = 52_{12} \times \mathbb{R} \times \mathbb{N}$ $63_{10} = 53_{12} \times \mathbb{R} \times \mathbb{N}$
$43_{10} = 37_{12} \times P $ $44_{10} = 38_{12} \times P $ $44_{10} = 38_{12} \times P $ $46_{10} = 3a_{12} \times P $ $47_{10} = 3b_{12} \times P $ $48_{10} = 40_{12} \times P $ $49_{10} = 41_{12} \times P $ $50_{10} = 42_{12} \times P $ $51_{10} = 43_{12} \times P $ $51_{10} = 43_{12} \times P $ $53_{10} = 45_{12} \times P $ $54_{10} = 46_{12} \times P $ $56_{10} = 48_{12} \times P $ $56_{10} = 48_{12} \times P $ $58_{10} = 4a_{12} \times P $ $58_{10} = 4a_{12} \times P $ $58_{10} = 4a_{12} \times P $ $60_{10} = 50_{12} \times P $ $61_{10} = 51_{12} \times P $ $62_{10} = 52_{12} \times P $ $63_{10} = 53_{12} \times P $ $63_{10} = 53_{12} \times P $
$44_{10} = 38_{12} \times $
$45_{10} = 39_{12} \times \mathbb{R}^{+}$ $46_{10} = 3a_{12} \times \mathbb{R}^{+}$ $47_{10} = 3b_{12} \times \mathbb{R}^{+}$ $48_{10} = 40_{12} \times \mathbb{R}^{+}$ $49_{10} = 41_{12} \times \mathbb{R}^{+}$ $50_{10} = 42_{12} \times \mathbb{R}^{+}$ $51_{10} = 43_{12} \times \mathbb{R}^{+}$ $52_{10} = 44_{12} \times \mathbb{R}^{+}$ $53_{10} = 45_{12} \times \mathbb{R}^{+}$ $54_{10} = 46_{12} \times \mathbb{R}^{+}$ $56_{10} = 48_{12} \times \mathbb{R}^{+}$ $57_{10} = 49_{12} \times \mathbb{R}^{+}$ $58_{10} = 4a_{12} \times \mathbb{R}^{+}$ $59_{10} = 4b_{12} \times \mathbb{R}^{+}$ $60_{10} = 50_{12} \times \mathbb{R}^{+}$ $61_{10} = 51_{12} \times \mathbb{R}^{+}$ $62_{10} = 52_{12} \times \mathbb{R}^{+}$ $63_{10} = 53_{12} \times \mathbb{R}^{+}$
$46_{10} = 3a_{12} \times \mathbb{R} $ $47_{10} = 3b_{12} \times \mathbb{R} $ $48_{10} = 40_{12} \times \mathbb{R} $ $49_{10} = 41_{12} \times \mathbb{R} $ $50_{10} = 42_{12} \times \mathbb{R} $ $51_{10} = 43_{12} \times \mathbb{R} $ $52_{10} = 44_{12} \times \mathbb{R} $ $53_{10} = 45_{12} \times \mathbb{R} $ $54_{10} = 46_{12} \times \mathbb{R} $ $54_{10} = 46_{12} \times \mathbb{R} $ $56_{10} = 48_{12} \times \mathbb{R} $ $57_{10} = 49_{12} \times \mathbb{R} $ $58_{10} = 4a_{12} \times \mathbb{R} $ $59_{10} = 4b_{12} \times \mathbb{R} $ $60_{10} = 50_{12} \times \mathbb{R} $ $61_{10} = 51_{12} \times \mathbb{R} $ $62_{10} = 52_{12} \times \mathbb{R} $ $63_{10} = 53_{12} \times \mathbb{R} $
$47_{10} = 3b_{12} \times \mathbb{R}^{7}$ $48_{10} = 40_{12} \times \mathbb{R}^{7}$ $49_{10} = 41_{12} \times \mathbb{R}^{7}$ $50_{10} = 42_{12} \times \mathbb{R}^{7}$ $51_{10} = 43_{12} \times \mathbb{R}^{7}$ $52_{10} = 44_{12} \times \mathbb{R}^{7}$ $54_{10} = 46_{12} \times \mathbb{R}^{7}$ $54_{10} = 46_{12} \times \mathbb{R}^{7}$ $56_{10} = 47_{12} \times \mathbb{R}^{7}$ $56_{10} = 48_{12} \times \mathbb{R}^{7}$ $58_{10} = 49_{12} \times \mathbb{R}^{7}$ $58_{10} = 4a_{12} \times \mathbb{R}^{7}$ $60_{10} = 50_{12} \times \mathbb{R}^{7}$ $61_{10} = 51_{12} \times \mathbb{R}^{7}$ $62_{10} = 52_{12} \times \mathbb{R}^{7}$ $63_{10} = 53_{12} \times \mathbb{R}^{7}$
$48_{10} = 40_{12} \times \mathbb{R}^{r}$ $49_{10} = 41_{12} \times \mathbb{R}^{r}$ $50_{10} = 42_{12} \times \mathbb{R}^{r}$ $51_{10} = 43_{12} \times \mathbb{R}^{r}$ $52_{10} = 44_{12} \times \mathbb{R}^{r}$ $53_{10} = 45_{12} \times \mathbb{R}^{r}$ $54_{10} = 46_{12} \times \mathbb{R}^{r}$ $56_{10} = 47_{12} \times \mathbb{R}^{r}$ $56_{10} = 48_{12} \times \mathbb{R}^{r}$ $57_{10} = 49_{12} \times \mathbb{R}^{r}$ $58_{10} = 4a_{12} \times \mathbb{R}^{r}$ $59_{10} = 4b_{12} \times \mathbb{R}^{r}$ $60_{10} = 50_{12} \times \mathbb{R}^{r}$ $61_{10} = 51_{12} \times \mathbb{R}^{r}$ $62_{10} = 52_{12} \times \mathbb{R}^{r}$ $63_{10} = 53_{12} \times \mathbb{R}^{r}$
$49_{10} = 41_{12} \times R $ $50_{10} = 42_{12} \times R $ $51_{10} = 43_{12} \times R $ $52_{10} = 44_{12} \times R $ $53_{10} = 45_{12} \times R $ $54_{10} = 46_{12} \times R $ $56_{10} = 47_{12} \times R $ $57_{10} = 49_{12} \times R $ $58_{10} = 4a_{12} \times R $ $59_{10} = 4b_{12} \times R $ $60_{10} = 50_{12} \times R $ $61_{10} = 51_{12} \times R $ $62_{10} = 52_{12} \times R $ $63_{10} = 53_{12} \times R $
$\begin{array}{c} 50_{10} = 42_{12} \ \mbox{$\stackrel{>}{\aleph}$} \ \mbox$
$\begin{array}{c} 51_{10} = 43_{12} \stackrel{\text{\tiny KF}}{\stackrel{\text{\tiny KF}}} \\ 52_{10} = 44_{12} \stackrel{\text{\tiny KF}}{\stackrel{\text{\tiny KF}}} \\ 52_{10} = 45_{12} \stackrel{\text{\tiny KF}}{\stackrel{\text{\tiny KF}}} \\ 53_{10} = 45_{12} \stackrel{\text{\tiny KF}}{\stackrel{\text{\tiny KF}}} \\ 54_{10} = 46_{12} \stackrel{\text{\tiny KF}}{\stackrel{\text{\tiny KF}}} \\ 55_{10} = 47_{12} \stackrel{\text{\tiny KF}}{\stackrel{\text{\tiny KF}}} \\ 56_{10} = 48_{12} \stackrel{\text{\tiny KF}}{\stackrel{\text{\tiny KF}}} \\ 57_{10} = 49_{12} \stackrel{\text{\tiny KF}}{\stackrel{\text{\tiny KF}}} \\ 58_{10} = 4a_{12} \stackrel{\text{\tiny KF}}{\stackrel{\text{\tiny KF}}} \\ 59_{10} = 4b_{12} \stackrel{\text{\tiny KF}}{\stackrel{\text{\tiny KF}}} \\ 60_{10} = 50_{12} \stackrel{\text{\tiny KF}}{\stackrel{\text{\tiny KF}}} \\ 61_{10} = 51_{12} \stackrel{\text{\tiny KF}}{\stackrel{\text{\tiny KF}}} \\ 62_{10} = 52_{12} \stackrel{\text{\tiny KF}}{\stackrel{\text{\tiny KF}}} \\ 63_{10} = 53_{12} \stackrel{\text{\tiny KF}}{\stackrel{\text{\tiny KF}}} \\ 63_{10} = 53_{12} \stackrel{\text{\tiny KF}}{\stackrel{\text{\tiny KF}}} \\ \end{array}$
$52_{10} = 44_{12} \times R $ $53_{10} = 45_{12} \times R $ $54_{10} = 46_{12} \times R $ $55_{10} = 47_{12} \times R $ $56_{10} = 48_{12} \times R $ $57_{10} = 49_{12} \times R $ $58_{10} = 4a_{12} \times R $ $59_{10} = 4b_{12} \times R $ $60_{10} = 50_{12} \times R $ $61_{10} = 51_{12} \times R $ $62_{10} = 52_{12} \times R $ $63_{10} = 53_{12} \times R $
$53_{10} = 45_{12} \times \mathbb{R} \times \mathbb$
$\begin{array}{c} 54_{10} = 46_{12} \stackrel{\text{RX}}{\text{RX}} \\ 55_{10} = 47_{12} \stackrel{\text{RX}}{\text{RY}} \\ 56_{10} = 48_{12} \stackrel{\text{RX}}{\text{RY}} \\ 57_{10} = 49_{12} \stackrel{\text{RX}}{\text{RY}} \\ 58_{10} = 4a_{12} \stackrel{\text{RX}}{\text{RY}} \\ 59_{10} = 4b_{12} \stackrel{\text{RX}}{\text{RY}} \\ 60_{10} = 50_{12} \stackrel{\text{RX}}{\text{RY}} \\ 61_{10} = 51_{12} \stackrel{\text{RX}}{\text{RY}} \\ 62_{10} = 52_{12} \stackrel{\text{RX}}{\text{RY}} \\ 63_{10} = 53_{12} \stackrel{\text{RX}}{\text{RY}} \\ \end{array}$
$\begin{array}{c} 55_{10} = 47_{12} \\ 55_{10} = 47_{12} \\ 56_{10} = 48_{12} \\ 57_{10} = 49_{12} \\ 58_{10} = 4a_{12} \\ 59_{10} = 4b_{12} \\ 59_{10} = 4b_{12} \\ 60_{10} = 50_{12} \\ 61_{10} = 51_{12} \\ 62_{10} = 52_{12} \\ 63_{10} = 53_{12} \\ \\ 63_{10} = 53_{12} \\ \\ \end{array}$
$\begin{array}{c} 55_{10} = 47_{12} \& \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$
$\begin{array}{c} 57_{10} = 49_{12} \\ 58_{10} = 4a_{12} \\ 58_{10} = 4a_{12} \\ 59_{10} = 4b_{12} \\ 60_{10} = 50_{12} \\ 61_{10} = 51_{12} \\ 62_{10} = 52_{12} \\ 63_{10} = 53_{12} \\ \\ \end{array}$
$\begin{array}{c} 58_{10} = 4a_{12} \stackrel{\text{\tiny NS}}{\text{\tiny NS}} \\ 59_{10} = 4b_{12} \stackrel{\text{\tiny NS}}{\text{\tiny NS}} \\ 60_{10} = 50_{12} \stackrel{\text{\tiny NS}}{\text{\tiny NS}} \\ 61_{10} = 51_{12} \stackrel{\text{\tiny NS}}{\text{\tiny NS}} \\ 62_{10} = 52_{12} \stackrel{\text{\tiny NS}}{\text{\tiny NS}} \\ 63_{10} = 53_{12} \stackrel{\text{\tiny NS}}{\text{\tiny NS}} \\ \end{array}$
$\begin{array}{c} 59_{10} = 4b_{12} \stackrel{\text{\tiny XRJ}}{\text{\tiny RI}} \\ 60_{10} = 50_{12} \stackrel{\text{\tiny XRJ}}{\text{\tiny AND}} \\ 61_{10} = 51_{12} \stackrel{\text{\tiny XRJ}}{\text{\tiny AND}} \\ 62_{10} = 52_{12} \stackrel{\text{\tiny XRJ}}{\text{\tiny AND}} \\ 63_{10} = 53_{12} \stackrel{\text{\tiny XRJ}}{\text{\tiny AND}} \end{array}$
$\begin{aligned} & 60_{10} = 50_{12} \text{KeV} \\ & 61_{10} = 51_{12} \text{KeV} \\ & 62_{10} = 52_{12} \text{KeV} \\ & 63_{10} = 53_{12} \text{KeV} \end{aligned}$
$\begin{aligned} &61_{10} = 51_{12} \stackrel{\lozenge}{\times} \stackrel{\lozenge}{\wedge} \\ &62_{10} = 52_{12} \stackrel{\lozenge}{\times} \stackrel{\lozenge}{\wedge} \\ &63_{10} = 53_{12} \stackrel{\lozenge}{\times} \stackrel{\lozenge}{\wedge} \end{aligned}$
$62_{10} = 52_{12} \times 5$ $63_{10} = 53_{12} \times 5$
$63_{10} = 53_{12} \times 10^{-12}$
10 12
$64.0 = 54.0 \times R$
10 12
$65_{10} = 55_{12} \text{deg}$
$66_{10} = 56_{12} \times \times$
$67_{10} = 57_{12} \text{NeV}$

٧.
$68_{10}=58_{12}$
$69_{10} = 59_{12} \text{KeV}$
$70_{10} = 5a_{12} \times $
$71_{10} = 5b_{12} \times 10^{12}$
$72_{10} = 60_{12} \times X^{1}$
$73_{10} = 61_{12} \times X $
$74_{10} = 62_{12} \times X $
$75_{10} = 63_{12} \times 10^{1}$
$76_{10} = 64_{12} \times \overline{XR}$
$77_{10} = 65_{12} \times X $
$78_{10} = 66_{12} \times XX$
$79_{10} = 67_{12} \times XP$
$80_{10} = 68_{12} \text{ALM}$
$81_{10} = 69_{12} \times \times \times$
$82_{10} = 6a_{12} \times \times \times $
$83_{10} = 6b_{12} \times \times \times$
$84_{10} = 70_{12} \text{XPP}$
$85_{10} = 71_{12} \text{MPN}$
$86_{10} = 72_{12} \stackrel{\triangleright}{\triangleright}$
$87_{10} = 73_{12} \text{APF}$
$88_{10} = 74_{12} \times \mathbb{R}$
$89_{10} = 75_{12} \text{MP}$
$90_{10} = 76_{12} \text{XPX}$
$91_{10} = 77_{12} \times PP $
$92_{10} = 78_{12} \times 10^{11}$
$93_{10} = 79_{10} \times 10^{10}$
$94_{10} = 7a_{12} \times 10^{-5}$
$95_{10} = 7b_{12} \times 10^{12}$
$96_{10} = 80_{12} \times 10^{-1}$
$97_{10} = 81_{10} \times 10^{-1}$
$98_{10} = 82_{12} \text{NR}$
$99_{10} = 83_{12} \text{MHz}$
$100_{10} = 84_{12} \mathrm{MeV}$
$101_{10} = 85_{12} \text{MeV}$

ШV
$102_{10} = 86_{12} $
$103_{10} = 87_{12} \text{XMP}$
$104_{10} = 88_{12} \text{X}$
$105_{10} = 89_{12} \times 10^{12}$
$106_{10} = 8a_{12} \times 100^{12}$
$107_{10} = 8b_{12} \times 100$
$108_{10} = 90_{12} \times 10^{12}$
$109_{10} = 91_{12} \times 10^{12}$
$110_{10} = 92_{12} \text{APP}$
$111_{10} = 93_{12} \times 10^{-10}$
$112_{10} = 94_{12} \times 10^{12}$
$113_{10} = 95_{12}$
$114_{10} = 96_{12} \times 12$
$115_{10} = 97_{12} \times 10^{12}$
$116_{10} = 98_{12} \times 10^{12}$
$117_{10} = 99_{12} \times 117_{10}$
$118_{10} = 9a_{12} \times 1.5$
$119_{10} = 9b_{12} \times 10^{-1}$
$120_{10} = a0_{12} \times 5$
$121_{10} = a1_{12} \times 5$
$122_{10} = a2_{12} $
$123_{10} = a3_{12} \times 5$
$124_{10} = a4_{12} \times 5$
$125_{10} = a5_{12} \times 5$
$126_{10} = a6_{12} \times 5 \times 1$
$127_{10} = a7_{12} \times $
$128_{10} = a8_{12} \times 128_{10}$
$129_{10} = a9_{12} \times 5$
$130_{10} = aa_{12} \times 5$
$131_{10} = ab_{12} \times 5$
$132_{10} = b0_{12} \times 10^{-1}$
$133_{10} = b1_{12} \times 10^{-12}$
$134_{10} = b2_{12} \times 17$
$135_{10} = b3_{12} \text{MIR}$

- $140_{10} = b8_{12} \, \text{MI}$
- $141_{10} = b9_{12} \times 10^{11}$
- $142_{10} = ba_{12} \times 15$
- $143_{10} = bb_{12} \times 11$
- $144_{10} = 100_{12} \, \text{MeV}$
- $145_{10} = 101_{12} \, \text{KeV}$
- $146_{10} = 102_{12} \, \mathrm{MeV}$
- $147_{10} = 103_{12} \, \mathrm{MeV}$
- $148_{10} = 104_{12} \, \mathrm{MeV}$
- $149_{10} = 105_{12} \, \text{meV}$
- $150_{10} = 106_{12} \, \text{KeV}$
- $151_{10} = 107_{12} \, \mathrm{MeV}$
- $152_{10} = 108_{12} \, \mathrm{Mpc}$
- $153_{10} = 109_{12} \, \text{MeV}$
- $154_{10}=10a_{12}\,\mathrm{Mpc}$
- $155_{10}=10b_{12}\,\text{KeV}$
- $156_{10} = 110_{12} \, \text{MeV}$
- $157_{10} = 111_{12} \times 1000$
- $158_{10} = 112_{12} \, \mathrm{MeV}$
- $159_{10} = 113_{12} \, \text{min}$
- $160_{10} = 114_{12} \, \mathrm{MIR}$
- $161_{10} = 115_{12} \, \text{MeV}$
- $162_{10} = 116_{12} \, \text{X}$
- $163_{10}=117_{12}\,\mathrm{Mpp}$
- $164_{10} = 118_{12} \, \text{XMM}$
- $165_{10} = 119_{12} \, \text{MeV}$
- $166_{10} = 11a_{12} \, \text{MeV}$
- $167_{10}=11b_{12}\,\text{meas}$
- $168_{10} = 120_{12} \, \text{meV}$
- $169_{10}=121_{12}\,\mathrm{Mph}$

DEF
$170_{10} = 122_{12} \text{X}$
$171_{10} = 123_{12} \text{KeV}$
$172_{10} = 124_{12} \text{MDFR}$
$173_{10} = 125_{12} \text{Mps}$
$174_{10} = 126_{12} \text{NPX}$
$175_{10} = 127_{12} \text{KMPP}$
$176_{10} = 128_{12} \text{MPH}$
$177_{10} = 129_{12} \times 10^{12}$
$178_{10} = 12a_{12} \text{NPS}$
$179_{10} = 12b_{12} \text{NDS}$
$180_{10} = 130_{12} \text{KeV}$
$181_{10} = 131_{12} \text{MeV}$
$182_{10} = 132_{12} \text{Resp.}$
$183_{10} = 133_{12} \text{XMF}$
$184_{10} = 134_{12} \text{X}$
$185_{10} = 135_{12} \text{Mpc}$
$186_{10} = 136_{12} \text{KeV}$
$187_{10} = 137_{12} \text{KeV}$
$188_{10} = 138_{12} \text{MeV}$
$189_{10} = 139_{12} \times 10^{11}$
$190_{10} = 13a_{12} \times 10^{11} $
$191_{10} = 13b_{12} \text{X}$
$192_{10} = 140_{12} \mathrm{MRP}$
$193_{10} = 141_{12} \text{MRN}$
$194_{10} = 142_{12} \text{XIRP}$
$195_{10} = 143_{12} \text{KMR}$
$196_{10} = 144_{12} \text{XIRR}$
$197_{10} = 145_{12} \text{XIR}$
$198_{10} = 146_{12} \text{XIRX}$
$199_{10} = 147_{12} \text{MNRP}$
$200_{10} = 148_{12} \text{XIRH}$
$201_{10} = 149_{12} \text{XIRY}$
202 ₁₀ = 14a ₁₂ XIRS
$203_{10}=14b_{12}$ X TRI

$\begin{array}{c} 204_{10} = 150_{12} $
$\begin{array}{c} 205_{10} = 151_{12} \text{Km} \cdot \text{m} \\ 206_{10} = 152_{12} \text{Km} \cdot \text{m} \\ 207_{10} = 153_{12} \text{Km} \cdot \text{m} \end{array}$
$207_{10} = 153_{12} \times 10^{12}$
_D <r< td=""></r<>
$208_{10}=154_{12}\text{cm}$
$209_{10} = 155_{12} \times 10^{12}$
$210_{10} = 156_{12} \times \frac{12}{100}$
$211_{10} = 157_{12} \times 10^{10}$
$212_{10} = 158_{12} \times $
$213_{10} = 159_{12} \times 10^{15}$
$214_{10} = 15a_{12} \times 10^{-5}$
$215_{10} = 15b_{12} \times 10^{12}$
$216_{10} = 160_{12} \text{MeV}$
$217_{10} = 161_{12} \times 10^{12}$
$218_{10} = 162_{12} \text{MeV}$
$219_{10} = 163_{12} \text{KeV}$
$220_{10}=164_{12}\mathrm{X}\overline{\mathrm{DXR}}$
$221_{10} = 165_{12} \times 100 \times 100$
$222_{10} = 166_{12} \times \text{NXX}$
$223_{10} = 167_{12} \times \text{NXP}$
$224_{10} = 168_{12} \text{XDXH}$
$225_{10} = 169_{12} \times 100$
$226_{10} = 16a_{12} \times 10^{12} $
$227_{10} = 16b_{12} \times 100$
$228_{10} = 170_{12} \text{KMPP}$
$229_{10} = 171_{12} \text{KMP}$
$230_{10} = 172_{12} \text{MPF}$
$231_{10}=173_{12}\text{KMPF}$
$232_{10} = 174_{12} \text{KMPR}$
$233_{10} = 175_{12} \times 10^{12}$
$234_{10} = 176_{12} \text{KeV}$
$235_{10} = 177_{12} \times 10^{-1}$
$236_{10} = 178_{12} \times 10^{12}$
$237_{10} = 179_{12} \text{MP+}$

$238_{10} = 17a_{12} \times 10^{10} $
$239_{10} = 17b_{12} \times 10^{-5}$
$240_{10} = 180_{12} \text{XIMF}$
$241_{10} = 181_{12} \text{XMM}$
$242_{10}=182_{12}$ X NH)
$243_{10} = 183_{12} \text{XMF}$
$244_{10} = 184_{12} \text{XMR}$
$245_{10}=185_{12}$ X TH
$246_{10}=186_{12} imes$
$247_{10} = 187_{12} \text{XMP}$
$248_{10} = 188_{12} \text{MHz}$
$249_{10} = 189_{12} \text{X} $
$250_{10} = 18a_{12}$
$251_{10} = 18b_{12} \times 10^{11}$
$252_{10} = 190_{12} \text{MeV}$
$253_{10} = 191_{12} \times 10^{12}$
$254_{10} = 192_{12} \text{MeV}$
$255_{10} = 193_{12} \times 10^{12}$
$256_{10} = 194_{12} \text{MeV}$
$257_{10} = 195_{12} \times 12$
$258_{10} = 196_{12} \times 10^{12}$
$259_{10} = 197_{12} \times 10^{-1}$
$260_{10} = 198_{12} \times 10^{11}$
$261_{10} = 199_{12} \times 11$
$262_{10} = 19a_{12} \times 14$
$263_{10} = 19b_{10} \times 11 \times 11$
$264_{10} = 1a0_{12} \text{NeV}$
$265_{10} = 1a1_{12} \times 10^{\circ}$
$266_{10} = 1a2_{12}$
267 ₁₀ = 1a3 ₁₂ X N
$268_{10} = 1a4_{12} \text{NNS}$
$269_{10} = 1a5_{12} \times 10^{\circ}$
$270_{10} = 1a6_{12} \times 10^{-5} \text{X}$
$271_{10} = 1a7_{12} \times 10^{12}$

 $272_{10}=1 \mathrm{a} 8_{12} \, \mathrm{cm}$ $273_{10} = 1a9_{12} \times 10^{15}$ $274_{10}=1aa_{12}\,\text{mess}$ $275_{10}=1 \mathrm{ab}_{12} \, \mathrm{Mps}$ $276_{10} = 1b0_{12} \, \text{KeV}$ $277_{10}=1\text{b1}_{12}\,\text{KeV}$ $278_{10}=1\text{b}2_{12}\,\text{cm}$ $279_{10} = 1b3_{12} \, 3$ $280_{10} = 164_{12} \, \text{MeV}$ $281_{10}=1b5_{12}\,\text{fr}$ $282_{10}=166_{12}\,\mathrm{KMIX}$ $283_{10}=1\mathrm{b7}_{12}\,\mathrm{xr}$ $284_{10} = 1b8_{12} \, \text{XMI}$ $285_{10} = 1b9_{12} \, \text{Application}$ $286_{10} = 1ba_{12} \times 10^{15}$ $287_{10} = 1bb_{12} \, \text{MeV}$ $288_{10} = 200_{12} \, \text{MeV}$ $289_{10} = 201_{12} \, \text{MeV}$ $290_{10}=202_{12}\,\text{der}$ $291_{10}=203_{12}\,\mathrm{cmps}$ $292_{10}=204_{12}\,\mathrm{MeV}$ $293_{10} = 205_{12} \, \mathrm{Mpr}$ $294_{10}=206_{12}\, \mathrm{cm}$ $295_{10}=207_{12}\,\mathrm{MeVP}$ $296_{10} = 208_{12} \, \mathrm{Mpr}$ $297_{10} = 209_{12} \, \mathrm{Mpr}$ $298_{10}=20a_{12}\,\mathrm{Mprs}$ $299_{10} = 20b_{12} \, \text{KeV}$ $300_{10} = 210_{12} \, \mathrm{Mph}$