

Technical and Bibliographic Notes / Notes techniques et bibliographiques

The Institute has attempted to obtain the best original copy available for filming. Features of this copy which may be bibliographically unique, which may alter any of the images in the reproduction, or which may significantly change the usual method of filming, are checked below.

- Coloured covers/
Couverture de couleur
- Covers damaged/
Couverture endommagée
- Covers restored and/or laminated/
Couverture restaurée et/ou pelliculée
- Cover title missing/
Le titre de couverture manque
- Coloured maps/
Cartes géographiques en couleur
- Coloured ink (i.e. other than blue or black)/
Encre de couleur (i.e. autre que bleue ou noire)
- Coloured plates and/or illustrations/
Planches et/ou illustrations en couleur
- Bound with other material/
Relié avec d'autres documents
- Tight binding may cause shadows or distortion
along interior margin/
La reliure serrée peut causer de l'ombre ou de la
distortion le long de la marge intérieure
- Blank leaves added during restoration may appear
within the text. Whenever possible, these have
been omitted from filming/
Il se peut que certaines pages blanches ajoutées
lors d'une restauration apparaissent dans le texte,
mais, lorsque cela était possible, ces pages n'ont
pas été filmées.

Additional comments:/ Includes some text in shorthand.
Commentaires supplémentaires:

This item is filmed at the reduction ratio checked below/
Ce document est filmé au taux de réduction indiqué ci-dessous.

10X	12X	14X	16X	18X	20X	22X	24X	26X	28X	30X	32X
					/						

The Kamloops Phonographer.

N^o 7

January 1893.

We shall complete in this issue
the primary English Exercises
of the Lordship Bishop Durieu.

Hereafter our text will be
only in shorthand, as the future
numbers of this little paper are
intended only for the use of those
who want to practice this system
of short hand.

Duployan Phonetic Alphabet.

a b c d e f g h i j
 o |) — c / . a (
 k l m n u r q v s t
 () o i , /) -
 u v w x y z
 \ o < a)

° 0 0 0 0 0 : ; :))) (

Classification of vowels.

Long + Short. + Diphth. + Wdiphth +; diphth.

ah	ō	ā	o	ī	ē	u	wah	ō	yoh
eh	ū	ē	ū	ow	ō	ow	ēh	ū	yeuh
ee	ī	ī	c	ū	ū	ū	wee	ō	yeē
aw	ō	ō	ō	ū	ū	ū	waw	ō	yaw
oh	ō	ū	ū	ay	ū	ū	woh	ō	yoh
oo	ō	ō	ō	ō	ō	ō	woo	ō	yoo

। ନେତ୍ରରେ ଅନ୍ଧ କାହିଁଥିଲା : ନେତ୍ର
 । ଦେଖିଲା କାହିଁଥିଲା : ନେତ୍ର
 । ଦେଖିଲା କାହିଁଥିଲା : ନେତ୍ରରେ
 । ନେତ୍ରରେ ନେତ୍ରରେ ନେତ୍ରରେ
 । ନେତ୍ରରେ ନେତ୍ରରେ ନେତ୍ରରେ
 । ନେତ୍ରରେ ନେତ୍ରରେ ନେତ୍ରରେ
 । ନେତ୍ରରେ ନେତ୍ରରେ ନେତ୍ରରେ

। ନେତ୍ରରେ ନେତ୍ରରେ
 । ନେତ୍ରରେ ନେତ୍ରରେ
 । ନେତ୍ରରେ ନେତ୍ରରେ
 । ନେତ୍ରରେ ନେତ୍ରରେ
 । ନେତ୍ରରେ ନେତ୍ରରେ
 । ନେତ୍ରରେ ନେତ୍ରରେ
 । ନେତ୍ରରେ ନେତ୍ରରେ

। ନେତ୍ରରେ ନେତ୍ରରେ
 । ନେତ୍ରରେ ନେତ୍ରରେ
 । ନେତ୍ରରେ ନେତ୍ରରେ
 । ନେତ୍ରରେ ନେତ୍ରରେ
 । ନେତ୍ରରେ ନେତ୍ରରେ
 । ନେତ୍ରରେ ନେତ୍ରରେ

1. $\text{O} - \text{e} - \text{d} ?$ " $\text{a} + \text{f}$ $\text{o} - \text{o} - \text{d} ?$
 2. $\text{o} \text{a} - \text{f} ?$ $\text{a} + \text{f}$ $\rightarrow \text{g} + \text{m}$,
 3. $\text{e} . . \text{d} + \text{g} - \text{o} ?$ $\text{o} \text{d} - \text{m} ?$
 4. $\text{d} . . \text{e} 2 \text{d} + \text{g} ?$ $\text{e} \text{d} - \text{m} ?$
 5. $\text{a} - \text{b} . .$

$\text{o} - \text{d} + \text{y} \text{m} ? = \text{d} . . \text{o} \text{d} \text{d} +$

$\text{y} \text{m} . . \text{d} + \text{b}$

VI.

$\text{o} - \text{e} + \text{v} \text{w} \text{t} \text{o} \text{v} \text{z} ?$

$\text{v} \text{w} \text{t} \text{m} \text{z} + \text{w} \text{b} .$

$\text{o} \text{c} - \text{v} \text{g} ? = \text{c} + \text{d} \text{v} .$

$\text{o} \text{c} - \text{v} \text{d} \text{g} ? = \text{c} + \text{v} \text{d} \text{d} .$

$\text{o} \text{c} - \text{v} \text{d} ? = \text{v} \text{d} \text{c} + \text{d} \text{v} .$

$\text{o} \text{c} - \text{v} \text{d} \text{d} ? = \text{v} \text{c} - \text{v} \text{d} \text{d} .$

$\text{o} \text{c} - \text{v} \text{f} ? = \text{c} + \text{v} \text{f} .$

$\text{o} \text{c} - \text{v} \text{f} ? = \text{v} \text{f} \text{c} + \text{v} \text{f} .$

$\text{o} \text{c} - \text{v} ? = \text{c} \text{v} \text{f} . . \text{v} \text{f} .$

$\text{v} \text{c} - \text{d} \text{v} \text{g} + \text{d} \text{v} : \rightarrow \text{d} + \text{v} \text{g} .$

$\text{v} \text{c} - \text{g} \text{g} + \text{d} \text{v} : \rightarrow \text{d} + \text{v} \text{g} .$

- - - - - = 101 - - - - -

$$12\sqrt{2} + 12\text{Gr} : \rightarrow d +$$

$$12\sqrt{2} + 12(\text{Gr} + \text{d}) = 101$$

$$\text{d} = \sqrt{2} \circ \text{Gr} \circ \text{d}$$

$$\text{d} = \sqrt{2} \circ \text{d} = \sqrt{2} \circ ?$$

$$12\text{Gr} + \text{d} = 12\text{Gr} + \text{d} + \text{d}$$

$$? = 2 \cdot \text{d} = 2 \cdot \sqrt{2} \circ ?$$

$$= \sqrt{2} \circ \text{d} = \text{d} \circ \sqrt{2}$$

$$? = \sqrt{2} \circ \text{d} = \text{d} \circ \sqrt{2} = 101$$

$$? = \sqrt{2} \circ \text{d} = \text{d} \circ \sqrt{2} = 101$$

$$\sqrt{2} \circ \text{d} = 101 - \text{d} = - \text{d}$$

$$= - \text{d} = - \sqrt{2} \circ \text{d} = \sqrt{2} \circ - \text{d}$$

$$= - \text{d} = \sqrt{2} \circ - \text{d} = - \text{d}$$

$$101 - \text{d} = 101 - \sqrt{2} \circ \text{d}$$

$$- \sqrt{2} \circ \text{d} = 101 - \text{d} = \sqrt{2} \circ \text{d}$$

$$\text{d} = \sqrt{2} \circ \text{d} = \text{d} \circ \sqrt{2}$$

$$\text{d} = \text{d} \circ \sqrt{2} = \text{d} \circ \sqrt{2}$$

$$\text{d} = \text{d} \circ \sqrt{2} = \text{d} \circ \sqrt{2}$$

$$\text{d} = \text{d} \circ \sqrt{2} = \text{d} \circ \sqrt{2}$$

$$\text{d} = \text{d} \circ \sqrt{2} = \text{d} \circ \sqrt{2}$$

$$\text{d} = \text{d} \circ \sqrt{2} = \text{d} \circ \sqrt{2}$$

$$\text{d} = \text{d} \circ \sqrt{2} = \text{d} \circ \sqrt{2}$$

VII.

$$\begin{aligned} \text{प्र० } & \rightarrow, - \text{प० } \leftarrow = \text{प० } + \text{प०} \\ \text{प० } \sqrt{?} & = + \text{प० } \text{प० } \sqrt{?} + \text{प०} \\ \text{प० } \sqrt{?} & = + \text{प० } \text{प० } \sqrt{?} = + \text{प०} \\ \text{प० } \sqrt{?} & = \text{प० } - \text{प० } = - \text{प०}, \\ + \text{प० } & + \text{प० } - \text{प० } - \text{प०} = + \text{प०} \\ - \text{प० } & \end{aligned}$$

$$\begin{aligned} \text{प० } \{ \text{प० } & + \text{प० } - \text{प० } + \text{प०} \} = - \text{प०} \\ \text{प० } \{ \text{प० } & + \text{प० } + \text{प० } + \text{प०} \} = \text{प० } \{ \text{प० } \\ \text{प० } \{ \text{प० } & - \text{प० } + \text{प० } + \text{प०} \} = - \text{प० } \{ \text{प० } \\ \text{प० } \{ \text{प० } & + \text{प० } + \text{प० } + \text{प०} \} = \text{प० } \{ \text{प० } \\ + \text{प० } & - \text{प० } - \text{प० } + \text{प० } = \text{प० } \{ \text{प० } \\ \text{प० } & = - \text{प० } \{ \text{प० } + \text{प० } + \text{प० } \} \end{aligned}$$

$$\begin{aligned} \text{प० } \{ \text{प० } & - \text{प० } + \text{प० } - \text{प० } \} \\ \text{प० } \{ \text{प० } & + \text{प० } - \text{प० } + \text{प० } \} \\ \text{प० } \{ \text{प० } & + \text{प० } + \text{प० } - \text{प० } \} \\ \text{प० } \{ \text{प० } & + \text{प० } + \text{प० } + \text{प० } \} + \text{प० } \{ \text{प० } \\ \text{प० } + \text{प० } + \sqrt{?} & = \text{प० } - \text{प० } = \text{प० } + \text{प०} \\ \text{प० } + \text{प० } + \text{प० } & = \text{प० } + \text{प० } = \text{प० } + \text{प०} = 1 \\ \text{प० } + \text{प० } + \text{प० } & = \text{प० } + \text{प० } = \text{प० } + \text{प०} \\ \text{प० } + \text{प० } + \text{प० } & = \text{प० } + \text{प० } = \text{प० } + \text{प०} \end{aligned}$$

19.01.1979 9.00 AM
0800 0800
1000 1000
1200 1200
1400 1400
1600 1600
1800 1800
2000 2000
2200 2200
2400 2400
2600 2600
2800 2800
3000 3000
3200 3200

1 - ✓ 30 ✓ 31 ✓ 32 ✓ 33 ✓ 34 ✓ 35 ✓ 36 ✓ 37 ✓ 38 ✓ 39 ✓ 30 ✓ 31 ✓ 32 ✓ 33 ✓ 34 ✓ 35 ✓ 36 ✓ 37 ✓ 38 ✓ 39 ✓
15 ✓ 20 ✓

-104-

$$1 \cdot 0 \rightarrow a + g, c, 0 \rightarrow ? = c +$$

$$\{ \begin{matrix} \dots \\ \dots \end{matrix} = \overset{\circ}{\text{O}} \rightarrow c + \{ \begin{matrix} \dots \\ \dots \end{matrix} : \overset{\circ}{\text{O}} g,$$

$$\overset{\circ}{\text{O}} + z, = \rightarrow \{ \begin{matrix} \dots \\ \dots \end{matrix} \overset{\circ}{\text{O}} g,$$

$$1 - \{ \begin{matrix} \dots \\ \dots \end{matrix}$$

$$1929 \rightarrow \{ \begin{matrix} \dots \\ \dots \end{matrix} 2 2 2 \text{ very}$$

$$1929 \rightarrow \{ \begin{matrix} \dots \\ \dots \end{matrix} 3 3 2 3 \rightarrow 3.$$

$$\{ \begin{matrix} \dots \\ \dots \end{matrix} 2 3 \rightarrow 3.$$

$$1929 \rightarrow \{ \begin{matrix} \dots \\ \dots \end{matrix} 3 3 2 3 \rightarrow 3.$$

$$1929 \rightarrow \{ \begin{matrix} \dots \\ \dots \end{matrix} 3 3 2 3 \rightarrow 3.$$

$$\{ \begin{matrix} \dots \\ \dots \end{matrix} 3 3 2 3 \rightarrow 3.$$

$$1929 \rightarrow \{ \begin{matrix} \dots \\ \dots \end{matrix} 3 3 2 3 \rightarrow 3.$$

$$1929 \rightarrow \{ \begin{matrix} \dots \\ \dots \end{matrix} 3 3 2 3 \rightarrow 3.$$

VIII.

$$\overset{\circ}{\text{O}} \rightarrow ? - c \rightarrow \overset{\circ}{\text{O}} = \overset{\circ}{\text{O}}$$

$$\rightarrow ? - c \rightarrow \overset{\circ}{\text{O}} = \overset{\circ}{\text{O}}$$

$$= c \rightarrow \overset{\circ}{\text{O}} = \overset{\circ}{\text{O}} = c$$

$$\overset{\circ}{\text{O}} = \overset{\circ}{\text{O}} = c = c \rightarrow \overset{\circ}{\text{O}}$$

$$- \overset{\circ}{\text{O}} \rightarrow \overset{\circ}{\text{O}} = \overset{\circ}{\text{O}}$$

$$\begin{aligned}
 & - - - - - \\
 & + 2 \sqrt{u} v : . 992 \\
 & + \sqrt{u} \sqrt{v} : . 01 \\
 & + \sqrt{v} \sqrt{u} : . 01 \\
 & \text{---} \\
 & 0 c - ? - c \circ = - c \\
 10^{\circ} u : & - c \circ \sqrt{v} - c \circ v : \\
 & - c \circ \sqrt{v} - c \circ \sqrt{v} : - c \\
 & \text{---} \\
 & 0 v : - c \circ \sqrt{v} - c \circ v : \\
 & - c \circ v : \text{---} \\
 & \text{---} \\
 & + c \circ \circ = 26 - 6 \\
 & + 9 + 9 + 3 - 6 \\
 & - c \circ \circ \sqrt{v} - c \circ \sqrt{v} \\
 10^{\circ} u : & - c \circ \circ = - c \\
 10^{\circ} v : & - c + \cancel{c} \circ \cancel{c} \circ \\
 & - c \circ \circ \sqrt{v} = - 3396 \\
 10^{\circ} \text{---} : & \text{---} \\
 & 26 - c \circ \circ = - 2 \sqrt{v} \\
 & - 2 - 2 = 8 \text{ ---} = \cancel{2} \\
 & 0 \cancel{c} \cancel{c} ? = 0 2 - c ? \\
 & 26 - 0 \sqrt{v} \\
 & \text{---}
 \end{aligned}$$

-105-

IX.

$$\begin{aligned} \textcircled{O} C + \textcircled{C} \textcircled{W} ? &= \textcircled{C} \textcircled{U} \textcircled{S} + \\ \textcircled{C} \textcircled{W} . &= \textcircled{O} \textcircled{C} \textcircled{S} + \textcircled{C} \textcircled{W} ? = \\ \textcircled{C} \textcircled{W} \textcircled{C} \textcircled{S} + \textcircled{C} \textcircled{W} . &= \textcircled{O} \textcircled{C} + \\ \textcircled{C} \textcircled{W} ! &= \textcircled{C} \textcircled{U} \textcircled{S} + \textcircled{V} . = \textcircled{O} \textcircled{C} . \\ \textcircled{S} + \textcircled{V} ! &= \textcircled{C} \textcircled{U} \textcircled{S} + \textcircled{V} . = \\ \textcircled{O} \textcircled{C} + \textcircled{Z} ! &= \textcircled{C} \textcircled{U} \textcircled{S} + \textcircled{O} ! \\ \textcircled{O} \textcircled{C} + \textcircled{W} ! &= \textcircled{C} \textcircled{U} \textcircled{S} + \end{aligned}$$

2. $=$

$$\begin{aligned} \textcircled{S} \textcircled{Q} - \textcircled{C} \textcircled{U} \textcircled{S} ; \textcircled{S} - \textcircled{C} \textcircled{U} \textcircled{S} \\ \textcircled{C} \textcircled{U} \textcircled{S} . \textcircled{C} ; \textcircled{S} - \textcircled{C} \textcircled{U} \textcircled{S} \\ \textcircled{C} ; \textcircled{S} - \textcircled{C} \textcircled{U} \textcircled{S} ; \textcircled{C} \textcircled{U} \textcircled{S} \\ \textcircled{C} \textcircled{U} \textcircled{S} ; \textcircled{C} - \textcircled{C} \textcircled{U} \textcircled{S} \\ \textcircled{C} - \textcircled{C} \textcircled{U} \textcircled{S} ; \textcircled{C} - \textcircled{C} \textcircled{U} \textcircled{S} \\ \textcircled{C} \textcircled{U} \textcircled{S} ; \textcircled{C} - \textcircled{C} \textcircled{U} \textcircled{S} \\ \textcircled{O} \textcircled{C} - \textcircled{S} \textcircled{Q} ? = \textcircled{O} \textcircled{C} + \textcircled{S} \textcircled{Q} \\ \textcircled{O} \textcircled{C} - \textcircled{S} - \textcircled{C} ? = \textcircled{O} \textcircled{C} - \textcircled{S} - \textcircled{C} \\ \textcircled{O} \textcircled{C} + \textcircled{S} + \textcircled{C} ; \textcircled{O} \textcircled{C} + \textcircled{S} + \textcircled{C} \\ \textcircled{O} \textcircled{C} + \textcircled{S} + \textcircled{C} ; \textcircled{O} \textcircled{C} + \textcircled{S} + \textcircled{C} \\ \textcircled{C} + \textcircled{S} + \textcircled{C} - \textcircled{C} + \textcircled{C} \end{aligned}$$

XI.

$$\begin{aligned} \partial c + \cancel{\partial}^? &= -\cancel{\partial} c g + \cancel{\rho} \\ \cancel{\partial} \cdot = \cancel{\partial} c g + \cancel{\partial} \cancel{\partial}^? &= -\cancel{\partial} \\ c g + \cancel{\partial} \cdot &= \cancel{\partial} c + \cancel{\partial} \cancel{\partial}^? \\ + \cancel{\partial} a + \cancel{\partial} c g + \cancel{\rho} a + \cancel{\rho} & \\ \cancel{\partial} c + \cancel{\rho} \cancel{\partial}^? &= -\cancel{\rho} c g + \\ \cancel{w} \cdot = \cancel{\partial} c - \cancel{\rho} + \cancel{w}^? &= -\cancel{\rho} \\ \cancel{w} \cancel{\rho} + \cancel{w} \cdot &= \cancel{\partial} c - \cancel{\rho} g + \cancel{w}^? \\ \cancel{\rho} c g + \cancel{w} \cdot &= \cancel{\partial} c - \cancel{\rho} \\ \cancel{\partial} c + \cancel{\rho} \cancel{\partial}^? &= \cancel{\partial} c - \cancel{\rho} \\ \cancel{\rho} \cancel{c} + \cancel{\rho} \cancel{\partial}^? &= \cancel{\rho} \cancel{c} + \cancel{\rho} \cancel{\partial}^? \\ \cancel{\rho} \cancel{c} = \cancel{\rho} \cancel{c} - \cancel{\rho} \cancel{\partial}^? & \\ + \cancel{v} \cdot = \cancel{\rho} \cancel{c} - \cancel{\rho} \cancel{\partial}^? & \\ + \cancel{\rho} \cancel{\partial}^? &= \cancel{\rho} \cancel{c} - \cancel{\rho} \cancel{\partial}^? \\ + \cancel{\rho} \cancel{c} & \\ + \cancel{\rho} \cancel{c} . \end{aligned}$$

XII.

$$\begin{aligned} \cancel{\partial} \cancel{c} - \cancel{\partial} \cancel{c} \cancel{\partial}^? &= -\cancel{\partial} \cancel{c} \cancel{c} \\ \cancel{2} \cancel{\partial} \cancel{c} \cancel{\partial}^? &= -\cancel{\partial} \cancel{2} \cancel{\partial} \cancel{c} \cancel{\partial}^? \\ \cancel{\partial} \cancel{c} + \cancel{\rho} \cancel{\partial} \cancel{\partial}^? &= \cancel{\rho} \cancel{c} \cancel{g} \\ \cancel{\rho} \cancel{c} \cancel{g} &= \cancel{\partial} \cancel{c} + \cancel{\rho} \cancel{c} \cancel{\partial}^? = -\cancel{\rho} \cancel{c} \end{aligned}$$

$$1 - \frac{1}{2} - - = -108 - - - - -$$

$$1 2\sqrt{+2\sqrt{\dots}} = 26 - \sqrt{\dots}$$
$$\underline{+ 2\sqrt{-2}}$$

$$1 0\cancel{c} + 2\cancel{t} = +2\cancel{c} \quad \cancel{1.2} +$$

$$1 \cancel{2\sqrt{\dots}} = \cancel{0\cancel{c}} - \cancel{2\sqrt{\dots}} = -\cancel{2\sqrt{\dots}}$$

$$1 \cancel{2\sqrt{\dots}} + 2 \cdot \cancel{0\cancel{c}} - \cancel{1.2} =$$

$$1 + \cancel{1.2} \cancel{0\cancel{c}} + \cancel{2\cancel{a}} + \cancel{0\cancel{c}} = \cancel{0\cancel{c}}$$

$$1 \cancel{0\cancel{c}} + \cancel{0\cancel{c}} + \cancel{0\cancel{c}} \cancel{1.2} + \cancel{1.2} =$$

$$1 \cdot \cancel{0\cancel{c}} - \cancel{0\cancel{c}} = -\cancel{0\cancel{c}} \cancel{1.2} + \cancel{0\cancel{c}}$$

$$1 \cdot \cancel{0\cancel{c}} + \cancel{0\cancel{c}} = -\cancel{0\cancel{c}} \cancel{1.2} - \cancel{0\cancel{c}}$$

$$1 \cdot \cancel{0\cancel{c}} - \cancel{0\cancel{c}} = +\cancel{3\cancel{a}} \cancel{2\sqrt{\dots}} + \cancel{0\cancel{c}}$$

$$1 \cdot \cancel{0\cancel{c}} - \cancel{0\cancel{c}} = -\cancel{8\cancel{a}} \cancel{1.2} + \cancel{0\cancel{c}}$$

$$1 26 - \sqrt{\dots} + \cancel{2\sqrt{\dots}} + \cancel{0\cancel{c}}$$

$$1 \cdot \cancel{0\cancel{c}} + \cancel{0\cancel{c}}$$

$$1 \cdot \cancel{0\cancel{c}} + \cancel{0\cancel{c}} = \cancel{0\cancel{c}}$$

$$1 - \cancel{0\cancel{c}} \cancel{2\sqrt{\dots}} + \cancel{0\cancel{c}} = \cancel{0\cancel{c}} \cancel{2\sqrt{\dots}}$$

$$1 \cdot \cancel{0\cancel{c}} = -\cancel{0\cancel{c}} \cancel{2\sqrt{\dots}} + \cancel{0\cancel{c}} =$$

$$1 \cdot \cancel{0\cancel{c}} - \cancel{0\cancel{c}} = \cancel{0\cancel{c}} + \cancel{0\cancel{c}}$$

$$1 \cdot \cancel{2\sqrt{\dots}} + \cancel{0\cancel{c}} = -\cancel{0\cancel{c}}$$

$$1 + \cancel{1.2} \cancel{0\cancel{c}} = \cancel{0\cancel{c}} + \cancel{1.2} \cancel{0\cancel{c}}$$

$$1 \cdot \cancel{0\cancel{c}} - \cancel{0\cancel{c}} = -\cancel{0\cancel{c}}$$

$$1 \cdot \cancel{0\cancel{c}} + \cancel{0\cancel{c}} = \cancel{0\cancel{c}}$$

XII.

$$\begin{aligned}
 & - \\
 & \text{109} \\
 & \text{102} + \text{6nd} \cdots \cdot \mathcal{O} \text{C} + \text{6nd}^? \\
 & + \text{2nd} \text{C} \text{2} + \text{2nd}^? = \mathcal{O} \text{C} \\
 & \text{102} + \text{2nd}^? = \text{2nd} \text{C} + \text{2nd} \\
 & \text{12} + \text{2nd}^? \cdot \mathcal{O} \text{C} + \text{12} = \\
 & + \text{2nd} \text{C} \text{2} + \text{6nd}^? = \mathcal{O} \text{C} + \\
 & \text{12nd}^? = - \text{V} \text{C} \text{2} + \text{2nd} \\
 & \text{102} + \text{2nd}^? = \text{2nd} \text{C} + \text{2nd} \\
 & \text{102} + \text{2nd}^?
 \end{aligned}$$

XIII.

$$\begin{aligned}
 & \mathcal{O} \text{C} + \text{2nd}^? = + \text{2nd} \text{C} \text{2} \\
 & + \text{2nd}^? = \mathcal{O} \text{C} \text{2} + \text{2nd}^? = + \\
 & \text{2nd} \text{C} \text{2} + \text{2nd}^? = \mathcal{O} \text{C} + \text{2nd}^? \\
 & + \text{2nd} \text{C} \text{2} + \text{12nd}^? = \mathcal{O} \text{C} + \\
 & \text{12nd}^? = + \text{12nd} \text{C} \text{2} + \text{6nd}^? \\
 & \mathcal{O} \text{C} + \text{2nd}^? = + \text{2nd} \text{C} \text{2} + \\
 & \text{12nd}^? = \mathcal{O} \text{C} + \text{2nd}^? = + \\
 & \text{2nd} \text{C} \text{2} + \text{2nd}^? = \mathcal{O} \text{C} + \text{2nd}^? \\
 & + \text{2nd} \text{C} \text{2} + \text{6nd}^? = \mathcal{O} \text{C} + \\
 & + \text{V} \text{C} \text{2} + \text{2nd}^? = \mathcal{O} \text{C} + \\
 & + \text{2nd}^? = + \text{2nd} \text{C} \text{2} + \text{2nd}^?
 \end{aligned}$$

$$Pf^2 = -110,-$$

$$1 + \text{Gd m g d o v u},$$

$$2 + \text{G d} + \text{f}.$$

$$1 + \partial \text{d}^2 = \partial \text{c} \cdot \text{d} + \text{G} \cdot = \partial \text{c}^2$$

$$2 + \text{f} = \partial \text{d}^2 = \partial \text{c}^2 +$$

$$2 + \text{G} \cdot \text{O} \cdot \text{d} + \text{d} \cdot + \text{f} \cdot = \text{G}$$

$$1 + \text{Gd o v} = \text{c} \cdot \text{d} + \text{v d}$$

$$1 + \partial \text{d} + \text{v d} = -\text{d} \cdot \text{d} + \text{v}$$

$$1 + \text{G}^2 = \partial \text{c} + \text{G}^2 = + \text{G} \cdot \text{c} \cdot$$

$$2 + \text{V} \cdot = \partial \text{c} + \text{d} \cdot \text{d} =$$

$$+ \text{V} \text{c} \cdot \text{d} + \text{v d} \cdot = \partial \text{d}$$

$$+ \text{V} \text{d}^2 = + \text{V} \text{d} \text{d} \text{c} \cdot \text{d} + \text{v d}$$

$$+ \partial \text{c} + \text{d}^2 = + \text{d} \cdot \text{d},$$

$$2 + \text{v d} = \partial \text{c} + \text{v d}^2$$

$$+ \partial \text{c} \text{d} + \text{d} \text{v} =$$

$$1 + \partial \text{c} + \text{d} = \text{c} + \text{d}.$$

$$1 + \partial \text{c} + \text{v d} = -\text{c} + \text{v d},$$

$$1 + \partial \text{c} + \text{d} = -\text{c} + \text{d}.$$

~~~

{

Abbreviations.

o E - o a o 2 9.  
T o g? - c - m.  
a N o o s - g a  
100 o v 2 , o 3 2  
m u k o b t . a - r a.  
o o f o . - o g i  
- o a N 3 150 o . 3  
o 3 8 2 / b t . o p.  
a o m u k o d e.  
e o b m o T V Q o  
6 18 2 } a m o .  
o o o o o o o o

12060-2, } 22

12080 m - 120 o

150 ✓ 3. 0 h

80 - 80 q - v

o - y L. o 180 o 200

✓ 3.

o - 2 q o k g a

- w a d 2 s g

v n g o o n z

e e q g r o }

o m r o d - v

d p b n a o . 2 a -

q a y e ✓ 2 m e

d p

"To be continued."