

lɔ̌. (1) mje' à kha' = (อี้จ๋อ/ก๋น
 ù ló' à kha' = อี้จ๋อ/ก๋น



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stressed

page unstressed

1. $\begin{matrix} \text{จ} \text{อ} \text{ว} \text{ว} \text{ว} \\ \text{จ} \text{อ} \text{ว} \text{ว} \text{ว} \end{matrix} = j\bar{o} \text{ mui } j\acute{a} \quad (j\bar{o} \text{?} > j\bar{o})$
2. $\begin{matrix} \text{จ} \text{อ} \text{ว} \text{ว} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix} = m\bar{a} \text{ mui } j\acute{a}$
3. $\begin{matrix} \text{จ} \text{อ} \text{ว} \text{ว} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix} = \underbrace{m\bar{a} \text{ mui}}_{\text{จ} \text{อ} \text{ว} \text{ว}} \underbrace{t\acute{p}h\bar{o} \text{ h}\bar{a}}_{\text{อ} \text{ว}}$
4. $\begin{matrix} \text{จ} \text{อ} \text{ว} \text{ว} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix} = j\bar{o} \text{ t}\acute{p}h\bar{u}$
5. $\begin{matrix} \text{จ} \text{อ} \text{ว} \text{ว} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix} = j\bar{o} \text{ d}\bar{z}\bar{e} \text{?}$
7. $\begin{matrix} \text{จ} \text{อ} \text{ว} \text{ว} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix} = j\bar{o} \text{ m}\bar{y}$
8. $\begin{matrix} \text{จ} \text{อ} \text{ว} \text{ว} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix} = j\bar{o} \text{ d}\bar{o} \text{?}$
9. $\begin{matrix} \text{จ} \text{อ} \text{ว} \text{ว} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix} = j\bar{o} \text{ g}\bar{o}$
10. $\begin{matrix} \text{จ} \text{อ} \text{ว} \text{ว} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix} = j\bar{o} \text{ } \bar{o} \text{?}$
11. $\begin{matrix} \text{จ} \text{อ} \text{ว} \text{ว} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix} = j\bar{o} \text{ j}\acute{a} ; \underbrace{\bar{a} \text{ p}h\bar{o}}_{\text{จ} \text{อ} \text{ว} \text{ว}} \underbrace{j\bar{o} \text{ j}\acute{a}}_{\text{อ} \text{ว}}$
12. $\begin{matrix} \text{จ} \text{อ} \text{ว} \text{ว} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix} = j\bar{o} \text{ k}\bar{a} \text{?}$
13. $\begin{matrix} \text{จ} \text{อ} \text{ว} \text{ว} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix} = l\bar{a} \text{ } \bar{t}h\bar{y} \text{ } \bar{o} \text{?}$
 $\begin{matrix} \text{จ} \text{อ} \text{ว} \text{ว} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix} \equiv \begin{matrix} \bar{a} \text{ b}\bar{o} \text{ } \bar{y} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix} / \begin{matrix} b\bar{i} \text{ } \bar{t}h\bar{y} \text{ } \bar{o} \text{?} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix}$
 $\begin{matrix} \text{จ} \text{อ} \text{ว} \text{ว} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix} \equiv \begin{matrix} \bar{h}\bar{a} \text{ l}\bar{o} \text{ } \bar{y} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix} / \begin{matrix} \bar{a} \text{ b}\bar{o} \text{ } \bar{y} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix} / \begin{matrix} b\bar{i} \text{ } \bar{t}h\bar{y} \text{ } \bar{o} \text{?} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix}$
 $\begin{matrix} \text{จ} \text{อ} \text{ว} \text{ว} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix} \equiv \begin{matrix} \bar{a} \text{ j}\bar{i} \text{ } \bar{y} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix} / \begin{matrix} b\bar{o} \text{ } \bar{h}\bar{a} \text{ } \bar{y} \\ \text{จ} \text{อ} \text{ว} \text{ว} \end{matrix}$

24. ¹¹⁰⁰² $\text{Zn} = j5 \text{ tpha' tpha' } \bar{v}.$

i. n̄y' jō t̄hā t̄hā pā.
 511 504 512

$$25 \text{ đơn vị} = i \text{ phút} \cdot \begin{Bmatrix} i \text{ lần} \\ j \text{ lần} \end{Bmatrix} = 25 \text{ đơn vị}$$

26. $km = j\bar{0}g\bar{a}g\bar{a}\bar{o}?$

27. $\omega_{EH} = j5 \text{ } t_{pE}?$

28 $\left\{ \begin{matrix} \text{ơ} \text{ơ} \text{ơ} \\ \text{ơ} \text{ơ} \end{matrix} \right\} = j\tilde{o} \text{ lăm} ; i \text{ tui} \cdot j\tilde{o} \text{ lăm} = \text{mơ} \text{ơ}$

á bũ? lũm bò? nĩ? dũm' r'?
အဘျဉ်း ဝဍ္ဃာန် ကုန်

$29 \quad 66\bar{a}\bar{b} = j^{\bar{5}} g\bar{u}.? , \quad \begin{matrix} a' p\bar{a}.? \\ \text{၁၇၂၁၃} \end{matrix} j^{\bar{5}} \left\{ \begin{matrix} g\bar{u}.? \\ k\bar{o}.? \end{matrix} \right\} * \text{ရန်ကုန်တက္ကသိုလ်}$

phế hỷ jō gūi? * 𐌱𐌰𐌹𐍃𐌶𐌿𐌳𐌺𐌴𐌹𐌸𐌲𐌴𐌹𐌽

30. $i\bar{e}a = j\bar{o}a$; $\underbrace{ù dù t\bar{a} kh\bar{o}y}_{a\bar{a}i} j\bar{o}a$
 $i\bar{e}a$

$$31. \int_{\substack{\Gamma \\ \Gamma_0}} \{ \pi \} = j \bar{c} p j \bar{e} ; \quad \frac{h}{2\pi} \int_{\substack{\Gamma \\ \Gamma_0}} j \bar{c} p j \bar{e}$$

u je je ɔ? ga' mā? j̄ pjē? j̄ lē?
dhoon dhoor m=m:

32 𐀓𐀕 = jō nŋ̃ , 𐀓𐀕𐀓𐀕 jō nŋ̃ , 𐀓𐀕𐀓𐀕 jō nŋ̃

33. "n = g^h l^a rⁱ? ; bi l^a g^h l^a rⁱ?
s^hl^a.

$$\bar{m}HJ_0 = \int \frac{1}{\epsilon} u_1^2 \int \frac{1}{\epsilon} u_2^2$$

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34. 66a', 11' = tsho' mī tsho' k̄a' = av. 66a' 11' (95a' tsho' mī u¹¹ tsho' k̄a' ī mī)

35. $\sin(\alpha + \beta) = \sin \alpha \cos \beta + \cos \alpha \sin \beta$

$\sigma_{\mu}(\pi^{\mu}, e^{\mu}) = j_5 dz^{\mu} ; \underbrace{g_a s_a}_{\text{gauge}} j_5 dz^{\mu}$

သူ (သူ) ကို / မာ သာ လာ ခဲ့ ?
 ကို ကို သူ (သူ) ကို

36. $\psi_A(\text{center}) = j_5 \uparrow \downarrow ; \frac{6i \cdot 6j}{25} j_5 \uparrow \downarrow$

झुग (झुग) = $\underbrace{\text{pa}}_{\text{झुग}} \text{dzi} \text{ja} \underbrace{\text{la}}_{\text{झुग}} \text{ri?}$

yà sà bā¹¹ ǝ? jà lǎ yǎ¹¹

37. $\pi_2, \pi_2' = \pi_1^{(n)} b_j \tilde{m} \pi_1' \gamma_{\tilde{z}}^{(n)} \tilde{z}'$

38 $\sqrt{16 \times 9} = \sqrt{15} \sqrt{9}$

39. $a_4 = j\bar{5} \bar{t} \bar{a}^2$; $\frac{m_i^{(1)} t \bar{h}^2}{2m_0} j\bar{5} \bar{t} \bar{a}^2$

40 $\tilde{n}^{\prime} = j\tilde{o}$ dũm ; $m\bar{i}$ tph $\tilde{e}$ $j\tilde{o}$ dũm

41. $\partial_{\alpha} \psi = j_5 j_0$? ; à là $j_5 j_0$?

$$x_2 \text{ ZCin} = j5 \text{ bu} ; \underbrace{a \text{ la}}_{\text{ZCin}} j5 \text{ bu}$$

43. $\sigma_{\text{сн}} = b_j \bar{e}^{(j)} n_j \bar{n}_j$

$$4\pi \oint_{\partial V} \mathbf{E} \cdot d\mathbf{r} = \int_V \rho \, dV$$

45. $\text{နာ} = \text{na} \bar{a}?$

46. $\text{ဂာ} = \text{ga} \bar{a}?$

47. $\text{တဲဟဲ} = \text{jō} \text{təh} \bar{e}$

48. $\text{တဲဟ်} = \text{jō} \text{təh} \bar{ə}$

49. $\text{ဟဲ} = \text{jō} \text{h} \bar{a}$

50. $\text{တဲ} = \text{jō} \text{t} \bar{a}?$

51. $\text{ဘဲ} = \left\{ \begin{array}{l} \text{jō} \text{bj} \bar{ə} \\ \text{bj} \bar{ə} \text{ka} \text{nā} \end{array} \right\}; \text{ဘဲက} = \text{jō} \text{bj} \bar{ə}$

52. $\text{ဖိ} = \text{jō} \text{phi} \bar{a}$

53. $\text{ဖဲ} = \text{jō} \text{ph} \bar{e}$

54. $\text{ကွဲ} = \text{jō} \text{kh} \bar{u}$

55. $\text{မဲ} = \text{mā} \text{kh} \bar{u}$

56. $\text{ဆဲ} = \text{jō} \text{s} \bar{ə}?$

57. $\text{လဲ} = \text{b} \bar{e} \text{la} \bar{a} \bar{a}?$

58. $\text{တဲ} = \text{jō} \text{təh} \bar{ə}$

59. $\text{ကဲ} = \text{jō} \text{kh} \bar{a}$

60. $\text{တဲ} = \left\{ \begin{array}{l} \text{d} \bar{ə} \text{təh} \bar{ə} \text{nā} \bar{a} \\ \text{jō} \text{d} \bar{ə} \end{array} \right\}$

၆. $\text{ဂဲ} = \text{jō} \text{g} \bar{ə}?$

62. $T_{ab}^2 = g_a^c \hat{T}_{bc}^2$?

$$w. \frac{d'}{ds} \bar{\gamma} = d' t h \bar{p}.^{(1)} n. ? g \bar{e}.^{(1)} s. ?$$

b4. 𐌱𐌰𐌶𐌵 = mā gū. ō? ; tēh^{an} hā mā gū. ō?
tēh^{an} hā mā mīn. ō. ō?

$$b_5 \vec{r}_H = j_5 b_j \vec{u}_m'$$
$$b_6 \sqrt{6} d\phi' = j_5 d\phi'$$

27. $n_{\text{new}} = j\bar{5} \ell \bar{\tilde{\chi}}_1^0$

$$b_8 \text{ GHz} = j\omega b_8 a'$$

69. $\vec{S}_{00}, \vec{A} (10\sqrt{7}\hat{z}) = j56ja'$

70 માન = 5 sa

$$71 \quad \text{מסלול} = s a' \bar{c} j \quad \text{---}$$

72 गृह = ga'dā?

73. B219, $\omega = j\omega \mu \bar{a}^2$

74 $\Sigma' = \dot{a} d\dot{z}$ ($\dot{m}' j\dot{\sigma} d\dot{z} \eta \dot{a}' = \dot{\Sigma} \dot{\eta} \dot{\sigma} \dot{a}'$)

75. $\frac{1}{j\omega} = j\omega^{-1} = j\omega^{-1} j\omega^{-1} j\omega^{-1}$

$$76. \omega_s = j5 \text{ krad/s} \quad \underbrace{6 \angle -90^\circ}_{22^\circ} j5 \text{ krad/s}$$

77. $\frac{2}{\sigma} = j\omega m_j a^?$ $\underbrace{\text{for } \bar{\sigma}}_{\text{for } \sigma}$ $j\omega m_j a^?$

78. ສາດາມ = j̄s sà.[?] bɛ̄.^(?) lā.^(?) s̄.[?]

79. ສາດາມ = j̄s bù.[?] bɛ̄.^(?) lā.^(?) s̄.[?]

80. ສາດາມ = j̄s fū.[?]

81. ສາດາມ = dū l̄s.^(?) n̄.[?]

82. ສາດາມ = p̄ h̄s n̄.[?] / j̄s p̄

83. ສາມ = á j̄ē.[?] á t̄ē.[?]

84. ສາມ = á j̄ē.[?] {phò lā.[?] s̄.[?]
phj̄ē.[?] lā.[?] s̄.[?]}

85. ສາມ = í t̄ē.[?] í.^(?) ḡs̄

86. ສາມ = í t̄ē.[?] í.^(?) nē

87. ສາມ = í t̄ē.[?] j̄s n̄.[?]

88. ສາມ = í t̄ē.[?] mà n̄.^(?) s̄.[?]

89. ສາມ = j̄s bj̄.[?]

90. ສາມ = j̄s j̄s̄

90. ສາມ = p̄m̄.^(?) dz̄.[?] s̄.[?]

91. ສາມ = j̄.[?] s̄.[?]

92. ສາມ = j̄.[?] k̄.^(?) s̄.[?]

93. ສາມ = n̄m̄ th̄ē s̄.[?] ; n̄m̄ th̄ē j̄ (Command) = n̄m̄
s̄.[?] n̄m̄ s̄.[?]

94. $\eta\acute{a} \grave{a} kh\grave{a} g\grave{o} \bar{o}?$ $\eta\acute{a} = g\bar{o} \bar{o}?$

95. $\sigma\sigma = \acute{e}i \ k\bar{a} \bar{o}?$ ($\sigma\sigma e \parallel \sigma\bar{o}$)

96. $\acute{a} = s\acute{e} \bar{o}?$

97. $\acute{a} = l\acute{a} \bar{o} / l\acute{a} \bar{o} = \acute{a} \bar{o}?$

98. $\bar{i} = i \bar{o} / i \bar{o} = \bar{i} \bar{o}$

99. $\acute{a} = \acute{a} \bar{o}?$

100. $\eta\sigma\eta = j\bar{u} \bar{o}?$

101. $\acute{a} = j\bar{o} \bar{o}?$

102. $\sigma\sigma = t\bar{e}h\bar{o} \bar{o}?$

103. $\bar{o} = j\bar{u} \bar{o} \ k\bar{a} \bar{o} \ j\bar{o} \bar{o}?$

104. $\sigma\sigma = \acute{a} \ h\bar{a} \ h\bar{o} \bar{o}?$

105. $\eta\sigma = \eta\bar{e} \bar{o}?$

106. $\bar{o} = d\bar{z} \bar{a} \bar{o} \ m\bar{e} \bar{o}?$

107. $\sigma\sigma = d\bar{z} \bar{a} \ m\bar{j} \bar{o}?$

108. $\bar{o} = m\bar{j} \bar{o} \bar{o}?$

109. $\bar{o} = m\bar{j} \bar{o} \bar{o} \bar{o}?$

110. $\bar{o} = \bar{o} \bar{o} \bar{o}?$

111. $\text{su} = \text{sū}^{(1)} \text{ś.}?$ (śaśaśaśa)

112. $\text{su} = \text{dś} \text{ś.}?$

113. $\text{su} = \text{mē} \text{ lā} \text{ tēh} \text{ dō}^{(1)} \text{ś.}?$

114. $\text{su} = \text{bjē}^{(1)} \text{ś.}?$

115. $\text{su} = \text{hā} \text{ mē}^{(1)} \text{ bā}^{(1)} \text{ yā}^{(1)} \text{ś.}?$

116. $\text{su} = \text{hā} \text{ mē}^{(1)} \text{ ūm} \text{ tēh} \text{ ś.}?$

117. $\text{su} = \text{m} \text{ jī} \text{ś.}?$

118. $\text{su} = \text{ū} \text{ tēh} \text{ tēh} \text{ś.}?$

119. $\text{su} = \text{hā} \text{ tēh} \text{ tēh} \text{ś.}?$

120. $\text{su} = \text{ū} \text{ś.}?$

121. $\text{su} = \text{m} \text{ jī} \text{ś.}?$

122. $\text{su} =$

123. $\text{su} = \text{sā}^{(1)} \text{ fū} \text{ś.}?$

124. $\text{su} = \text{nā}^{(1)} \text{ mē} \text{ tēh} \text{ś.}?$

125. $\text{su} = \text{dū} \text{ hā} \text{ mī}^{(1)} \text{ dzē}^{(1)} \text{ś.}?$

126. $\text{su} = \text{dē} \text{ś.}?$

127. ๑๒ = bɛ̃⁽¹⁾ l̥ã⁽¹⁾ h̥ɔ̃⁽¹⁾ ɕ̃?

128. ๑๓ = ɤã⁽¹⁾ n̥ɔ̃⁽¹⁾ ɕ̃?

129. ๑๔ = ũ s̥ã g̥ã ɕ̃?

130. ๑๕ = nã⁽¹⁾ hã⁽¹⁾ ɕ̃?

131. ๑๖ = g̥ã ɕ̃?

132. ๑๗ = kh̥ũ⁽¹⁾ ɕ̃?

133. ๑๘ = ɔ̃⁽¹⁾ th̥õ⁽¹⁾ ɕ̃?

134. ๑๙ = b̥ã⁽¹⁾ ɕ̃?

135. ๑๒๐ = ph̥ĩ⁽¹⁾ ɕ̃?

136. ๑๒๑ (๑๓) = jã⁽¹⁾ t̥h̥ĩ⁽¹⁾ ɕ̃?

137. ๑๒๒ (๑๔) = jã⁽¹⁾ ɕ̃?

138. ๑๒๓ = m̥⁽¹⁾ n̥j̥⁽¹⁾ jũ⁽¹⁾ ɕ̃?

139. ๑๔ = d̥ĩ⁽¹⁾ ɕ̃?

140. ๑๕ = thẽ⁽¹⁾ ɕ̃?

141. ๑๖ = t̥ɛ̃⁽¹⁾ ɕ̃?

142. ๑๒๔ = t̥ũ⁽¹⁾ th̥ɛ̃⁽¹⁾ ɕ̃?

143. ๑๒๕ = ã⁽¹⁾ l̥ã⁽¹⁾ t̥h̥ĩ⁽¹⁾ t̥ɛ̃⁽¹⁾ ɕ̃?

$$191 \quad \text{ba} = \bar{a} b a' \\ \text{ba} \text{ ba} = \bar{a} b a' \text{ na}^{(1)} \text{ sum}$$

$$\text{ba} = \bar{a} b a'$$

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$$190 \quad \text{ba} = \bar{a} b a'$$

$$191 \quad \text{ba} = \bar{a} b a' \text{ ko} \text{ ka} \text{ ka} \text{ r}$$

$$192 \quad \text{ba} = \text{ko} \text{ r}$$

$$193 \quad \text{ba} = \text{tr} \text{ de} \text{ r}$$

$$194 \quad \text{ba} = \text{le} \text{ h} \text{ r}$$

$$195 \quad \text{ba} = \text{te} \text{ r}$$

$$196 \quad \text{ba} = \text{ba} \text{ te} \text{ r} \\ \text{ba} \text{ do} \text{ r}$$

$$197 \quad \text{ba} = \text{ka} \text{ r}$$

$$198 \quad \text{ba} = \text{ja} \text{ te} \text{ r} / \text{te} \text{ r} / \text{to} \text{ de} \text{ r}$$

$$199 \quad \text{ba} = \text{sa} \text{ r}$$

$$200 \quad \text{ba} = \text{du} \text{ ph} \text{ r} \text{ i} \text{ r}$$

$$201 \quad \text{ba} = \text{du} \text{ h} \text{ r} \text{ h} \text{ r}$$

$$202 \quad \text{ba} = \text{te} \text{ r} \text{ ka} \text{ r} \\ \text{to} \text{ de} \text{ r}$$

$$203 \quad \text{ba} = \text{ja} \text{ ju} \text{ r} \text{ ju} \text{ r} \text{ i} \text{ m} \text{ r}$$

$$204 \quad \text{တၢ်တၢ်မၤ} = \bar{a} b' n \bar{e} \cdot ? \quad g \bar{a} \cdot (1) k h \bar{a} \cdot (1) \bar{e} \cdot ?$$

$$\text{တၢ်မၤ} \equiv$$

$$205 \quad \text{ကၢ်တၢ်} = \bar{a} b' \eta \cdot k \bar{e} \cdot (1) \bar{e} \cdot ?$$

$$\text{တၢ်} \equiv \text{ကၢ်}$$

$$206 \quad \text{တၢ်မၤ} = \bar{a} b' k \bar{e} \cdot (1) \bar{e} \cdot ?$$

$$\text{တၢ်} \equiv \text{ကၢ် (ကၢ်)}$$

$$207 \quad \text{တၢ်တၢ်မၤ} = \bar{a} b' t \bar{e} h \bar{o} \cdot \left\{ \begin{array}{l} d z \bar{e} \cdot (1) \bar{e} \cdot ? \\ l \bar{e} \cdot \bar{e} \cdot ? \end{array} \right.$$

$$\text{တၢ်တၢ်မၤ} \equiv$$

$$208 \quad \text{တၢ်တၢ်မၤ} = \underbrace{d z \bar{a}}_{\text{တၢ်}} \underbrace{l \bar{e} \cdot l \bar{e} \cdot}_{\text{တၢ်}} \underbrace{m \bar{a} \cdot}_{\text{တၢ်}} b \bar{e} \cdot (1) \bar{e} \cdot ?$$

$$209 \quad \text{thi} \cdot \text{p} \bar{o} \cdot ? \quad b \bar{e} \cdot ? \quad s \bar{e} \cdot (1) n \bar{e} \cdot ? \quad b \bar{e} \cdot ? \quad s \bar{e} \cdot ? \quad n \bar{a} \cdot ?$$

$$\text{တၢ်} \quad \text{တၢ်} (1) \quad \text{တၢ်} (1) \quad \text{တၢ်} (1) \quad \text{တၢ်} (1) \quad \text{တၢ်} (1)$$

$$210 \quad b \bar{e} \cdot (1) s \bar{e} \cdot ? \quad \eta \bar{a} \cdot \quad s \bar{e} \cdot ?$$

$$\text{တၢ်} (1) \quad \text{တၢ်} \quad \text{တၢ်}$$

$$211 \quad \text{တၢ်} = t \bar{e} \bar{o} \cdot (1) \bar{e} \cdot ?$$

$$211 \quad \text{တၢ်}, \text{တၢ်} = t \bar{h} \bar{e} \cdot \bar{e} \cdot ?$$

$$212 \quad \text{တၢ်} = (t \bar{e} h \bar{o} \cdot b \bar{e} \cdot (1) b \bar{e} \cdot (1) \bar{e} \cdot ?$$

$$213 \quad \text{တၢ်} = \eta \bar{e} \cdot \bar{e} \cdot ?$$

$$214 \quad \text{တၢ်တၢ်မၤ} = t \bar{e} h \bar{o} \cdot d \bar{i} \cdot \bar{e} \cdot ?$$

$$215 \quad \text{တၢ်တၢ်မၤ} = t \bar{e} h \bar{o} \cdot t \bar{e} \bar{e} \cdot (1) \bar{e} \cdot ?$$

$$216 \quad \text{တၢ်တၢ်မၤ} = \underbrace{g \bar{a} \cdot m \bar{a} \cdot (1) \bar{e} \cdot ?}_{\text{တၢ်}} \left\{ \begin{array}{l} t \bar{e} h \bar{o} \cdot t \bar{e} \bar{e} \cdot (1) \bar{e} \cdot ? \\ i \cdot t \bar{e} \bar{e} \cdot (1) \bar{e} \cdot ? \end{array} \right.$$

$$\text{တၢ်} \quad \text{တၢ်} \quad \text{တၢ်}$$

$$217. \text{אָפּגאָס} = \text{jā}^{(1)} \text{phj} \text{ʔ} \text{jā}^{(1)} \text{ʔ} \text{ʔ}$$

$$218. \text{אָפּגאָס} = \text{sī}^{(1)} \text{bū} \text{ʔ} \text{ʔ}$$

$$219. \text{אָפּגאָס} = \text{phē}^{(1)} \text{ʔ} \text{ʔ}$$

$$220. \text{אָפּגאָס} = \text{bī} \text{thē} \text{ʔ} \text{ʔ}$$

$$221. \text{אָפּגאָס} = \text{i} \text{tēu} \text{ʔ} \text{jū} \text{ʔ} \text{i} \text{ʔ} \text{ʔ}$$

$$\text{i} \text{tēu} \text{ʔ} \text{jū} \text{ʔ} \text{i} \text{mā}^{(1)} \text{la} \text{ʔ}$$

$$222. \text{אָפּגאָס} = \text{i} \text{tēu} \text{ʔ} \text{i} \text{dī} \text{ʔ} \text{dī}^{(1)} \text{ʔ} \text{ʔ}$$

$$223. \text{אָפּגאָס} = \text{i} \text{tēu} \text{ʔ} \text{gā}^{(1)} \text{pū} \text{ʔ} \text{ʔ}$$

$$224. \text{אָפּגאָס} = \text{i} \text{tēu} \text{ʔ} \text{gā}^{(1)} \text{pū} \text{ʔ} \text{bjō}^{(1)} \text{ʔ} \text{ʔ}$$

$$225. \text{אָפּגאָס} = \text{mā}^{(1)} \text{mā}^{(1)} \text{ʔ} \text{ʔ}$$

$$226. \text{אָפּגאָס} = \text{mē}^{(1)} \text{tō} \text{ʔ} \text{tō}^{(1)} \text{ʔ} \text{ʔ}$$

$$227. \text{אָפּגאָס} = \text{phē}^{(1)} \text{tēk} \text{ʔ} \text{ʔ}$$

$$228. \text{אָפּגאָס} = \text{p} \text{ʔ} \text{ʔ}$$

$$229. \text{אָפּגאָס} : \text{ā} \text{bō} \text{nē} \text{ʔ} \text{ā} \text{khu} \text{bā}^{(1)} \text{thē} \text{ʔ} \text{ʔ}$$

$$230. \text{אָפּגאָס} = \text{lā} \text{dū} \text{ʔ} \text{tēhō} \text{dzā}^{(1)} \text{ʔ} \text{ʔ}$$

$$231. \text{אָפּגאָס} = \text{dō} \text{thē} \text{thē} \text{ʔ} \text{ʔ}$$

$$232. \frac{d}{dt} = j\omega \frac{d}{dz}$$

233. $\Delta \text{Wenters} : d^{\circ} d^{\circ}(?) g \bar{a}^{(?)}; m\bar{a} = \Delta \text{Wenters n̄wun}$

234. $\frac{1}{\text{cm}^2 \cdot \text{s}} = \frac{1}{\text{cm}^2 \cdot \text{s}} \cdot \frac{100 \text{ cm}^2}{1 \text{ m}^2} \cdot \frac{1 \text{ s}}{1000 \text{ ms}} = \frac{1}{100 \text{ m}^2 \cdot \text{s}} \cdot \frac{1 \text{ s}}{1000 \text{ ms}} = \frac{1}{100,000 \text{ m}^2 \cdot \text{s}}$

235 New and 3% = $\frac{1}{\text{new 3\%}}$ $\frac{1}{\text{old 3\%}}$

236 $\frac{1}{625} = \frac{1}{5^4} = \frac{1}{5^2 \cdot 5^2} = \frac{1}{25 \cdot 25}$

$$237 \quad \sigma_{\text{ex}} = \underbrace{j_a m_a}_{\sigma_{\text{ex}}} \left\{ \underbrace{\frac{1}{2}}_{\sigma_{\text{ex}}} \right\} \left\{ \underbrace{\frac{1}{2}}_{\sigma_{\text{ex}}} \right\} \left\{ \underbrace{\frac{1}{2}}_{\sigma_{\text{ex}}} \right\}$$
$$238 \text{ } \Delta_{\text{OH}}(\vec{m}, \vec{n}) = \underbrace{j \vec{a} \cdot (\vec{v})}_{\vec{m}} \underbrace{t \vec{a} \cdot (\vec{v})}_{\vec{n}} \underbrace{j \vec{c} \cdot (\vec{v})}_{\vec{m}} \underbrace{d \vec{z} \cdot (\vec{v})}_{\vec{n}}$$

239 $\lambda(\bar{a} \cap \bar{b}) = \frac{\lambda(\bar{a}) \cdot \lambda(\bar{b})}{\lambda(\bar{a} \cup \bar{b})}$

240 $\text{Gr}'_2(m) = \text{Gr}'_2(j, \bar{\sigma})?$

24/ 68cm = tphi' tphi' r.

$$242 \text{ m}^2 \text{ s}^{-1} = \underbrace{m_1 \cdot r_1}_{\text{m}} \cdot \underbrace{v_1}_{\text{m/s}} = \underbrace{d \cdot \omega}_{\text{m}} \cdot \underbrace{r_2}_{\text{m}} \cdot \underbrace{\omega_2}_{\text{s}^{-1}}$$

gà ở m. (1) thế n. (1) là ở?

243. $\left\{ \frac{\delta I}{\delta u} \right\} = \mu \epsilon^{(2)} \bar{\sigma}^2$

244 $\frac{0}{(\text{canon})} = \text{th} \tilde{\text{ng}} \bar{x}?$

245 $\gamma_{\text{H}}^2 = \frac{1}{m} \frac{d^2}{dt^2} \left(\frac{1}{k} \right) \frac{1}{m}$

246 $\pi_5: \mathcal{C}\mathcal{N} = \underbrace{\dot{u} \dot{u}}_{\pi_2} \dot{t} \dot{h} \dot{i} \dot{\bar{r}}$

אָסאָן (ס'אָסאָן אָסאָן) = khu dē' לה(א) = phō' tēhē'

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247 אָפּהאַרען = phē' hōy' dūm' s.?

248 אָפּהאַרען = ū' kō' kō' s.?

249 אָפּהאַרען = sà' nā' nā' s.?

250 אָפּהאַרען = mē' tēhē' lē' tēhē' s.?

251 אָפּהאַרען = i' tēhē' i' bō' bō' s.?

252 אָפּהאַרען = dē' mā' tēhē' s.?

253 אָפּהאַרען = gā' ē' s.?

254 אָפּהאַרען = dē' mā' tēhē' tēhē' s.?

255 אָפּהאַרען = tēhē' dī' s.?

256 אָפּהאַרען = lē' s.?

257 אָפּהאַרען = (tēhē') phī' s.?

258 אָפּהאַרען = (tēhē') phē' thā' s.?

259 אָפּהאַרען = à' jà' s.?

260 אָפּהאַרען = pà' dō' j' s.?

261 אָפּהאַרען = pha' s.?

262 אָפּהאַרען = bē' pha' s.?

263 אָפּהאַרען / pha' i' s.?

דאָס (money) { אָפּהאַרען / phjū' }

264 $\eta\acute{o} \underset{13N}{b\grave{a}}? \underset{70}{s\acute{a}} \underset{7N}{i} \bar{o} = 7\eta\eta\eta\eta\eta$

265 $\eta\acute{u}\eta\eta = b\bar{i}^{(?)\eta} \underset{7N}{p\acute{h}\acute{a}} \bar{i}?$

266 $\eta\acute{u}\eta\eta\eta = \underset{13N}{\eta\acute{u}\eta\eta} \underset{70}{b\acute{a}} \underset{7N}{d\acute{o}} \bar{o} ; \underset{7N}{i} \underset{7N}{t\acute{e}\eta\eta} \underset{7N}{d\acute{o}} \bar{o}?$

267 $\eta\eta = m\bar{i} \bar{i} \sim m\underset{7N}{j\acute{u}\eta} \bar{i}?$

268 $\eta\eta (\eta\eta\eta\eta) = k\bar{o}^{(?)\eta} \underset{7N}{p\bar{a}}^{(?)\eta} \bar{o}?$

269 $\eta\eta\eta = \underset{7N}{\bar{a}^{(?)\eta}} \underset{7N}{j\acute{i}} \underset{7N}{b\bar{o}}^{(?)\eta} \bar{o}$

270 $\eta\eta\eta\eta = \underset{7N}{\bar{a}^{(?)\eta}} \underset{7N}{j\acute{i}} \underset{7N}{t\acute{h}\acute{y}} \bar{o}?$

271 $\eta\eta\eta\eta\eta = \underset{7N}{\eta\acute{a}} \underset{7N}{s\acute{a}} \underset{7N}{\eta\acute{e}}^{(?)\eta} \underset{7N}{i} \bar{o}?$

272 $\eta\eta\eta\eta = \underset{7N}{\bar{a}} \underset{7N}{l\acute{a}} \underset{7N}{\eta\acute{y}} \underset{7N}{\eta\acute{e}}^{(?)\eta} \bar{o}$

273. $\eta\eta\eta\eta\eta\eta\eta = \underset{7N}{g\acute{u}} \underset{7N}{\eta\acute{u}} \underset{7N}{\bar{o}}? \underset{7N}{\eta\acute{e}} \underset{7N}{\eta\acute{e}}? \underset{7N}{t\acute{e}} \bar{o}^{(?)\eta} \underset{7N}{i} \bar{o}?$

275 $\eta\eta\eta\eta\eta = \underset{7N}{\bar{a}} \underset{7N}{s\acute{i}} \underset{7N}{p\bar{a}}^{(?)\eta} \bar{o}$

276 $\eta\eta\eta\eta\eta\eta\eta = \underset{7N}{m} \underset{7N}{m\bar{j}\bar{o}} \underset{7N}{h\acute{a}} \underset{7N}{d\acute{a}}? \underset{7N}{l\acute{a}} \underset{7N}{\bar{j}}$
Command

277 $\eta\eta\eta\eta\eta\eta\eta = \underset{7N}{\eta\acute{a}} \underset{7N}{m} \underset{7N}{m\bar{j}\bar{o}} \underset{7N}{j\acute{u}} \underset{7N}{k\bar{o}} \bar{o} = \text{to pick up} = \text{to keep}$

278 $\eta\eta\eta = \underset{7N}{d\bar{i}} \underset{7N}{k\acute{h}\acute{e}} \underset{7N}{k\acute{h}\acute{e}} \underset{7N}{i} \bar{o}?$

279 $\eta\eta\eta\eta\eta = \underset{7N}{i} \underset{7N}{s\bar{y}}^{(?)\eta} \underset{7N}{s\bar{y}}^{(?)\eta} \underset{7N}{i} \bar{o}?$

$$280. \text{ ๑๒๔๗ } = \underbrace{\dot{u} \text{ d} \dot{u} \text{ t} \ddot{a} \text{ k} \ddot{u} \text{ g} \ddot{o} \text{ s}}_{\text{๑๒๔๗}}$$

$$281. \text{ ๑๒๔๗ } = \underbrace{\dot{a} \text{ t} \ddot{a} \text{ g} \ddot{o} \text{ s}}_{\text{๑๒๔๗}}$$

$$282. \text{ ๑๒๔๗ } = \underbrace{\dot{i} \text{ t} \ddot{u} \text{ k} \ddot{o} \text{ i} \text{ s}}_{\text{๑๒๔๗}}$$

$$\underbrace{\dot{i} \text{ t} \ddot{u} \text{ k} \ddot{o} \text{ i} \text{ s}}_{\text{๑๒๔๗}}$$

$$283. \text{ ๑๒๔๗/๑๒๔๗ } = \underbrace{\dot{u} \text{ d} \dot{u} \text{ j} \ddot{o} \text{ s}}_{\text{๑๒๔๗}}$$

$$284. \text{ ๑๒๔๗ } = \underbrace{m \ddot{a} \text{ n} \ddot{u} \text{ m} \ddot{a} \text{ t} \ddot{e} \text{ t} \ddot{e} \text{ s}}_{\text{๑๒๔๗}}$$

$$285. \text{ ๑๒๔๗ } = \underbrace{\dot{a} \text{ g} \ddot{o} \text{ t} \ddot{e} \text{ s}}_{\text{๑๒๔๗}}$$

$$287. \text{ ๑๒๔๗ } = \underbrace{j \ddot{u} \text{ m} \text{ t} \ddot{o} \text{ s}}_{\text{๑๒๔๗}}$$

$$288. \text{ ๑๒๔๗ } = \underbrace{\ddot{a} \text{ j} \text{ b} \ddot{u} \text{ b} \ddot{u} \text{ s}}_{\text{๑๒๔๗}}$$

$$289. \text{ ๑๒๔๗ } = \underbrace{\ddot{e} \text{ j} \text{ b} \ddot{u} \text{ b} \ddot{u} \text{ s}}_{\text{๑๒๔๗}} \underbrace{\ddot{a} \text{ b} \ddot{u} \text{ t} \ddot{o} \text{ b} \ddot{u} \text{ s}}_{\text{๑๒๔๗}} \underbrace{\ddot{e} \text{ s}}_{\text{๑๒๔๗}}$$

$$290. \text{ ๑๒๔๗ } = \underbrace{j \ddot{a} \text{ s} \text{ m} \ddot{e} \text{ n} \text{ s}}_{\text{๑๒๔๗}}$$

$$291. \text{ ๑๒๔๗ } = \underbrace{s \ddot{u} \text{ b} \ddot{o} \text{ m} \ddot{e} \text{ s}}_{\text{๑๒๔๗}}$$

$$292. \text{ ๑๒๔๗ } = \underbrace{\ddot{a} \text{ b} \ddot{u} \text{ j} \text{ t} \ddot{e} \text{ s}}_{\text{๑๒๔๗}}$$

$$293. \text{ເຢນໝາຍ} = \underbrace{i \text{ tɛu}^?}_{\text{ມີ}} \underbrace{\text{ma}^? \text{tɛa}^?}_{\text{ຮອດ}} \text{tɛhi}^? \text{jɔ}^{(1)} \text{ɔ}^?.$$

$$294. \text{ປລາ} = \text{bɔ}^{(1)} \text{dʒɛ}^{(1)} \text{ɔ}^?.$$

$$295. \text{ນອຍ} = \text{bɯ}^{(1)} \text{bɯ}^? \text{i} \text{ɔ}^?.$$

$$296. \text{ນິທູນ} = \underbrace{i \text{ tɛu}^?}_{\text{ມີ}} \text{jɔ}^? \text{ɔ}^?.$$

$$297. \text{ນອນກະດູນ} = \underbrace{\bar{a}^{(1)} \text{jɛ}^?}_{\text{ນັກ}} / \underbrace{\bar{a}^{(1)} \text{bɔ}^?}_{\text{ນັກ}} \underbrace{\text{u}^? \text{lɛ}^?}_{\text{ນັກ}} \text{ɔ}^? / \text{dɔ}^{(1)} \text{ɔ}^?.$$

$$298. \text{ໃນທຸກໆ} = \underbrace{\bar{a}^? \text{bɔ}^?}_{\text{ທຸກ}} \text{ɔ}^? \underbrace{\text{bɛ}^? \text{ɔ}^?}_{\text{ທຸກ}} \left(\text{bɛ}^? \text{ɔ}^? = \text{ໂກຍ} \neq \text{bɛ}^? \text{ɔ}^? = \text{ອຸດ} \right)$$

$$299. \left\{ \begin{array}{l} \text{ນັກ} \\ \text{ນັກ} \end{array} \right\} \text{ນັກ} = \underbrace{\bar{a}^{(1)} \text{bɔ}^?}_{\text{ນັກ}} \text{ɔ}^? \underbrace{\text{dɛ}^{(1)} \text{lɛ}^?}_{\text{ນັກ}} \text{ɔ}^?.$$

$$300. \text{ນາກ/ນາ} = \bar{a} \text{khui} / \text{tɛh}^? \text{ɔ}^?.$$

$$\text{ນາ} = \bar{a} \text{hɔi}^? / \text{tɛh}^? \text{ɔ}^?.$$

$$301. \text{ນາກ/ນາ} = \bar{a} \text{khui} / \text{tɛ}^{(1)} \text{ɔ}^?.$$

$$302. \text{ນາກ/ນາ} = \bar{a} \text{khui} / \text{tɛ}^? \text{ɔ}^? \text{ɔ}^? \text{ɔ}^?.$$

$$303. \text{ນາກ/ນາ} = \text{mj}^? \text{hɛ}^? \text{u}^? \text{m} \text{m} \text{ɔ}^{(1)} \text{ɔ}^?.$$

$$304. \text{ນັກ/ນັກ} = \text{g} \bar{a}^{(1)} \text{m} \text{ɔ}^? \text{nɛ}^? \text{j} \bar{u} \text{k} \text{ɔ}^{(1)} \text{ɔ}^?.$$

$$305. \text{ນັກ/ນັກ} = (\bar{a}^{(1)}) \text{khui} \text{khui} \text{tɔ}^?.$$

$$306. \text{ນອນ/ນອນ} = \text{dʒ} \bar{a} \text{n}^? \text{phɔ}^? \text{jɛ}^{(1)} \text{k} \text{ɔ}^{(1)} \text{ɔ}^?.$$

$$307. \text{ນັກ/ນັກ} = \bar{a} \text{m} \text{ɔ}^? \text{ɔ}^? \text{ɔ}^? \text{ɔ}^?.$$

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à ja. ? hò r̄. ?
" xav " r̄ = d̄c.

319. $\text{ખઠ} = j\acute{u} \bar{v}?$

320. $\text{ઝિ} = j\bar{o} \bar{v}?$

321. $\text{જોઈય} = \underbrace{j\bar{a}^{(1)} t\bar{e}^{(1)}}_{\text{જોઈ}} \bar{d}\bar{o} \bar{v}?$

322. $\text{જાણીતો: જાણ} = \underbrace{j\bar{a}^{(1)} t\bar{e}^{(1)}}_{\text{જાણ}} \underbrace{j\bar{a}^{(1)} m\bar{a}^{(1)}}_{\text{જાણ}} \bar{k}\bar{o}^{(1)} \underbrace{d\bar{a}^{(1)} d\bar{a}^{(1)} \bar{v}^{(1)}}_{\text{જાણીતો}}$

323. $\text{જાણીતો} = j\bar{a} \bar{h}\bar{o}^{(1)} \bar{v}?$

324. $\text{જાણીતો} = \bar{a} j\bar{a}^{(1)} \underbrace{t\bar{e}^{(1)} \bar{u}^{(1)}}_{\text{જાણીતો}} \bar{v}?$

325. $\text{જાણીતો} = \bar{a} j\bar{a}^{(1)} \underbrace{d\bar{z}\bar{a}^{(1)}}_{\text{જાણીતો}} \bar{b}\bar{i}^{(1)} \bar{v}?$

326. $\text{જાણીતો} = \bar{a} \bar{n}\bar{u} \bar{m} j\bar{a}^{(1)} \bar{v}?$

327. $\text{જાણીતો} = \bar{k}\bar{a}^{(1)} \bar{k}\bar{h}\bar{a}^{(1)} \underbrace{j\bar{o}^{(1)} \bar{v}^{(1)}}_{\text{જાણીતો}}$

328. $\text{જાણીતો} = \bar{a} \bar{n}\bar{e} \bar{n}\bar{e} \bar{v}?$

329. $\text{જાણીતો} = d\bar{z}\bar{a}^{(1)} \bar{m}\bar{u}^{(1)} d\bar{z}\bar{a}^{(1)} \bar{s}\bar{e}^{(1)} \quad (?)$

330. $\text{જાણીતો} = j\acute{u} \bar{t}\bar{h}\bar{a} \bar{v}?$

331. $\text{જાણીતો} = j\acute{u} \bar{t}\bar{h}\bar{a} \bar{v} \quad (\text{Command})$

$\text{જાણીતો} = \bar{t}\bar{e}\bar{h}\bar{o} j\bar{u}^{(1)} \bar{v} \quad (\text{Command})$

332. $\text{જાણીતો} = \bar{b}\bar{a}^{(1)} \bar{d}\bar{i} \bar{v}$

$\text{જાણીતો} = \bar{a} \bar{b}\bar{o} \bar{b}\bar{a}^{(1)} \bar{d}\bar{i} \bar{v} \quad (\text{Command})$

$\text{જાણીતો} = \bar{a} \bar{l}\bar{a}^{(1)} \bar{t}\bar{e}\bar{h}\bar{o} \bar{d}\bar{i} \bar{v} \quad (\text{Command})$

$\text{જાણીતો} = \bar{a} \bar{b}\bar{o} \bar{b}\bar{a}^{(1)} \bar{d}\bar{i} \bar{v} \quad \text{જાણીતો} = \bar{a} \bar{b}\bar{o} \bar{b}\bar{a}^{(1)} \bar{k}\bar{h}\bar{a}^{(1)} \bar{v}$

333. $b_a^{(1)} \bar{z} = x(x) // m // m'$

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$$\begin{matrix} \gamma a & \bar{a} & b & b a & i & \bar{i} \\ \gamma a & \bar{a} & b & b a & i & \bar{i} \end{matrix} = \pi \pi \pi \pi \pi \pi$$

334. $\gamma_{\text{KOH}} / \gamma_{\text{H}_2\text{O}} = \rho_{\text{H}_2\text{O}}^{(1)} / \rho_{\text{H}_2\text{O}}^{(2)}$

335. 加太爾摩打 = $\underbrace{j\ddot{o} \ t\ddot{o}^{(1)}}_{\text{加太}} \underbrace{t\ddot{o}^{(2)} \ t\ddot{o}^{(3)}}_{\text{爾摩打}}$

336. ชาติธรรมแล้ว = i tɕau.ʔ(jɕ) bɔjɕi⁽¹⁾ (la) ɿ.ʔ

337. $\overline{m}^2 \overline{m} = i \underset{m}{tgu.} j \underset{ar}{\overline{p}^n ha' \bar{o}.}$

338. $\text{m} \cdot \text{n} : \text{a} \cdot \text{b} = \underbrace{i \cdot \text{a} \cdot i}_{\text{m}} \cdot \underbrace{p \cdot \text{b} \cdot p}_{\text{n}}$

339 ကံဘဲဆရာ = i tən. i jōŋ jōŋ, hā ō.
(ဆရာတို့ကံဘဲ)

340 $\frac{1}{\text{km}} = \underbrace{j\tilde{u}m}_{\text{km}} \underbrace{m}_{\text{km}} \underbrace{j5^{(1)}}_{\text{km}} \underbrace{pe}_{\text{km}}?$

34/ $\bar{\alpha} \alpha : 10^6 \mu = \underbrace{i}_{m^-} \underbrace{t_{\bar{\alpha}}}_{\alpha : 10^6 \mu} t_{\bar{\alpha}} \in \bar{\alpha}?$

342 $\bar{x}u\bar{e}n = \underbrace{1\ t\bar{e}u}_{\bar{x}i} \cdot \underbrace{t\bar{p}h\bar{o}\ h\bar{a}\bar{e}}_{\bar{x}o}$

343 ἡμεῖς (ἡμεῖς) = i teu? jǝ̃ jǝ̃ ε? dǝ̃ ε?

344. $\text{xeu}(\text{m}) = \text{thē}(\text{r}) \text{ sa' jo' na' ha' mù' pa'}$
(mín) (mín)

$345 \text{ (ခံစားမှု)} = \frac{\text{the "sa"} \int \text{"m"} \int}{\text{သို့မဟုတ်}}$

ໄທມ = i' tɛu? u' hɔ' ; ມໂມ = u' hɔ'

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346 ນວມ = dɔ̃ sã⁽¹⁾ sã⁽¹⁾ ɔ̃?

347 ນວມ = gu' ɔ̃?

348 ນວມ = khu' ɔ̃?

349 ນວມ = the⁽¹⁾ sã jɔ̃⁽¹⁾ ɛ'

350 ນວມ (ນວມ) = a' ɛi' tɛhɛ' ɔ̃?

351 ນວມ (ນວມ) = i' tɛu? sɛ⁽¹⁾ dzɛ⁽¹⁾ ɔ̃?

352 ນວມ (ນວມ) = i' tɛu? sɛ⁽¹⁾ ɔ̃?

353 ນວມ = i' tɛu? ɛ' ɔ̃?

354 ນວມ = i' tɛu? khu' ɔ̃?

355 ນວມ = i' tɛu? kɔ̃⁽¹⁾ ɔ̃?

356 ນວມ = i' tɛu? tɛhɛ' hɛ' ɔ̃?

357 ນວມ = dzɛ' ɔ̃?

358 ນວມ = ga' m' ɔ̃? ; ນວມ = ga' m' i' ɔ̃?

359 ນວມ = hɔ̃ ɛ' dzɛ' ɔ̃?

360 ນວມ = i' tɛu? bu' la' ɔ̃?

361 ນວມ = mɪ dzɛ' ɔ̃?

362 ນວມ = dɛ⁽¹⁾ mɪ⁽¹⁾ ɔ̃?

Y/ໂມ (ໂມ)

363. = mī⁽¹⁾ k̄ā⁽¹⁾ r̄?

364 ສອມມັງ = j̄ā¹ mō[?] j̄ē⁽¹⁾ dz̄ē⁽¹⁾ r̄?

367 { ສອມມັງ
ອັກສັກສັກ } = h̄ō¹ bī⁽¹⁾ dz̄ā¹ r̄?

368 ອັກ = b̄ī⁽¹⁾ r̄? b̄ī¹ r̄? = r̄²

369 ພັງ = b̄ī¹ r̄?

370 ພັງພັງ = j̄ō¹ r̄? ḡā¹ r̄?

371 ອັກສັກ = t̄h̄ō¹ t̄h̄ī¹

372 ອັກ = n̄ū⁽¹⁾ m̄ā⁽¹⁾ j̄ō⁽¹⁾ m̄ā¹

373 ພັກພັກພັກ = j̄ō⁽¹⁾ h̄ā¹ n̄ū⁽¹⁾ n̄ō¹ t̄ē¹ k̄ā¹ r̄?

374 ອັກ = n̄ā¹ l̄ē¹ l̄ē¹ r̄?

375 ອັກພັກ, ອັກພັກ = d̄ō¹ j̄ō⁽¹⁾ j̄ō⁽¹⁾ r̄?

376 ພັກພັກ = ā⁽¹⁾ n̄ē¹ n̄ē¹ r̄?

377 ອັກພັກ = n̄ā¹ ḡā⁽¹⁾ r̄?

378 ອັກ, ອັກ, ອັກ, ອັກ = { j̄ō⁽¹⁾ b̄ō¹ m̄ā¹ }
{ j̄ō⁽¹⁾ s̄ū¹ f̄ā¹ m̄ā¹ }

379 ພັກພັກ = m̄ē¹ b̄ā¹ / d̄ū¹ l̄ō⁽¹⁾ n̄ī¹

380 ພັກພັກພັກ = m̄ē¹ b̄ā⁽¹⁾ / k̄ō¹ t̄ē⁽¹⁾ n̄ī¹

381 $\text{דָּזְמַן} = \text{dz}^{\text{(?)}\text{̣}}/\text{ʃa}^{\text{̣}} \text{mā}^{\text{̣}}?$

382 $\text{דָּזְמַן(וּלְמֶה)} = \text{dz}^{\text{̣}}\text{a}^{\text{̣}}/\text{ʃi}^{\text{̣}} \text{mā}^{\text{̣}}$

383 $\text{מַע(וּלְמֶה)} = \text{ʃa}^{\text{̣}} \text{mē}^{\text{̣}}$

384 $\text{בִּשְׁמֵחָה} = \text{b}^{\text{̣}}\text{ʃ}^{\text{̣}} \text{k}^{\text{̣}}\text{h}^{\text{̣}} \text{ʃ}^{\text{̣}}?$

385 $\text{תְּפִלָּה} = \text{tʃh}^{\text{̣}} \text{ʃ}^{\text{̣}}?$ ($\text{אֶתְפִּלָּה} = \text{ʃ}^{\text{̣}}\text{pā}^{\text{̣}}/\text{tʃh}^{\text{̣}} \text{ʃ}^{\text{̣}}?$)

386 $\text{דָּזְמַן} = \text{d}^{\text{̣}}\text{ʃ}^{\text{̣}} \text{k}^{\text{̣}} \text{k}^{\text{̣}} \text{ʃ}^{\text{̣}}?$

387 $\text{דָּזְמַן(וּלְמֶה)} = \text{ā}^{\text{̣}}/\text{l}^{\text{̣}}/\text{dz}^{\text{̣}} \text{ʃ}^{\text{̣}}?$

388 $\text{מַע(וּלְמֶה)} = \text{a}^{\text{̣}}/\text{tʃh}^{\text{̣}} \text{ʃ}^{\text{̣}}/\text{pā}^{\text{̣}} \text{ʃ}^{\text{̣}}?$

389 $\text{דָּזְמַן(וּלְמֶה)} = \text{u}^{\text{̣}}/\text{j}^{\text{̣}}/\text{a}^{\text{̣}}/\text{tʃh}^{\text{̣}} \text{tʃh}^{\text{̣}} \text{ʃ}^{\text{̣}}?$

390 $\text{בִּשְׁמֵחָה} = \text{b}^{\text{̣}} \text{ʃ}^{\text{̣}}?$

391 $\text{דָּזְמַן} = \text{dz}^{\text{̣}} \text{ē}^{\text{̣}} \text{ʃ}^{\text{̣}}?$

392 $\text{דָּזְמַן(וּלְמֶה)} = \text{dz}^{\text{̣}} \text{a}^{\text{̣}} \text{h}^{\text{̣}} \text{tʃh}^{\text{̣}} \text{ʃ}^{\text{̣}}?$

393 $\text{מַע(וּלְמֶה)} = \text{dz}^{\text{̣}} \text{a}^{\text{̣}} \text{n}^{\text{̣}} \text{tʃh}^{\text{̣}} \text{ʃ}^{\text{̣}}?$

394 $\text{נָא(וּלְמֶה)} = \text{nā}^{\text{̣}} \text{nā}^{\text{̣}} \text{dō}^{\text{̣}} \text{lā}^{\text{̣}} \text{ʃ}^{\text{̣}}?$

395 $\text{נָא(וּלְמֶה)} = \text{nā}^{\text{̣}} \text{nā}^{\text{̣}}/\text{gā}^{\text{̣}} \text{i}^{\text{̣}} \text{ʃ}^{\text{̣}}?$

396 $\text{נָא(וּלְמֶה)} = \text{bā}^{\text{̣}} \text{lā}^{\text{̣}}/\text{lā}^{\text{̣}}/\text{k}^{\text{̣}}\text{h}^{\text{̣}} \text{dz}^{\text{̣}} \text{ʃ}^{\text{̣}}?$

(optona)

$$b_{\text{ti}}^{\text{ti}} \text{ tēhōng} = \text{wā}^{\text{ti}} (u, i)$$

$$\text{wā}^{\text{ti}} = b_{\text{ā}}^{\text{ti}} / k_{\text{ō}}^{\text{ti}}$$

page

$$397 \text{ 坤 (kūn)} = \text{khu}^{\text{ti}} p_{\text{ō}}^{\text{ti}} \text{ ō}^{\text{ti}}$$

$$398 \text{ 坤 = 破 坤} \text{ ō}^{\text{ti}}$$

$$399 \text{ 坤 = 破 坤} \text{ ō}^{\text{ti}}$$

$$400 \text{ 坤 (kūn)} = i^{\text{ti}} \text{ tēu}^{\text{ti}} / s_{\text{ē}}^{\text{ti}} \text{ lōng}^{\text{ti}} \text{ ō}^{\text{ti}}$$

$$401 \text{ 坤 (kūn)} = \text{破 坤} / k_{\text{ō}}^{\text{ti}} \text{ ō}^{\text{ti}}$$

$$402 \text{ 坤 (kūn)} = b_{\text{jā}}^{\text{ti}} / d_{\text{ē}}^{\text{ti}} \text{ ō}^{\text{ti}}$$

$$403 \text{ 坤 = 破 坤} \text{ k_{ā}^{\text{ti}} ō}^{\text{ti}}$$

$$404 \text{ 坤 (kūn)} = k_{\text{ā}}^{\text{ti}} \text{ ō}^{\text{ti}}$$

$$405 \text{ 坤 = 坤 破 坤} \text{ p_{ē}^{\text{ti}} ō}^{\text{ti}} / b_{\text{jā}}^{\text{ti}} \text{ ō}^{\text{ti}}$$

$$406 \text{ 坤 (kūn)} = t_{\text{ō}}^{\text{ti}} \text{ tēhōng}^{\text{ti}} \text{ ō}^{\text{ti}}$$

$$407 \text{ 坤 (kūn)} = s_{\text{ō}}^{\text{ti}} d_{\text{ī}}^{\text{ti}} \text{ ō}^{\text{ti}}$$

$$408 \text{ 坤 (kūn)} = s_{\text{ō}}^{\text{ti}} p_{\text{ō}}^{\text{ti}} \text{ ō}^{\text{ti}}$$

$$409 \text{ 坤 (kūn)} = i^{\text{ti}} \text{ k_{hōng}^{\text{ti}} ō}^{\text{ti}} \text{ ō}^{\text{ti}}$$

$$410 \text{ 坤 (kūn)} = i^{\text{ti}} k_{\text{ō}}^{\text{ti}} m_{\text{ā}}^{\text{ti}} ; i^{\text{ti}} k_{\text{ō}}^{\text{ti}} \text{ ō}^{\text{ti}} = \text{坤 (kūn)}$$

$$i^{\text{ti}} k_{\text{ō}}^{\text{ti}} \text{ ō}^{\text{ti}} = \text{坤 (kūn)}$$

$$* \text{ 坤 } p_{\text{ō}}^{\text{ti}} \text{ ō}^{\text{ti}} = \text{坤 (kūn)}$$

$$* \text{ 坤 } p_{\text{ō}}^{\text{ti}} \text{ ō}^{\text{ti}} = \text{坤 (kūn)}$$

411 ๔๐๓๓ = dzɿ̌ m̌(ʔ) ɲaːʔ

412 ๔๐๓๓ = iː tɕuːʔ dɔː m̌(ʔ) ɲaːʔ ~ ɲaːʔ

412 ๔๐๓๓ = thà dzɿ̌

413 ๔๐๓๓ = m̌ dzɿ̌ m̌(ʔ) ɲaːʔ

414 ๔๐๓๓ = dzɿ̌ ľ(ʔ) m̌

415 ๔๐๓๓ = m̌ dzɿ̌ à š

416 ๔๐๓๓ = dzɿ̌ m̌ ľ

417 ๔๐๓๓ = dzɿ̌ ɲaː m̌

418 ๔๐๓๓ = dzɿ̌ ɲaː ľ

419 ๔๐๓๓ = ǩ(ʔ) ɲaːʔ

420 ๔๐๓๓ = iː tɕuːʔ ǩ(ʔ) ɲaːʔ

421 ๔๐๓๓ = m̌(ʔ) ɲaːʔ

422 ๔๐๓๓ = dɛ̌(ʔ) ɲaːʔ

423 ๔๐๓๓ = ǰ b̌ǰ

424 ๔๐๓๓ = b̌ǰ ɲaːʔ / b̌ǰ(ʔ) ɲaːʔ

425 ๔๐๓๓ = b̌ǔ(ʔ) ďǔ ň(ʔ) ǧ(ʔ) ɲaːʔ

426 ๔๐๓๓ = ɲaː ďp̌ ďp̌ ɲaːʔ

427. ກຸອ = nà ò

428 ກໍ່ນາຣາມ = jà nà nà ò

429 ນາມ; ນໍ້າບໍ່ອໍ = ù mā? phū ē?

430 ຫາ = ù hā phjē ē?

431 ງໍ່ນາມ: ງໍ່ນາມ = à lō lō ē?

432 ດໍ່ນາມ = á dōy bē ē?

433 ກໍ່ນາມ: ກໍ່ນາມ = jā⁽¹⁾ tē? jā⁽¹⁾ mā? jā⁽¹⁾ ù⁽¹⁾ khā ē?

434 ງໍ່ນາມ: ງໍ່ນາມ = à jā⁽¹⁾ jā⁽¹⁾ ē? jē ē?

435 ງໍ່ນາມ: ງໍ່ນາມ = jō⁽¹⁾ kā⁽¹⁾ (kā⁽¹⁾) ē? jē ē?

436 ດໍ່ນາມ: ດໍ່ນາມ = thē⁽¹⁾ sá jō⁽¹⁾ kā?

437 ກໍ່ນາມ: ກໍ່ນາມ = nà bō bō lá mā?

438 ງໍ່ນາມ: ງໍ່ນາມ = (phā⁽¹⁾) dō⁽¹⁾ ē? ē?

439 ງໍ່ນາມ: ງໍ່ນາມ = á nū? dō⁽¹⁾ ē? ē?

440 ກໍ່ນາມ: ກໍ່ນາມ = gā ī khōy tē⁽¹⁾ ù ē? lē⁽¹⁾ ē?

441 ກໍ່ນາມ: ກໍ່ນາມ = gā ī khōy nē⁽¹⁾ dō ē?

mā phā ò? lá mā = tē⁽¹⁾ nā nā nā nā

442 ງໍ່ນາມ: ງໍ່ນາມ = à khū tē⁽¹⁾ dā⁽¹⁾ ē?

443. ດໍ່ນາມ: ດໍ່ນາມ = gā bā? ù ē?

A: ດໍ່ນາມ: ດໍ່ນາມ = gā bā? ù mā⁽¹⁾ lá = ດໍ່ນາມ: ດໍ່ນາມ
B: ù mā = dā⁽¹⁾ (ù mā?)
C: mā ù = tē

gà ɛ̃.ʔ khɛ̃.ɣ

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gà ɛ̃.ʔ khɛ̃.ɣ ~ gà ɛ̃.ʔ jũm = กล้วยต้ม

thì jò.ʔ ... ɛ̃.ʔ jò.ʔ ... sũm jò.ʔ = 1 แลว - - 2 แลว ... 3 แลว

bó tɛ̃hɛ̃.ɣ ɛ̃.ʔ / thì jò.ʔ / dzó ɛ̃.ʔ = กล้วย 1 แลว กล้วย 2

ɛ̃.ʔ khɛ̃.ɣ ò lé ɛ̃.ʔ = กล้วย (lɛ̃.ɣ khɛ̃.ɣ tɛ̃hɛ̃.ɣ)

jũm pɛ̃.ʔ ɛ̃.ʔ = กล้วย (jũm tɛ̃hɛ̃.ɣ)

jũm tɛ̃.ʔ ɛ̃.ʔ = กล้วย (jũm tɛ̃hɛ̃.ɣ)

444. กล้วย = jò ɣɛ̃.ʔ (กล้วย)

445. กล้วย = phũ.ʔ / bɛ̃.ʔ ɛ̃.ʔ

446. {กล้วย} = phó.ʔ ɛ̃.ʔ

447. กล้วย = phó ɛ̃.ʔ

448. กล้วย = ná hà ɛ̃.ʔ

449. กล้วย = ɣɛ̃.ʔ tɛ̃hɛ̃.ɣ ɛ̃.ʔ

hà là bó tɛ̃hɛ̃.ɣ ɛ̃.ʔ / thì mɔ́ dzó ɛ̃.ʔ

* dzó ɛ̃.ʔ = กล้วย (กล้วย, กล้วย)

* ɛ̃.ʔ ɛ̃.ʔ = กล้วย (กล้วย)

* jã.ʔ ɛ̃.ʔ = กล้วย (กล้วย)

A ná mĩ.ʔ tɛ̃hɛ̃.ɣ jã.ʔ mĩ.ʔ là = กล้วย

B jã.ʔ mĩ.ʔ = กล้วย

C. mĩ.ʔ jã.ʔ = กล้วย

450. ๑๑๐๙ = é kò. ? ɔ̄. ?

451. $\left. \begin{matrix} ๑๑๕๕ \\ ๑๑๕๖ \end{matrix} \right\} = nū. (?) mā. (?) p h̄é' ɔ̄. ?$

452. ๑๑๕๖ = ɣ̄á' lé' ɔ̄. ?

453. ๑๑๕๖ (= ๑๑๕๖) = mā ɣ̄á' lé' ɔ̄. ?

454. (๑๑๕๖) = (h̄) t̄p̄ɔ̄ (?) i' ɔ̄. ?

455. ๑๑๕๖ = bū. ? i' ɔ̄. ?

456. (๑๑๕๖) ๑๑๕๖ = jūm pjā. ? i' ɔ̄. ?

457. ๑๑๕๖ = dzā. (?) t̄p̄h̄ɔ̄ ɔ̄. ?

458. ๑๑๕๖ = n̄p̄ k̄ā. (?) ɔ̄. ?

459. ๑๑๕๖ = ḡā. (?) ɔ̄. ?

460. ๑๑๕๖๑๑๑๑ = $\frac{ā\ k h̄ u' b̄ é. ?}{m} \equiv \frac{ā\ ḡ ɔ̄ h̄}{u m m} / \frac{n̄\ t̄ p̄ ɔ̄ (?) i' ɔ̄. ?}{ā}$

461. ๑๑๕๖๑๑๑๑๑๑ = $\frac{ā\ ḡ ɔ̄ h̄}{a m m} / \frac{p h̄ é' h̄ ɔ̄ h̄ ɔ̄. ?}{c a ɔ̄} \equiv \frac{p̄ ɔ̄ (?) t̄ p̄ h̄ ɔ̄. ?}{c h̄ ɔ̄. ?}$

462. ๑๑๕๖๑๑๑ = $\frac{m' m j̄ ɔ̄}{s o v} \frac{ā\ p h̄ ɔ̄}{s a m} \frac{b̄ ɔ̄ (?) i' ɔ̄. ?}{d a h}$

463. ๑๑๕๖๑๑๑ = $\frac{m̄ i' (?) t̄ p̄ h̄ é' s i' ɔ̄. ?}{d a}$

464. ๑๑๕๖๑๑๑ = t̄ p̄ h̄ ɔ̄ h̄ ɔ̄. (?) l̄ á' ɔ̄. ?

465. ๑๑๕๖๑๑๑๑๑๑ = $\frac{ḡ ā. (?) b̄ j̄ ā. (?) ɔ̄. ?}{j̄ i' m̄ h}$

$$\left[\begin{array}{l} \text{dòt} = b\bar{e}^{(1)} b\bar{e} \bar{l}\tilde{a}m' \\ \text{thi } \bar{l}\tilde{a}m' = 1 \text{ m} \\ \bar{a} \bar{j}\tilde{a}m = m \end{array} \right] \quad \text{page}$$

$$466 \text{ m}^2 = b\bar{e} \text{ d}\bar{o}^{(1)} \bar{e} \bar{r}$$

$$467 \text{ m}^2 = l\bar{a} \bar{r} \text{ s}\bar{o}^{(1)} \text{ s}\bar{o}^{(1)} \bar{e} \bar{r}$$

$$468 \text{ u}\bar{e} \bar{c} \bar{e} \bar{r} \bar{a} \bar{r} = s\bar{p} \bar{e} \bar{r} \bar{e} \bar{r}$$

$$469 \text{ m}^2 = t\bar{e} \bar{a}^{(1)} k\bar{a} \bar{i} \bar{e} \bar{r} \sim t\bar{e} \bar{a} \bar{i} k\bar{a} \bar{e} \bar{r}$$

$$470 \text{ m}^2 = d\bar{e} \bar{r}^{(1)} t\bar{e} h\bar{e}^{(1)} t\bar{e} h\bar{e}^{(1)} \bar{e} \bar{r}$$

$$471 \text{ m}^2 = g\bar{u} \bar{e} d\bar{e} \bar{r}^{(1)} d\bar{e} \bar{r}^{(1)} \bar{e} \bar{r}$$

$$472 \text{ u}\bar{e} \bar{r} = b\bar{e} \bar{r} \bar{e} \bar{r}$$

$$473 \text{ m}^2 = b\bar{e} \bar{e} \bar{r}$$

$$474 \text{ m}^2 = g\bar{a} \bar{j}\tilde{a}m \bar{e} \bar{r} \bar{e} \bar{r} \bar{e} \bar{r} \bar{e} \bar{r}$$

$$475 \text{ m}^2 = \bar{a} \bar{j}\tilde{a}m \bar{j}\bar{a}^{(1)} \bar{e} \bar{r}$$

$$476 \text{ m}^2 = \bar{a} \bar{j}\tilde{a}m \bar{m}\bar{a} \bar{j}\bar{a}^{(1)} \bar{e} \bar{r}$$

$$477 \text{ m}^2 = m\bar{i} \bar{b}\bar{e} \bar{r} \bar{e} \bar{r} \bar{e} \bar{r}$$

$$478 \text{ m}^2 = m\bar{i} \bar{b}\bar{e} \bar{r} \bar{e} \bar{r} \bar{e} \bar{r} \bar{e} \bar{r}$$

$$479 \text{ m}^2 = t\bar{e} h\bar{e} \bar{r} \bar{e} \bar{r} \bar{e} \bar{r}$$

$$480 \text{ m}^2$$

$$481 \text{ m}^2$$

$$482 \text{ m}^2$$

$$483 \text{ m}^2 = j\bar{s}^{(1)} b\bar{j}\bar{e}$$

498. $\vec{m} = g \vec{u}^{(1)} \bar{\sigma} \cdot \vec{r}$

499. 600 MW = $\frac{\text{thăng phụ } \bar{r}}{\text{thăng d\bar{r} } \tau}$

500 אה חור = 7.8 ק"מ

$$50/ \text{ (20)} = j \varepsilon^{(7)} \bar{r}^{(7)}$$
$$502 \angle 60^\circ = j5 \angle 0^\circ$$

503 $Q_{in} = j5 \text{ su.}$

[illegible]

505 ṭāḥḥu = phju' jā⁽¹⁾ ṭ.

306 (၁၆၅၁၁၁)² = $\frac{d^2 z}{dz^2} \frac{1}{z} \frac{m}{m}$

507 " Σ " = $j\bar{o} \text{ phi } \text{phi}' \bar{o}.$

508 $\bar{\sigma} = m \bar{a}' \bar{k} \bar{a}^{(1)} \bar{k} \bar{a}^{(1)} \bar{\sigma}'; \quad \text{whv} = s_1 \bar{d} \bar{z} \bar{z} \bar{d} \bar{\sigma}.$

509 $\Delta P_0 =$ là khả t_hể' $\bar{\sigma}$?

510 21% = $\frac{1}{2} m_j \tilde{\omega}_j \approx 1.2$

511 $\omega_H = i t_{R\bar{E}}(?) \sigma?$

512 $\frac{1}{\omega} = j\omega \frac{dz''}{dz'} dz' \bar{\sigma}?$

513 12'4 = j5 sa' ; a dze o' j5 sa a

5/14 $\vec{r} = dz \hat{z}$ thì $\vec{r} \cdot \vec{r} = dz^2$; $\vec{r} = dz \hat{z}$ thì $\vec{r} \cdot \vec{r} = dz^2$

515 005 = ma bjo de teho s?

срѣдѣ прѣдѣ ст. 7 = 10:7, 11 и 12 и др.

516. ၅၁၆ = má bjə^(၁) təhə le^(၁) ò^(၁)

5/7 von $= \vec{a} \cdot d\vec{r}_i(?)$; $\vec{a} \cdot \underbrace{n\vec{u}}_{1250} \cdot \underbrace{\vec{p} \cdot \vec{r}_i}_{677} = 677 = 1250$

5/8 633vovvov = mùa dā(?) lā' 8?

$$519 \quad \omega \bar{\omega} = a' \text{ } \overline{t\bar{p}} / \bar{u} \text{ } \overline{t\bar{p}}$$
$$320 \text{ ଟନ } (\sqrt{10}) = \frac{\text{ତେଜି } \sqrt{10}}{\sqrt{10}}$$

521. $\text{מַלְאָכָה} = j\bar{o} b j \bar{a}^? ; A' \text{חֶסֶד} \text{à} d z e^? / a b \bar{o}^? a$
 חֶסֶד $\theta:75$ מַלְאָכָה $\theta:75$

522 500 = phɛ ja'

523 $\frac{1}{523} = d35.71\%$

$$\begin{pmatrix} 1 & 2 \\ 1 & 5 \end{pmatrix} = g \bar{a} \cdot k h \bar{a} \cdot (1) \cdot \bar{a}$$

526 $\text{su}(\text{lu}) = \text{su} \text{ ' } \text{lu}$ ($\text{su} \text{ ' } \text{lu}$)

$$50 = d_2 \cdot \bar{\sigma}_1 ?$$

528 530 = sũm kà / sũm mù

$$529 \text{ m} = 1 \text{ km}$$

530 γ μ σ ν = p σ $\cdot$ $(?)$ l σ $\cdot$ 7

53' $\gamma_{\text{Kl. 6. 0. 4}} = \text{bù dz\phi. ?}$

$$532 \quad \vec{r}_{u\lambda} = b \vec{e}_1 b \vec{e}_1 \vec{a}_m \quad (*)^{-m}$$

533 (2067) = $n\bar{u} \cdot (1) m\bar{a} \cdot (2) t_6 \bar{s} \cdot (3) ; \gamma, ?$

535 Trien = u dù thỡn mả dẽ

537 $\text{đũ} = \text{bi} \cdot \text{m} \cdot \text{r} \cdot ?$; $\text{đũ} = \text{jũ} \cdot \text{r} \cdot ?$; $\text{jũ} \cdot \text{r} \cdot ? = \text{đũ}$ (Cổn - 11/11/11)

538 $\text{מִבְּרִית} = \text{mí} \text{b}^{\text{r}} \text{y} \bar{\text{t}}$; $\text{מִבְּרִית} = \text{b}^{\text{a}} \text{r}^{\text{r}} \text{ly} \bar{\text{t}}$

539 $\text{dz}'\text{dz}'' = j\bar{5} \text{dz}'' \text{dz}'' \bar{v}.$

540 गीतः = $n\bar{u} \cdot m\bar{a} \cdot g\bar{a} \cdot kh\bar{a} \cdot \bar{o}$

54/ (ஸ்தல) ரூப = மரீய சி.?

$$542 \text{ } \Omega = j5.11 \text{ m}\Omega$$

543 $\sqrt{1002} = ma \cdot ma' \cdot r.$

544. $\rho_{\text{aver}} = \rho a' k \bar{v}$

545 $\bar{x}o\bar{u}o\bar{n} = \underbrace{\bar{u} \ d\bar{u}}_{\bar{u}o} \ p\bar{a}^{(?)i} \ i' \ \bar{x}^{?}$

346 $\dot{u} \dot{d} \dot{u} \dot{t} \dot{g} \dot{e}$ = $\dot{u} \dot{d} \dot{u} \dot{t} \dot{g} \dot{e}$

547 ၅၅၀၀ = ယ် သု် the' ဝိ? (တေ' b) the' ဝိ?)

548 $\tau_{\mu\nu} = \frac{1}{2} \bar{\psi} \gamma_{\mu} \epsilon^{(1)} \gamma_{\nu} \epsilon^{(2)} \psi$



๓ = dē ē?

(๙) uenann khūi thōi mō = ๓๓๓๓๓๓ (uenann)

teh' hā teh' dō' = ๓๓๓๓๓๓ (๓๓๓๓๓๓๓๓)

teh' hā teh' pē' = ๓๓๓๓๓๓

(๙) uenann ā mā? ā dā? dō mē mā ๓๓๓๓๓๓ = ๓๓๓๓๓๓๓๓๓๓๓๓

teh' ū = ๓๓๓๓

ā? kā? = ๓๓๓๓



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à jài à jì' à khà jà dè.'
nəu ɔ: nəu ɔ: nəu ɔ:

page

i n̄y t̄a n̄a / n̄a mà.' / j̄a j̄i' m̄e.
n̄y t̄a n̄a n̄a n̄a n̄a n̄a n̄a

n̄a mà.' / n̄u m̄a.' / j̄o n̄e s̄a j̄a.' / n̄o mà n̄e.
n̄a n̄a n̄a n̄a n̄a n̄a n̄a n̄a

j̄a j̄i' m̄i n̄e.
n̄a n̄a n̄a n̄a

j̄e' n̄y' b̄j̄y' n̄i.' / n̄o mà n̄e' / j̄a d̄z̄o' t̄a' s̄a.
n̄e' n̄y' b̄j̄y' n̄i.' n̄o mà n̄e' j̄a d̄z̄o' t̄a' s̄a

m̄i n̄e.' / là khà t̄e' m̄i j̄a.
m̄i n̄e.' là khà t̄e' m̄i j̄a

n̄a mà.' n̄o mà.' s̄y / ù s̄a ḡa m̄i j̄a.
n̄a mà.' n̄o mà.' s̄y ù s̄a ḡa m̄i j̄a

s̄a n̄e' n̄e.' / th̄i p̄o' / j̄a th̄y j̄o' d̄u
s̄a n̄e' n̄e.' th̄i p̄o' j̄a th̄y j̄o' d̄u

ḡu l̄y / h̄u l̄e' m̄a' d̄e' / t̄e' b̄a n̄a s̄a' m̄i n̄e.
ḡu l̄y h̄u l̄e' m̄a' d̄e' t̄e' b̄a n̄a s̄a' m̄i n̄e

à j̄e' h̄s' d̄z̄y' / à j̄u' à j̄i' p̄a khà khà s̄y / b̄i m̄a' d̄e'.
à j̄e' h̄s' d̄z̄y' à j̄u' à j̄i' p̄a khà khà s̄y b̄i m̄a' d̄e'

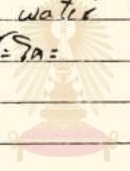
จ. ๑๑๑. ๑๑๑.
 ๑ ๑
 ๑ ๑

๑๑
 ๑๑๑. ๑๑๑.
 ๑ ๑
 ๑๑๑

๑๑
 ๑: ๑๑. ๑๑.
 ๑: ๑๑๑.

๑๑๑
 ๑๑. for doors ๑๑๑
 ๑๑. leave vacant ๑๑๑
 ๑๑. spread out ๑๑
 ๑๑. spell ๑๑
 ๑๑. ceremonial bamboo knife ๑๑๑๑
 ๑๑. mouth ๑๑๑๑

- * ๑๑. break ๑๑๑
- * ๑๑. dig with finger ๑๑๑
- * ๑๑. draw water ๑๑๑
- * ๑๑. skin ๑๑๑๑



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△ △ △

1. มา = jō phā'

2. อัน = jō nā'

3. นอน = jō né'

4. ยาว = jō yā'

5. {หัด} = jō phā'

6. ลอย = jō lōy

7. สู้ = jō sū'

8. ดีดอด = à khū sā tēhōng (à khū = นอน)

ดีด (ดีด) = si lē'

1. หนึ่ง = หนึ่ง

2. หนึ่ง = หนึ่ง

3. หนึ่ง = หนึ่ง

4. หนึ่ง = หนึ่ง

5. หนึ่ง = หนึ่ง

6. หนึ่ง = หนึ่ง

7. หนึ่ง = หนึ่ง

8. หนึ่ง = หนึ่ง

9. หนึ่ง = หนึ่ง

10. phá khừ tẻh: ấ. ? = คำขึ้นทักเขมตอกบ (คำมีหลาย) ๖

11. phá khừ = คำตักเขมตอกบ

12. phá khừ thố: ấ. ? = คำตักเขมตอกบ เขมตอกบตามเขา



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à jù à jì / à khà jà / dī ố.

ì nững tà nã / ưà mà? / jã ỉ í mē.

ưà mà? nư mã? / jố nộ ưà ưã? / nō mà ~~nế?~~ nē. ế?

jã ỉ í mí nē?

jè nững bję nī? / nō mà ~~nế?~~ ^{nē. ế?} / jã dzố tà ố? / mí nē? /

là khà tềhé mí jã.

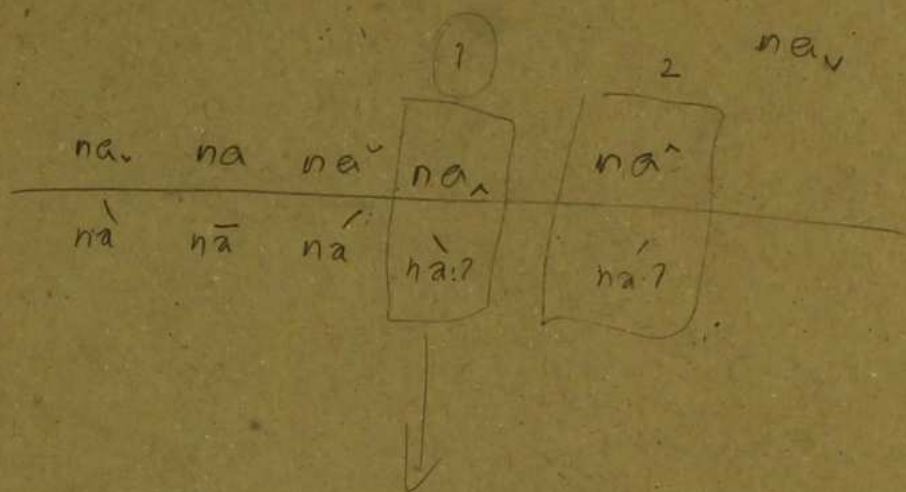
ưà mà? nō mà(ố ố) / ừ sà gà mí jã.

ưà nộ nē? / thì pō? / jã thỡng đố dứ

gù lỡng hù lē má dē / tềh bả nà ố? / mí nē?

á jē hō dzỡng / à jù à jì pà khà à khà ố / bì má dē.

na na na^v na



กษ: อักษร สด
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d | d

<u>จก</u>	<u>กข</u>	<u>กค</u>	<u>เลื้อย</u>
j	dz	c	sh