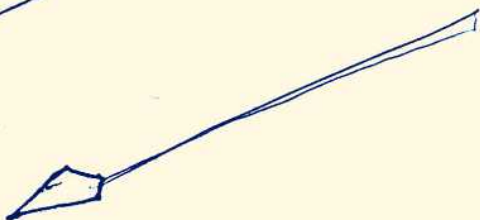


ค
จ
ด

าลัย
RSITY



לְעֵת הַלֵּילָה

לֵּיל הַלֵּילָה קֵוֶט, בֹּא' לֹ' בֹא' לֹ' ^ל
לֵּיל הַלֵּילָה + לֹ' ^ל
(לֹ' לֹ' לֹ' לֹ' לֹ' ^ל)

תֹּא מֹחַ מִיֵּל, נֹא תֹא מִיֵּל
^{לֹ' לֹ' לֹ' לֹ' לֹ' = לֹ' לֹ' לֹ' לֹ' L}

תֹּא קֹ' = אֲנִי לֹ' לֹ' לֹ' לֹ' L

פֹּא קֹ' = אֲנִי לֹ' לֹ' לֹ' L

תֹּא נִיֵּל נִיֵּל בֹּא לֵיֵל = לֹ' לֹ' לֹ' לֹ' L

מֹא קֹ' דֹ', לֹא יֹ' ^ל
^{לֹ' לֹ' לֹ' לֹ' L}

Sgaw (เสียงตัว ๑๑๑๑๑๑๑๑)

CVØ: 3 tones /High/ /Mid/ /Low/

CV?: 2 tones /High/ /Low/

*A	*B	*C
44	21	45
33		21

มหาวิทยาลัย

ທຸກມາ ໒/໔/໒໐໒໒ ສະກອ

ສິ່ງ : [REDACTED]

ວັນ : 26 ມີ (ເດືອນພຶດສະພາ)

ກ່ອນ : ມ້າມຢູ່ ໑. ມ້າມ ໓໑ ໐. ແມ່ສະເລ່ຍ
໑. ແມ່ສະເລ່ຍສອນ (ເພີ່ມມ້າມກິ່ນປະກົດ
ຂອງເດືອນ : ສະກອ, ໂປ່ງ, ຄຸນ, ພິມ
ທຸກມາ ໒/໔/໒໐໒໒ ສະກອ
໔໐-໕໐ ຄຸນ)

ມີທຸກມາ ໒/໔/໒໐໒໒ ສະກອ ອຸ່ມມ້າມກິ່ນ
໑. ກ່ອນມ້າມ ໐. ແມ່ສະເລ່ຍ ໑. ແມ່ສະເລ່ຍສອນ

ມີທຸກມາ ໒/໔/໒໐໒໒ [REDACTED] ພິມ ຄຸນ, ພິມ

ອຸ່ມມ້າມກິ່ນ [REDACTED] ອຸ່ມມ້າມກິ່ນ

[REDACTED] ອຸ່ມມ້າມກິ່ນ ພິມ ຄຸນ, ພິມ
ທຸກມາ ໒/໔/໒໐໒໒. ພິມມ້າມກິ່ນ ໒/໔/໒໐໒໒.

ມ້າມ 4 ຄຸນ ອຸ່ມ 1 ຄຸນ

(6 ພຶດສະພາ 2532)

CV? vs CV?

[High] [Mid] [Low]

kl-	khl-	kl-	p-	θ-	dʔ-
ʔ-	x-	kw-	pl-	t-	j-
tʃ-	t-	pw-	b-	sh-	h-
bl-	θ-	w-	s-	pl-	tʃ-
h-	n-	h-	d-	kh-	x-
kr-	d-	kh-	k-	n-	n-
phl-	m-	khw-	m/-	kl-	khl-
khw-	k-	ʃ-	m-	m-	kl-
pl-	kh-	ʃ/dʔ-	sh-	l-	kw-
tʃ-	ph-	n-		pw-	lw-
nw-	th-	l-		th-	
	sh-	s-		k-	
	tʃh-	tr-		θw-	
	br	t-		p-	
	la	j-		phl-	
		x-		ʃ-	
				tr-	

10. shu: L = ၃၆

11. Xi: T = ကိဉ္ဇာ. (A1-2)

12. na: T de: T = သာဓက

13. na: T de: T pu: T = သာဓက
na: T de: T (a' L) pu: T

14. ko' L pu: T = နာမ

15. th' a' T ko' L be' L = နာမနာမ
"

16. me: T = နာမ

17. me: T to: T = wisdom tooth

* 18. ple: T = နာမ

ple: L = နာမဝိသေသနာမ

19. bɔʔL pa.t = 162

20. kʰaʔL = 206 ; 22

21. nɔʔL shu.L = 2209

22. kʰaʔL shu.L = 1097 (10978m = 726
076)

23. kʰa.L pɔ.t = beard

24. na.L = 2

25. na.L pu.t = 58
70

26. kɔʔL bo.t = 22

27. kɔʔL klɔʔL kʰi.t = 2
muncu

๒



ศ
จ
CI

าลัย
RSITY

28. k^ho.l thi.t = ๓๕:๔๖๐๘ (thi.t = ๓๖)

28a. na.k pa.t thi.t = ๓๕๖

29. phi.t ba.l = ๓๖

30. ba.l na.t pa.l = ๓๕๖๐๓

31. ha.t pha.t = ๓๖๖

32. dzo.l de.t = ๓๖๐

33. k^hha.t = ๓๖๖

34. ki.l la.l pu.t = ๓๖๖๕

35. su.t = ๓๖๖ + ๓๖๐ (su.t de.t)

36. { su.t mu.k } = ๓๖๖
 { su.t na.t }

37. $\text{Sn} + \text{me}^+ \text{L} = \text{Sn}^{\text{II}}$

38. $\text{swt part} \text{ part} \text{ part} = \text{part}$

39. $\sin \theta \cdot \frac{1}{\cos \theta} = \tan \theta$

40. sweet natural khait = yadon

41 $f_{m \cdot k} \cdot x_{i \cdot k} = \text{шаг } (f_{m \cdot k} = y)$

42. $\text{null } \varnothing$ (null = $\varnothing$)
 $\text{null } \{ \text{this} \}$ is $\varnothing$

43. Owl L = 1209

44. a'l phit = ২৫৪০৬

45. $\rho a^2 L = \rho v$

46. paʔL θoʔL = ๒๐๑ (paʔ θoʔL)

47. θuʔL = ๑๖

48. kaʔL phuiʔL = ๑๖:๑๗ (kaʔ phuiʔL)

49. θaʔL diʔL = ๑๗

50. pwiʔL = ๑๘

51. kaʔL moʔL = ๑๙ (kaʔ ...)

52. kaʔL leʔL = ๒๐ (kaʔ ...)

53. shiʔL dāʔL = ๑๖:๑๗ (shiʔL dāʔL)

54. deʔL poʔL = ๑๘:๑๙

shiʔL = ๑๖:๑๗

pwiʔL = ๑๘:๑๙ (๑๖:๑๗:๑๘)

55. $\text{th}^{\text{e}}\text{.L} = \text{သိဝ်} \quad (\text{th}^{\text{e}}\text{.L } \text{bo}^{\text{t}})$

56. $\text{di}^{\text{?}}\text{L } \text{kh}^{\text{i}}\text{:T} = \text{ဝိဇ္ဇာ}$

57. $\text{li}^{\text{?}}\text{L} = \text{လိယ}$
($\text{li}^{\text{?}}\text{L} = \text{လိယ}, \text{သိဝ်/သိဝ်သိဝ်}$)

58. $\text{li}^{\text{?}}\text{L } \text{be}^{\text{t}} = \text{ဗိတုဒ်}$

59. $\text{da}^{\text{?}}\text{T } \text{lo}^{\text{?}}\text{L} = \text{သိဝ်}$

60. $\text{kh}^{\text{i}}\text{:T } \text{ko}^{\text{?}}\text{L} = \text{သိဝ်}, \text{သိဝ်}$

61. $\text{e}^{\text{?}}\text{L } \text{ko}^{\text{?}}\text{L} = \text{သိဝ်}$
(သိဝ်)

62. $\text{ki}^{\text{?}}\text{L } \text{du}^{\text{?}}\text{L} = \text{သိဝ်}$

63. $\text{kh}^{\text{i}}\text{:T } \text{le}^{\text{?}}\text{L } \text{mo}^{\text{?}}\text{L} = \text{သိဝ်}$

64. kh_h.k tɕa.k laʔL = xəw¹

65. kh_h.k dauʔL ʈa.k = xəb¹

66. kh_h.k lo:k xi:t = xɛŋ² // x²

67. kh_h.k shu.k = xɛŋ² // x²

68. kh_h.k naʔL kʰi:t = xɛŋ² // x²

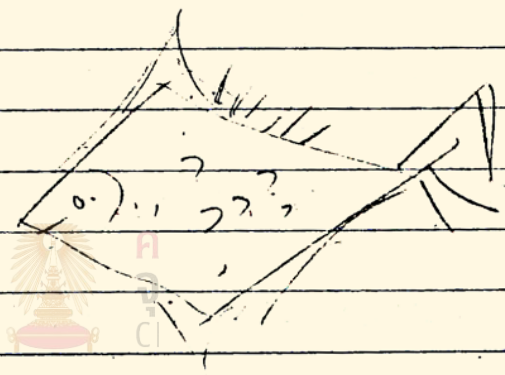
69. kh_h.k ɲa:t ʈaʔL = xɛŋ² // x²

70. kh_h.k ɲa:t kh_h.k = xɛŋ² // x²

71. ʔaltʰu.k = xɛw¹

72. ʔaʔL beʔL = xəw¹

ʈu.k = xɛŋ² // x²



มหาวิทยาลัย

าลัย
RSITY

73. kh_u.k mu_u.k / kh_u.k na.t = 𐎧𐎢𐎡𐎴

74. di²L she.t = 𐎠𐎤

75. me_u.k = 𐎢𐎡𐎴 (pa.k a.t me_u.k)

76. (pa.k) θa²L bi²L = 𐎢𐎡𐎴𐎠𐎢𐎡𐎴 (𐎢𐎡𐎴)

77. me.t ku.t = 𐎢𐎡𐎴𐎧𐎢𐎴 (𐎢𐎡𐎴)

78. ka²L sh_u.t me.t = 𐎧𐎢𐎡𐎴𐎢𐎡𐎴

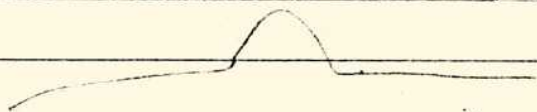
79. ka²L m_u.t = 𐎧𐎢𐎡𐎴 (kam_u.t)

80. th_u.k pa_u na²t = (𐎢𐎡𐎴) 𐎢𐎡𐎴𐎢𐎡𐎴

81. me.t = 𐎢𐎡𐎴

sh_u.t ka²L sh_u.t = 𐎢𐎡𐎴𐎢𐎡𐎴

me²L = 𐎢𐎡𐎴 sh_u.t = 𐎢𐎡𐎴



$b =$ trill (lower lip)

าลัย
RSITY

82. k^h.L ka^hL t^hu.T = គេង
(គេងក្នុងគេង) (គេងខាង)

83. k^h.L θi^h.L = ឧបាស

84. k^h.L bu.T = ឧបាស (ក្នុង), ឧបាស

85. na.T = ឧបា ; ឧបា

(k^h.L ?a^h na.T = ឧបាស)

86. ta^h.L pa^h.L = ឧបា

ck^h.L ?at pa^h.L = ឧបាស

87. ta^h.L θo.T = ឧបា (fat), oil

(tho^h.L ?at θo.T = ឧបា ; ឧបាស)

ni^h.L θo.T thi^h.L = ឧបាស

88. mu.t k^ho.k = မှီ

mu.t do.t = သေဆုံးသွား

ta.k mu.t = သေသွား alive

89. mu.k = ကပ်ရောဂါ

90. la.t = ခုခံရမှု la.t pwe.t ကပ်ရောဂါ

91. sha.k = ၅၁၁

la.t lo.t = ခံ

la.t th^ho.k = ခံစား

la.t θi.t = ၁၀၀% (one) ခံ

92. ta.k ʔaʔL = ၁၃၃

93. mu.t k^ho.k su.t = သေဆုံး

ta.k su.t = သေဆုံး

ta.k lo.t tɛʔL = ၁၀၆၅၇.
something ၅၇.

to do "1100"
ta.ko.L = answer

ta.ko.L klai = maina
thi.klai = manna

mu.k klai = manna
mu.k klai = manna
mu.k klai = manna

94. ta.k ʔa.k kʰi.ʔ t Au.k = 12/24/2020
12/24 2020 00 (Christmas)

95. Au.k (lo.t tɛ.ʔk) = 2/1/21 (Sat)

96. bwe.ʔk thi.k = 12/24/2020
bwe.ʔk = 12/24, 12/25 12/26/27/28/29

97. pat so.t thi.k = 12/26

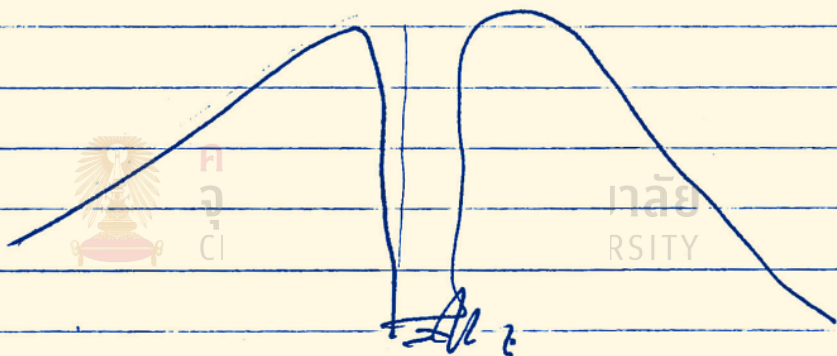
98. mu.k kʰi.k pʰi.k = 12/26
12/26 12/27 12/28

(mu.k he.t tho.k = 12/27/28/29)

99. ka.ʔk lit (kat lit) = 12

100. ka.ʔk lit mu.k = 12/27 (storm)

101. ka.ʔk lit pho.k = 12/28/29
(breeze)



112 kaʔL lit. θaʔL ɣaʔL = ๑๑๑, ๑๑๑.

113. kaʔL saʔL (kaʔ saʔL) = ๑๑๑

114 taʔL luʔL = ๑๑๑, ๑๑๑

115. taʔL troʔL = ๑๑๑

116. leʔL = ๑๑๑, rock. (?)

117 leʔL (?aʔL) puʔL = ๑๑

118. laʔL = ๑๑๑, ๑๑๑

119. pwaʔL = ๑๑

120. th, iʔL = ๑๑

ma. t phot = 12/100

ma. t phot = 0.12 (12/100)

pu. t P = trill

$$121. \text{thi}^{\cdot} \text{klo}^{\cdot} \text{t} = \text{חֵן} \text{לֵךְ}$$

$$122. \text{thi}^{\cdot} \text{klo}^{\cdot} \text{pho}^{\cdot} \text{t} = \text{חֵן} \text{לֵךְ} \text{פֹּה}$$

$$123. \text{thi}^{\cdot} \text{lo}^{\cdot} \text{t} \text{shu}^{\cdot} \text{t} = \text{חֵן} \text{לֵךְ} \text{שׁוּ}$$

$$124. \text{thi}^{\cdot} \text{pu}^{\cdot} \text{t} = \text{חֵן} \text{לֵךְ} \text{פּוּ}$$

$$125. \text{ho}^{\cdot} \text{k} \text{kh}^{\cdot} \text{o}^{\cdot} \text{k} = \text{חֵן} \text{לֵךְ} \text{חֵן}$$

$$(\text{ho}^{\cdot} \text{k} = \text{חֵן} \text{לֵךְ})$$

$$126. \text{me}^{\cdot} \text{L} \text{?u}^{\cdot} \text{t} = \text{לֵךְ}$$

$$127. \text{me}^{\cdot} \text{L} \text{?u}^{\cdot} \text{t} \text{la}^{\cdot} \text{k} = \text{לֵךְ} \text{לֵךְ}$$

$$\text{la}^{\cdot} \text{k} = \text{לֵךְ} \text{לֵךְ}$$

$$128. \text{me}^{\cdot} \text{L} \text{?u}^{\cdot} \text{t} \text{pa}^{\cdot} \text{L} \text{lu}^{\cdot} \text{k} = \text{לֵךְ} \text{לֵךְ} \text{לֵךְ}$$

(pat) "

129. pha_u·k sha_u·k = ฟ้าผ่า

130. me_u·k tui_u·k pe_u·k = ฟ้าผ่าลงมาในทุ่งนา

131. tha_u·k = ฟ้า

tha_u·k la_u·k = ฟ้าผ่า

132. the_u·k mui_u·k = ฟ้าผ่า

133. the_u·k ku_u·k klo_u·k = ฟ้าผ่าลงมาในทุ่งนา

134. the_u·k pla_u·k = ฟ้าผ่า
(ฝนฟ้า)
ผ่า

135. the_u·k mui_u·k

136. the_u·k (pa_u·k) yi_u·k = ฟ้าผ่า

Def. $k_{\text{ho.}} = a_{\text{ho.}}$

1. $k_{\text{ho.}}$ is the number of $k_{\text{ho.}}$ in the $k_{\text{ho.}}$ set.

วิทยาลัย
RSITY

137. De..k k'ho..k sh'a..k = ๓๐๗

138. De..k be'k = ๑๖๐๗
(unb)

139. De..k de..t = ๙๗

140. De..k la..k = ๑๖๗

141. p'ho..t = ๓๐๗

142. ta..k fu..t ta..k pa..k = ๘๘๘
๘๘๘ (fruit)

143. De..k pa..k = ๘๘๗

143. ta..k k'li..t = ๑๖๗

144. De..k me'k k'li..t = ๓๐๗

$$m \varepsilon \gamma L = \omega m^2$$

$$m \varepsilon \cdot T = \frac{1}{\omega 16} (16.)$$

$$m \varepsilon \cdot L = \omega 16$$

$$\text{kat } L \cdot T = \frac{1}{\omega m m}$$

$$L \cdot T = \frac{1}{\omega m m} \gamma \omega$$

$$L \cdot L = \frac{1}{\omega}$$

$$p \cdot L = \frac{1}{\omega}$$

$$p \cdot L = \frac{1}{\omega^2}$$

$$\text{t} \cdot L \cdot p \cdot L = \frac{1}{\omega m m} \frac{1}{\omega m m}$$

$$p \cdot L = \frac{1}{\omega m m}$$

$$p \cdot L = \frac{1}{\omega}$$

$$p \cdot T = \frac{1}{\omega m m}$$

$$p \cdot T = \frac{1}{\omega}$$

145. $\text{De}^{\cdot\cdot} \text{L} \text{ pu}^{\cdot\cdot} \text{t} = \text{ပုဒ်ပုဒ်}$

146. $\text{ta}^{\cdot\cdot} \text{L} \text{ s}^{\cdot\cdot} \text{f} \text{u}^{\cdot\cdot} \text{L} \text{ me}^{\cdot\cdot} \text{t} = \text{အမှတ်}$
(ကုသ)

147. $\text{De}^{\cdot\cdot} \text{L} (\text{pa}^{\cdot\cdot} \text{L}) \text{ thu}^{\cdot\cdot} \text{t} = \text{စာပေ}$

148. $\text{De}^{\cdot\cdot} \text{L} \text{ tra}^{\cdot\cdot} \text{L} = \text{သီအိုရီ}$

149. $\text{thu}^{\cdot\cdot} \text{L} = \text{ပုံစံ}$ $\text{thu}^{\cdot\cdot} \text{L} \text{ mi}^{\cdot\cdot} \text{t} = \text{နာမည်}$

150. $\text{thu}^{\cdot\cdot} \text{t} = \text{အရာ}$

151. $\text{s}^{\cdot\cdot} \text{h}^{\cdot\cdot} \text{t} = \text{အင်္ဂါ}$

152. $\text{ka}^{\cdot\cdot} \text{L} \text{ s}^{\cdot\cdot} \text{h}^{\cdot\cdot} \text{t} = \text{အိမ်}$
 $\text{ka}^{\cdot\cdot} \text{L} \text{ s}^{\cdot\cdot} \text{h}^{\cdot\cdot} \text{t} \text{ wa}^{\cdot\cdot} \text{t} = \text{အိမ်သို့}$

153. $\text{thu}^{\cdot\cdot} \text{L} \text{ de}^{\cdot\cdot} \text{L} = \text{အိမ်}$
 $\text{de}^{\cdot\cdot} \text{L} \text{ tu}^{\cdot\cdot} \text{L} = \text{အိမ်သို့}$

154. $\text{de}^{\cdot\cdot} \text{L} = \text{အိမ်}$
 $\text{de}^{\cdot\cdot} \text{L} \text{ Xe}^{\cdot\cdot} \text{t} = \text{အိမ်သို့}$
 $\text{de}^{\cdot\cdot} \text{L} \text{ thu}^{\cdot\cdot} \text{L} = \text{အိမ်သို့}$

$$x_{e,t} = x_0(n.); \quad 11/30$$

$$th_{2,t} = \sqrt{2}, \text{ end.}$$

$$th_{2,t} = \sqrt{2}$$

$$th_{2,t} \quad tail = \text{end}$$

$$tail =$$

155. tho.k ta.t = תחילת

156. klo.k = כולל

157. pa?k na.k = אבנן
(pat)

158. tho.k = חן

159. tho.k ki?k bo.k = חן וכל

160. tho.k tfo.k = חן ופח

161. tho.k pa?k na.k ze't = חן וכל זה

162. tho.k luik = חן וכל

163. li?k = חן וכל

๑๙๖๓-๖๔ = ๖๓ (ค.ศ.)

๖๓ = ๑๙๖๓

๖๓ = ๖๓

มหาวิทยาลัย

173. ta'k ma'k li'f = គ្រប់

174. ka'f ju'f pa'k = គ្រប់

175. ta'f ho'f = គ្រប់

176. ta'f ho'f = គ្រប់

177. ke'f dzu'k = គ្រប់

178. ju'k = គ្រប់

179. bo'k fo'k = គ្រប់

180. pa'k de'f = គ្រប់

181. po'f do'f = គ្រប់

mit = มิต
mit = wild (animal); มิต

mit = มิต

mit = มิต

มหาวิทยาลัย

$$182. \text{tat } p^h a^? t = \text{လိပ်လှ}$$

$$183. \text{tat } d o^? L = \text{လှလှ}$$

$$184. \text{tat } \chi_{i \cdot} L \quad k_{j \cdot} L = 1159$$

$$185. \chi_{i \cdot} L = \chi$$

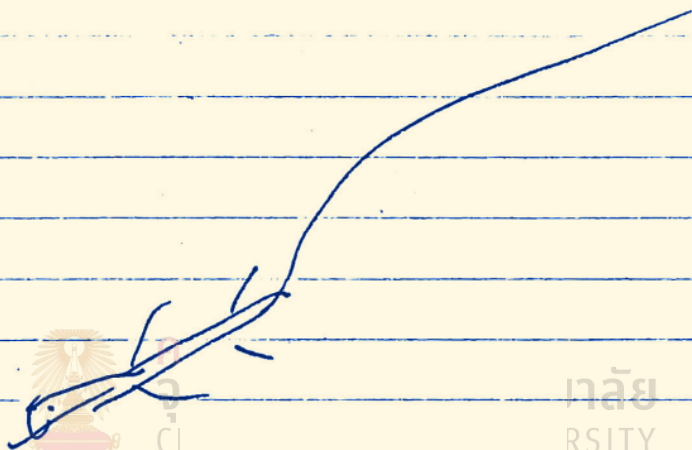
$$186. \chi_{i \cdot} L \quad \theta_{j \cdot} T = \chi \text{ လှ}$$

$$187. \text{phue. } T \quad d o^? L = \chi \text{ လှလှ (kat loit)} \\ = \chi \text{ လှလှလှလှ}$$

$$188. \chi_{i \cdot} L \quad \theta_{j \cdot} L \quad \text{pa. } T = \chi \text{ လှလှ}$$

$$189. \text{tho}^? T \quad \text{kat } \text{le}^? L = \chi^2 \text{ လှလှ}$$

$$190. \theta_{i \cdot} T \quad \omega_{j \cdot} T \quad \text{de. } T = \chi^2 \text{ လှလှ}$$



191. da'k bo.t = ๓=๓๓

192. pa'k te.t khle'k = ๔๔๔๔๔๔

193. khwik = ๕๕

194. khwik je.t = ๕๕

195. jat ma.k = ๖๖

196. tat khut = ๖๖, ๗=๗๗

197. kre.t = ๗๗/๘๘๘๘๘๘

200. to.t te'k = ๙๙/๙๙

201. do.t le.k = ๙๙

pho. T = $\hbar \omega$, $\hbar \omega$
h.a. L pho. T



ก
จ
CI

าลัย
RSITY

202 jo.t h_o.k = သေ, သေ

203 khli?k = ငှက်

204 khli?k t_a.k = ဓမ္မဿိ (?)

205 li?k b_o.t to?k = ဂန္ထဝဂ္ဂ

206 li?k lu.k = ဂန္ထဝဂ္ဂ (?)

207. t_a.k pho.t x_a.k = သေ, သေ (သေ, သေ)

208 t_a.k mi.t la?k = သေ, သေ

209. p_a.k = သေ

210 p_a.k {sh_a.t
t_a.t} = သေ, သေ

$ki'7L = \text{การ}$
 $ki'7L me'7L = \text{การกระทำ}$
 การกระทำ
 การกระทำ
 การกระทำ
 การกระทำ



ศ
 จ
 ศ

าลัย
 RSITY

2/1. tit tu. t bo. t = วนทน

2/2. jat do?k = ๖^๒
๑

2/3 khlo.k = ๓๐๐
"

2/4 shwε.k = ๖^๒
๑

2/5 jat lit = ๖๖๖

2/6. jat mi. t jo. t = ๑๑๐

2/7. jat mn; จุกหมื่น; ๖๖๖

2/8. pa?k so. t = ๑๖

2/9. jat ki. t = ๖๖๖^๒
๑



ค
จ
CI

าลัย
RSITY

220 tɕɔt biʔk = ၁၀/၁၅၄၀၆၁၁

221 dweʔk = ၁၀/၁၅၄

222 thɔt thɔt the.k / thɔt thɔt
kweʔk = ၁၀/၁၅၄

223. sɔt kat pe.t = ၁၀/၁၅၄

224. nat ʔoʔk li.t = ၁၀/၁၅၄

225 eʔk = ၁၀/၁၅၄ (၁၀/၁၅၄)

226 θi.t mu.k pɔt = ၁၀/၁၅၄

227. je.t = ၁၀/၁၅၄

228 θa.k bi.t la.t = ၁၀/၁၅၄



$\left. \begin{matrix} \pi i \cdot L \\ \pi i \cdot L \end{matrix} \right\} = g_i$
 $\pi i \cdot L = 1126/24$

$\chi^2 \cdot L \cdot \theta^2 L = 227.7$

$\chi^2 \cdot L = 215.7$

$\chi^2 \cdot L = 1300$

229. ka'k pɔ.t = ๙๙๖๙

230 sɔ.t lɔ.t = ๙๙๖๙๗

231 tɔ.k = ๙๙ ; tɔ.k θu.k = ๙๙๖๖๖

232 pa'k ɯ.t = ๙๙๖๖

233 pi.k = ๙๙๖๖๗

234 t'wi.k ɯ.k kli.t = ๙๙๖๖๗๗

235 kh'i.k = ๙๙๖๖

236 ɯ.t = ๙๙๖๖๗

237. sɔ.t ɯ.k = ๙๙๖๖๗

ka'l ne.ɣ do.ɣ = 300
ka'l ne.ɣ sɔ.ɣ = 100
ka'l ne.ɣ khɔ.ɣ = 50
pa'wL ne.ɣ = 1000

มหาวิทยาลัย
RSITY

238.) ka^(?) ne.t = ๒๖

239 kwe.t = ๒๖๐๐๐๐๐๐

240 phlo.t = ๐๖ (phlo^๖.t)

241 t^๖.l de.t = ๑๗๙

242 k^๖lo^๖.t = ๑๖๐

243. $\left. \begin{array}{l} \text{k^๖ue.t d^๖ue.t k^๖ue.t} \\ \text{k^๖o^๖.t t^๖at k^๖ue.t} \end{array} \right\} = ๙๐๐๐๐$

244 do.t = ๒๖๐๐๐

245. $\text{XE}^2\text{t} = ๒๐๐๐๐$

246 na?t = ๐๐๐

na?K = mu
a?K = hi



ห
จ
CI

าลัย
RSITY

247. klo.t = ຊົ່ວ (Ait na't = ຊົ່ວ)

248. p^ha.k kwa't hi't = ບ່ອນ (ນາຍບ່ອນ)

249. Aa⁽ⁿ⁾.t pa.t = ມາດ

250. mo.t k^ha.k = ນ=ນ=

251. ja't = ອັງ ຍ່ວ (blanket)

252. me't tu.t da.t = ອ=ຄ=ຄ

253. Aa't bi't = ສາມາດເຮັດວຽກໄດ້
ອີກ

254. lo.t k^ho.t = ກະ

255. lo.t k^ho.t ka⁽ⁿ⁾.t to.t = ສາມາດ
(ເຮັດ)



bl2? $L = \text{ดอปลว}$; $\text{คกมทว} (l.g. \text{คกมทว})$; $\text{คกมทว} (l.g. \text{คกมทว})$

to.f = ๙๖๔

bo.f = ๗๖

าลัย
RSITY

256 thit kwat = 11/12, 12/12

257 khut not bla?h = 12/12

258 pot mot = 12/12, 12/12

259. thit tot bot = 12/12, 12/12

260. thit ta?h = 12/12, 12/12
12/12, 12/12
12/12, 12/12
12/12, 12/12

261. thit = 12/12

262. thit = 12/12

263. thit = 12/12

264 no. L dot kwa?k = 720000

265 k.o.L l.e.L = 179.96

$$\frac{266}{257} \text{ shot mark} = \frac{251154}{112} \text{ 100\%}$$

267 shak tok bo.f = 277
ash on enu

268 nok tar = $\sqrt{10}x, \sqrt{10}x/2$

269 $n \propto \frac{1}{\sigma^2}$ $\sigma^2 \propto \frac{1}{n}$

270. $\theta^{\text{a}} \text{ k } p_{\text{a}} \text{ t } k^{\text{h}} \text{ o}' \text{ k } k l_{\text{a}} \text{ k} = \text{c} / \text{m} \text{ a}^{\text{a}}$

27/ shof = 927 ✓

272. pe.l po.t = $\overline{\text{po}}$

273. khu.t = $\overline{\text{ku}}$

274. me?k dwi?k = $\overline{\text{me}}$

275. ta^m.k ki.t kho.k = $\overline{\text{ta}}$

276. lo.k shi.t kh^m.k = $\overline{\text{lo}}$

277. phu.t da.t = $\overline{\text{phu}}$

278. tre.t / kre.t $\overline{\text{tre}}$ (door, gate)

279. x^m.t = $\overline{\text{x}}$

280. d^m?k = $\overline{\text{d}}$

3 มกร. 2533

ยกละ



าลัย
RSITY

$pwe.t = \text{yit} = \text{ta.L ?al pwe.t}$
 ba?L ba?L
 ing

"xobangn"

$ma.t = m$ $ma.t \text{ ba?L ba?L}$
 $"m^2 ag^2 xz"$

$kwa.L \text{ ma.t} (kwa.L \text{ ma.t})$
 aovg m aovg m
 $kwa.L \text{ le.t} (kwa.L \text{ le.t})$
 aovg 7u aovg 7u

$\left. \begin{array}{l} kwa.L \\ \text{aovg} \\ \dots \end{array} \right\} \begin{array}{l} kwa.L \\ \text{aovg} \\ \dots \end{array}$

$kwa.L \dots (v) \quad kwa.L \dots (v) = \text{aovg}$
 aovg

ma.t wi.t ma.t ke.t = מאת ומת

??L wi.t ?L ke.t = ממלכ ומלכ

--- wi.t --- ke.t
(CV) (CV)

wi.t wi.t ke.t ke.t } מאדמלכ
wi.t ke.t wi.t ke.t } ממלכמלכ
עבדמלכ

??L mi.t ?L mi.t = לממלכ
למ ממל למ ממל (CV) (CV)

mi.t ?L mi.t ?L = לממלכ
למ למ ממל ממל (CV) (CV)
ממל

--- mi.t --- mi.t
(CV) (CV)

mi.t --- mi.t
(CV) (CV)

$\text{teil} = \text{true} \quad (\text{true})$
 $\text{ju'l tra:k} = \text{true} \quad (\text{true})$
 ๑๐๑.



ก
 จ
 CI

วิทยาลัย
 RSITY

ba'k - - - - - ta'L zo'L
(NP)

= 'အိပ်ယာအိပ်ယာအိပ်ယာ'.

ba'L ta'L ha'k ha'k = အိပ်ယာအိပ်ယာ
(အိပ်ယာ)

ba'L ta'L jo't jo't = အိပ်ယာအိပ်ယာ
(အိပ်ယာ)

ba'L ta'L ni't ni't = အိပ်ယာ
(အိပ်ယာ)

ba'L ta'L na't na't = အိပ်ယာ
(အိပ်ယာ)

ha'k kh'o't = အိပ်ယာ

jo't kh'o't = အိပ်ယာ

ta'ni't = 1 နှစ်

ta'L na't = 1 နှစ်

$\text{De.t De.t ta'L De.t De.t} = \frac{\text{V: 7a'nto}}{\text{V'a'nto}}$

$\text{ma.t De.t} = \text{mTa}$

$\text{khuk} = \text{ro.}$

$\text{ta'L pu.t wi.t ta'L pu.t} = \frac{\text{ra'nto}}{\text{y/ro.}}$

$\text{khuk wi.t} = \text{ra'nto}$

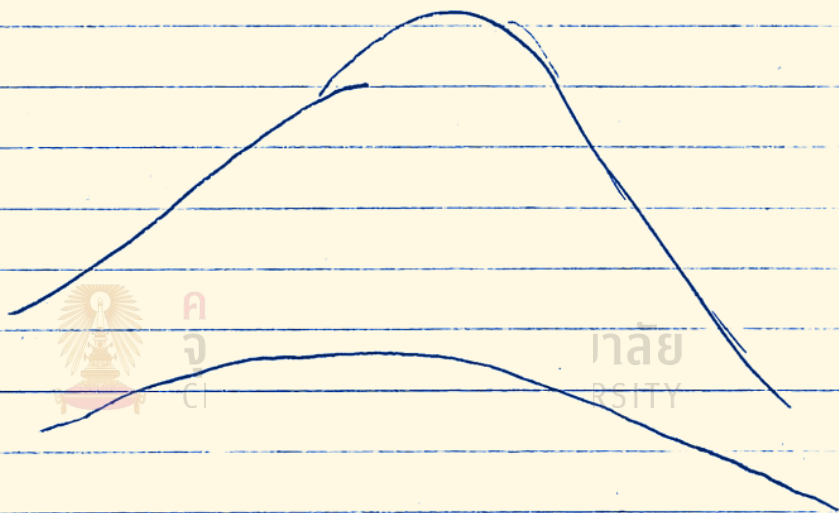
$\text{ta'L ni.t ba'L ta'L ni.t} = \text{day by day}$

$\text{ba'L} = \text{ro, low}$

$\text{ta'L ha.t ba'L ta'L ha.t} = \frac{\text{ro,}}{\text{ra'nto}}$

$\text{ta'L a'L ta'L De.t} = \text{ro,}$

$\text{ka'L he.k (we.t) ta'L he.k (we.t)}$
 $\text{ro} = \text{"hi"} \quad \text{ra' ro} = \text{ra'nto}$



$ka^?L \text{ ma.t } (we.t) \text{ ta}^?L \text{ ma.t } (we.t)$
 $\text{D: } m^o \quad \text{Ta}^? \quad m^o$
 $= \text{D: } m^o \text{ we.t } a^? \text{ m}^o$

$ma.t \text{ fe.t } fe.t = m^o \text{ a}^? \text{ t}^o$

$pwa.t \text{ fe.t} = a^? \text{ t}^o$

$pwa.t \text{ fe.t } pwa.t \text{ wa.t} = a^? \text{ t}^o \text{ a}^? \text{ t}^o$
 $au \quad \text{ot}^o \quad au \quad \text{wa}$

$do^?L \text{ ta.k } fe.t \text{ do}^?L \text{ ta.k } wa.t$
 $= m^o \text{ m}^o \text{ m}^o, \text{ ot}^o$

$ta^?L \text{ ku.t } ta^?L \text{ ka.t} = \text{his/her}$

$she.t \text{ ku.t } she.t \text{ ka.t} = \text{his/her}$

$ta.k \text{ ku.t } ta.k \text{ ka.t} = \text{his/her}$

ku:t = ខ្នី (lower garments)

ka:t = ខ្នី (upper garments)

pwa:t du:t pwa:t xo:t = ផ្ទះ
នាង (ក្រុងខ្មែរ/ក្រុង)

lo:t plit lo:t phu:t = ក្រុង
នាង (ក្រុង/ក្រុង)

lo:t plit = ក្រុង

phu:t = ក្រុង

khwe:t ខ្នី khwe:t plit
" ក្រុង ក្រុង

= ក្រុង/ក្រុង/ក្រុង/ក្រុង/ក្រុង/ក្រុង

ba:l វា:l = វា:l

ba:l វា:l វា:l

na:t > nat = ๑๗, 1๐๐

kaʔL > ka h = ๑๖

liʔL thi t = ๑๐๖๖

ha:ʔL > a:ʔL = ๑๐๖๖

liʔL = ๑๐๖

seʔL haʔL = ๑๐๖๖

le:t seʔL = ๑๐๖๖

le:t = ๑๖

baʔL = ๑๖, ๑๐๖, ๑๐๖๖

baʔL koʔf = ๑๐๖๖

2aL putet do⁹L a: 15
9700 822 822 = 1000000

B. hot at, tat do³L baik
Táxoon SíimGwón

A. nat pwet phet $\{l \in L\} = \bigcup_{i \in \mathbb{N}} \bigcup_{j \in \mathbb{N}} \bigcup_{k \in \mathbb{N}} \{l_{i,j,k}\}$

Dwe

A set with the $\{L \in L\}$ ^{that do?}
 generated. $\{L \in L\}$ _{= min}

B. tatbeq lweq shif = 722
1 73 2 22 4027

A. ta' L bli' T do? L ma' T
 ragan en?

photomail
2553.



ค
จ
CI

าลัย
RSITY

⑤ A. mat tat $\begin{matrix} \text{fle} & \text{L} \\ \text{ls:} & \text{L} \end{matrix}$ 9.5?

B. jat, sat sa. L blu?T
wa, wawaw

$$(\text{A} \cup \text{B}) \cap \text{C} = \text{A} \cap \text{C} \cup \text{B} \cap \text{C}$$

A. nat het mat mat nat. Hflak
gman mo:75 / am sicuro (l:1)

B. het hat 20% Aatko't sot lat
an { 6000 } of 10000 me 1000
{ 10000 } of 20000

het hat 20% nat phosfate
and 20% nat phosfate
20% nat phosfate = 60% nat

A. hat 2K, ta. L 70. L ba? L
72, Negieren.

๒๖๒ = ๒๖๑



ค
จ
ด

าลัย
RSITY

B: $\overset{m}{\text{rat}} \overset{n}{\text{let}} \text{shut} \left\{ \begin{matrix} \text{leh} \\ \text{loh} \end{matrix} \right\} = \text{רַתְּשׁוּתְּלֵה}$
 $\nearrow$
 $(\text{rat}) \left\{ \begin{matrix} \text{to'it} \\ \text{tut} \end{matrix} \right\} \text{to'L} \text{nut} \text{רַתְּשׁוּתְּלֵה}$
 (nut)

A: $\text{rat} \overset{m}{\text{let}} \overset{n}{\text{lat}} \text{kh+L} \text{li+L} = \text{רַתְּלֵה־לֵה}$
 $\left\{ \begin{matrix} \text{r'it} \\ \text{r'it} \end{matrix} \right\} \text{to'it} \text{רַתְּלֵה־לֵה}$

$\text{ka'L} = \text{v}$ lat kh+L
B: $\text{rat} \text{katmit} \overset{\text{sonar}}{\text{to'L}} \text{ha+L}$
 mi. f = non r'it r'it
 $(\text{r}) \text{v} = \text{non} \text{r'it} \text{r'it}$

A: $\text{rat} \text{tetwet} \text{gar} \text{katmit} \text{toL}$
 $\text{v'it} \text{v'it} \text{v'it} \text{v'it} \text{v'it} \text{v'it} \text{v'it} \text{v'it} \text{v'it}$
 $\text{v'it} \text{v'it} \text{v'it} \text{v'it} \text{v'it} \text{v'it} \text{v'it} \text{v'it} \text{v'it}$

B: $\text{rat} \text{katmit} \text{toL} \text{pwet} \text{nat} \left\{ \begin{matrix} \text{leh} \\ \text{loh} \end{matrix} \right\}$
 $(\text{r}) \text{v} = \text{non} \text{r'it} \text{r'it} \text{r'it}$

$\text{pwet} \text{ni} = \text{r'it}$, $\text{pwet} \text{rat} = \text{r'it}$

ดาร์วิน กร
ja {dɔɐ} nat



ค
จ
CI

าลัย
RSITY

A: $\underset{=3}{\text{Azt}} \text{ nat} = 3 \text{ Al}$

B: $\text{Zat let dō'L mat}^{\text{Qas}} \text{ tat} \text{ lik}$
 Qas

A: $\text{Zat let dō'L zat pit}$
 $\text{in } \text{N} \text{ nu } \text{vavon } \text{st}$

A: $\text{pwet nat lik lit lik}$
 lik

B: $\text{mit}^{\text{Qas}} \text{L thuk lit} = \text{int}$
 Qas

A: $\text{talmuk}^{\text{Qas}} \text{Zō'L nat}^{\text{Qas}} \text{Azt}^{\text{Qas}} \text{met}^{\text{Qas}} \text{lik}^{\text{Qas}} \text{Pak}$
 Qas

B: $\text{hol}^{\text{Qas}} \text{Zat, tat}^{\text{Qas}} \text{talmu'L}^{\text{Qas}} \text{Zō'L}$
 $\text{ja}^{\text{Qas}} \text{t}^{\text{Qas}} \text{Azt}^{\text{Qas}} \text{ditt}^{\text{Qas}} \text{ba}^{\text{Qas}} \text{L}$
 $\text{Zat, dō'L}^{\text{Qas}} \text{Qas}$

tal plank

$\frac{2}{27}!$



ค
จ
CI

าลัย
RSITY

A: nat ba'L mat nw.t } lzk
 am, 20275 { lek

2: jat 70'L tat sho.k ba'k
= antedone

A : nat $\frac{20}{1}$ kat $\frac{70}{2}$ L $\frac{60}{3}$ lit $\frac{90}{4}$ nua.
 $\frac{20}{1}$ $\frac{70}{2}$ $\frac{60}{3}$ $\frac{90}{4}$
 $\frac{20}{1}$ L kat $\frac{70}{2}$ = Aversata

B.: To F wit li F, ta't blue'F
 ॐ॥ॐ॥ॐ॥ rangw

nat me.k = ឈ្មោះ របស់ម្ចាស់ឈ្មោះ
នោះ "ឈ្មោះ"

do'L pho.T = ឈ្មោះ របស់ម្ចាស់
នោះ (ឈ្មោះ)

do'L mu.k = ឈ្មោះ របស់ម្ចាស់
(ឈ្មោះ)

do'L kwa.T = ឈ្មោះ របស់ម្ចាស់
(ឈ្មោះ)

do'L = ឈ្មោះ របស់ម្ចាស់
ឈ្មោះ របស់ម្ចាស់
ឈ្មោះ របស់ម្ចាស់

do't do'L = ឈ្មោះ របស់ម្ចាស់
ឈ្មោះ របស់ម្ចាស់
ឈ្មោះ របស់ម្ចាស់

ɛ: L do'L = "ឈ្មោះ" ឈ្មោះ របស់ម្ចាស់
ឈ្មោះ របស់ម្ចាស់

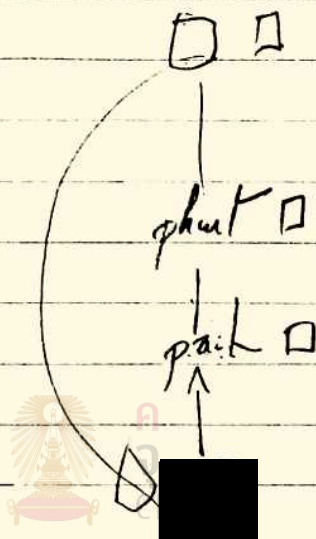
do'L = ឈ្មោះ

$h\dot{a}k + \dot{a}k$: ដំបូងទ្វីប "សាសនាសាសនា"
 $tp\dot{o}t + \dot{a}k$: ដំបូងទ្វីប "សាសនាសាសនា"
 "តំបន់សាសនាសាសនា"

$mu\dot{a}k\ \dot{a}k$: "ឱ / ក / ខ" ដំបូងទ្វីប
 "សាសនាសាសនា" ឱ / ក / ខ
 ឱ / ក / ខ

$pho\dot{t}\ do'L\ kha\dot{t}$ = "សាសនា"
 $pho\dot{t}\ do'L\ mu\dot{a}k$ = "សាសនា"
 $ta\dot{a}\ pho\dot{t}\ do'L$ = "សាសនា" (សាសនា = សាសនា)
 សាសនាសាសនា 2 សាសនាសាសនា
 សាសនាសាសនា

$pha\dot{a}\ ti\dot{a}$ = "ឱ / ក / ខ" ដំបូងទ្វីប
 ឱ / ក / ខ



วิทยาลัย
RSITY

ja:t = ชาติ (ชาติ / ชาติ)

fa:k = ชาติ (" ")

je:t = ชาติ (" ")

je:t da:l =

je:t ta:k = ชาติ

pa:k = ชาติ

mo:k = ชาติ

phui:t = ชาติ / ชาติ

phi:t = ชาติ / ชาติ

phui:t pa:k = ชาติ / ชาติ (ชาติ)

phi:t pa:k = ชาติ / ชาติ (ชาติ)

pak ɹa'ɬ phit = ɛ́/ɛ́/əroʊwó (in'eo)

pak ɹa'ɬ phut = ɛ́/əroʊwó (in'eo)

phat tik = ɛ́/əroʊwó / ɛ́/əroʊwó roʊwó / ɛ́/əroʊwó
(in'eo) (in'eo) (in'eo)

phat tik dat = ɛ́/əroʊwó / ɛ́/əroʊwó roʊwó / ɛ́/əroʊwó
roʊwó (in'eo/ɛ́/əroʊwó)

* ɛ́/əroʊwó ɛ́/əroʊwó ɛ́/əroʊwó ɛ́/əroʊwó ɛ́/əroʊwó phat tik
+ ɛ́/əroʊwó ɛ́/əroʊwó ɛ́/əroʊwó ɛ́/əroʊwó ɛ́/əroʊwó ɛ́/əroʊwó

muk ɹa'ɬ = ɛ́/əroʊwó / ɛ́/əroʊwó roʊwó / ɛ́/əroʊwó
ɛ́/əroʊwó ɛ́/əroʊwó ɛ́/əroʊwó

muk ɹa'ɬ dat = ɛ́/əroʊwó ɛ́/əroʊwó ɛ́/əroʊwó

ut wek } muk = ɛ́/əroʊwó
ɛ́/əroʊwó ɛ́/əroʊwó

pu'k det muk = ɛ́/əroʊwó
ɛ́/əroʊwó ɛ́/əroʊwó

puak jat dat = 親家公/親家婆

* 女婿/女婿

uk wek kot = 女婿

uk wek ^{stpot} kwat = 女婿

puak de.t kwat = 親家公/親家婆

ma.t = 女婿

uk wa.t = 女婿

mit puak = parent in law

mit puak pot muk = mother-in-law

親家母/親家婆



ก
จ
ค

+

Δ

๐๐๐

าลัย
RSITY

mi.t pwak po?k khwa.t = father-in-law
 in-law in-law law
 (wón/wdát)

* wóron/de hólá/de wón wón/dé wón
 wón wón wón

de?k (mu.t) = pho.t

(pho.t { mu.t = pho.t }
 { khwa.t = pho.t }
 me/steu

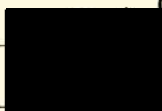
ma?k = pho.t

pho.t = pho.t

do?k = wón/wón wón/wón
 wón/wón

li.t = wón (wón wón)

(li.t khwa.t / li.t mu.t)
 wón de wón wón



มร/ร



ค
จ
ค

าลัย
RSITY

ja.t = ɲɔŋ^s 1 (I)

na.t = ɲɔŋ^s 2 (You)

a.k we.t = ɲɔŋ^s 3 (He, she)
หรืออาจเป็น /ni/ (มัน)

ɲa'k = ɲɔŋ^s 3 (it)

ɲa'k ta.k = ɲoŋ¹

ja.k ta.k = ɲoŋ²

na.k ta.k = ɲoŋ³

pa.k we.t = 101

pa.k we.t ta.t pha.k = ɲoŋ¹ 101
(หนึ่งร้อย)

ɲa.t we.t ɲe.k = ɲoŋ¹ 100

na.t ɲe.k ta.t pha.k = ɲoŋ² 100
(sum) หนึ่งร้อย

ɲwe.t = ɲoŋ³ 100 (Hundred)

ɲwe.t ta.k = ɲoŋ³ 100

အသံကွဲပြားသော အသံများကို တွေ့ရသည်။ $k = 0$
 အသံကွဲပြားသော အသံများကို $k = 1$ နှင့်

အသံကွဲပြားသော အသံများကို $nat\ park$
 အသံကွဲပြားသော အသံများကို $nat\ mo$

(အသံကွဲပြားသော) + "က" } အသံကွဲပြားသော
 (အသံကွဲပြားသော) + "မ"

phot di't phot 0ak } အက, ဒီက
 phot 0ak phot } di't net
 tak ket

h3k khok khuk
 (အက) (အမ, အသံကွဲပြား)

"အသံကွဲပြားသော... အသံကွဲပြားသော... အသံကွဲပြားသော... အသံကွဲပြားသော"

உதவியாகக் கொடுத்தல்.

A. mu: L ja L, nat. kat lɛ. t shut
 57, 150 2 = 72 7744.

l.c.f.

B. let shut khue?k, nat mok
 7N di 75 50 22
 (nina m=van)

A. Let 20°K θ at p_{wall}
 7.1 θ
 (= 7.1) θ

วิทยาลัย
RSTTY

A { phot tik Dat pwa L, ---
 ~ cym'i
 { phot dok Dat pwa L, ---
 aawu

[illegible]

----- nat ၇၀% a
 ၁၀၀ ဝေ့ ရှာ

B. ၇၀% ၇၀% ba'k lo'k
 ၆၀၀ ... ဝေ့ ... သိမ်း ၇၀ / ၁၀၀၀၀၀

A. (jat) mok mat jat heit hek nat
 ၁၀၀ ၁၀၀ ၇၀% ၇၀% ၁၀၀ ၁၀၀ ၁၀၀ ၁၀၀
 ba'k
 ၁၀၀၀၀၀၀၀

B. ၇၀% tak ba'k ket di'k tak
 ၁၀၀ ၁၀၀ ၁၀၀ ၁၀၀ ၁၀၀

jeit ၇၀% = ၁၀၀၀၀၀၀၀၀

A. ba'k lo'k = သိမ်း ၇၀ / ၁၀၀၀၀၀၀၀

B. ket tet ba'k nat jot mok
 ၁၀၀ ၁၀၀ ၁၀၀ ၁၀၀ ၁၀၀

0.2% ko'k nek, mat ၇၀% heit
 ၁၀၀ (၁၀၀) ၇၀ ၁၀၀ ၁၀၀

$\text{Ant-rak} = \text{ร} (\text{เฝ้า})$
 $\text{Ant-rak m.a.l} = \text{ร} (\text{เฝ้า})$



ค
จ
CI

าลัย
RSITY

๗๕๗ ๕๗๗ ๑๐๐๐๗๖๖



ค
จ
ค

มหาวิทยาลัย
RSITY



B. mat loŋ, ʔaʔL ʔdʔL dɔʔL ʔa (ʔaʔL)
 မတ်လော, ၂၁, ၀၄ သတ် ၇၀၀

A. ʔaʔL, tat tooŋ ʔat kaʔL het
 ၀၀၀, သာ, ၂၁, ၇၀, ၀၀
 (ပုဂံသတ် ၇၀၀)

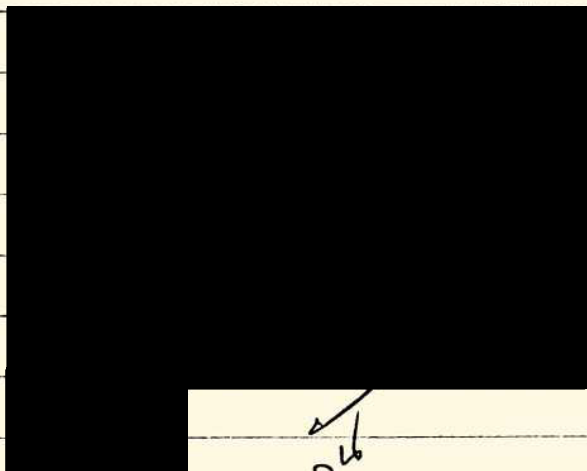
A. nat thwɪk nek ʔaʔL ʔeʔL
 ၀၀၀, ၁၁၇, ၁၁, ၁၇, ၀၀

pwatkat ʔat ʔaʔL
 ပုဂံသတ် ၇၀၀

B. het ʔat ʔaʔL tat ʔeʔL baŋ
 ၁၁၀၀, ၁၇, ၇၁, ၀၀, ၀၀၀

A. phat tik, mat ʔaʔL ʔaʔL diʔL loʔL
 ၀၀, ၀၀, ၁၁၀၀၀၀၀၀, ၀၀၀၀၀
 = ၁၁၀၀၀၀၀၀၀၀

C. ʔaʔL het phat shat nat thoŋ
 ၀၀, ၁၁, ၀၀, ၀၀, ၀၀၀၀၀၀၀၀



Handwritten text in Thai script: "ขอสงวนสิทธิ์" (Reserved rights).

วิทยาลัย
RSITY

nat tho ~

A. da't, pat let de't nek phat
hau' hau' hau' hau' {70'5u} hau' hau'
mo't
(au) hau'

B. let de't mat lik
7u hau' hau' hau'

A. let de't nek pat rat mau' hau'
7u hau' hau' hau' mau'
x=0
--- pat rat mau' 7e't phat da't
(h) mau' hau' {70'5u} hau' hau'

B. khu't... khu't..., jat let de't nat
au au hau' 7u hau' mau'

to 70% pho / kho
to 70% kho
to 70% kho
to 70% kho

to 70% kho

7

phat 7ik, nat kwa.k fet 7a7
 70075 2ⁿ, 700 7/200 700 700

C: fet, let tek, let nek khut
 70075, 700 700 700 700

let phat kot put to't kho.k
 700 70075 700 700 700 70075

nek, ta' L blut 7, nat wat, nat
 70075, 70075 700, 70075 70075

fat da't
 70075

A. 707 khwat, he t let 7ik tat
 700/700 70075 700 700 700 70075
 sok

B. mat lo7 ta' k' klek kho.k
 70075 70075 70075 70075

A. $\underbrace{\text{tat}}_{\text{טאט}} \underbrace{\text{tet}}_{\text{טעט}} \underbrace{\text{to'k}}_{\text{טויק}} \underbrace{\text{wet}}_{\text{וועט}}, \underbrace{\text{mat}}_{\text{מאט}} \underbrace{\text{hat}}_{\text{האט}}$

nat tet nol dat di' l

100 { $\underbrace{\text{nat}}_{\text{טאט}} \underbrace{\text{tet}}_{\text{טעט}} \underbrace{\text{to'k}}_{\text{טויק}} \underbrace{\text{wet}}_{\text{וועט}}$ } $\underbrace{\text{mat}}_{\text{מאט}} \underbrace{\text{hat}}_{\text{האט}}$ $\underbrace{\text{nol}}_{\text{נול}}$ $\underbrace{\text{dat}}_{\text{דאט}}$ $\underbrace{\text{di' l}}_{\text{די'ל}}$

= $\underbrace{\text{nat}}_{\text{טאט}} \underbrace{\text{tet}}_{\text{טעט}} \underbrace{\text{to'k}}_{\text{טויק}} \underbrace{\text{wet}}_{\text{וועט}} \underbrace{\text{mat}}_{\text{מאט}} \underbrace{\text{hat}}_{\text{האט}} \underbrace{\text{nol}}_{\text{נול}} \underbrace{\text{dat}}_{\text{דאט}} \underbrace{\text{di' l}}_{\text{די'ל}}$
($\underbrace{\text{nat}}_{\text{טאט}} \underbrace{\text{tet}}_{\text{טעט}} \underbrace{\text{to'k}}_{\text{טויק}} \underbrace{\text{wet}}_{\text{וועט}} \underbrace{\text{mat}}_{\text{מאט}} \underbrace{\text{hat}}_{\text{האט}} \underbrace{\text{nol}}_{\text{נול}} \underbrace{\text{dat}}_{\text{דאט}} \underbrace{\text{di' l}}_{\text{די'ל}}$)

B. $\underbrace{\text{a'l}}_{\text{אל}} \underbrace{\text{ba'l}}_{\text{באל}} \underbrace{\text{xa'l}}_{\text{חאל}} \underbrace{\text{nat}}_{\text{נאט}} \underbrace{\text{nul}}_{\text{נול}}, \underbrace{\text{a'l}}_{\text{אל}}$
($\underbrace{\text{a'l}}_{\text{אל}} \underbrace{\text{ba'l}}_{\text{באל}} \underbrace{\text{xa'l}}_{\text{חאל}} \underbrace{\text{nat}}_{\text{נאט}} \underbrace{\text{nul}}_{\text{נול}}$)

$\underbrace{\text{tet}}_{\text{טעט}} \underbrace{\text{nat}}_{\text{נאט}} \underbrace{\text{mol}}_{\text{מול}} \underbrace{\text{a}}_{\text{א}}$
 $\underbrace{\text{tet}}_{\text{טעט}} \underbrace{\text{nat}}_{\text{נאט}} \underbrace{\text{mol}}_{\text{מול}} \underbrace{\text{a}}_{\text{א}}$

1110



ค
จ
CI

าลัย
RSITY

tat = တစ်

khit = ရာ

bat = သိပ်

lwik = ခု

jjε.k = ခု

χw.ɿ = ခု

nwiɿ = ရာ

χw.ɿ = ရာ

khiwiɿ = ရာ

tatsiɿ = သိပ်

tatsiɿtat = သိပ်တစ်

khitsiɿ = ရာ

khitsiɿtat = ရာတစ်

bat siɿ = သိပ်သိပ်

taʔk kat jat = 100

khik kat jat = 200

taʔL kat tho.ɿ = 1,000

taʔL kat laʔk = 10,000

taʔk θet ← 100,000

ကော
RSITY

= 100

- taʔk p.ɿ

၁၀၀၀၀၀၀၀
၁၀၀၀၀၀၀၀
၁၀၀၀၀၀၀၀

ta' L kat tho' ta' L kat jat
ta' L si' ta' L = 1111

ta' L kat lo' L = 10 ၁၁၁၁ (1111)

ta' L kat kwel = 10 ၁၁၁၆ (1 ၁၁၁၆)

ta' L kat bo' L = 10 ၁၁၁၆ (၁၁၁၆၁၁၁၆)
၁၁၁၆၁၁၁၆

wa' L = ၁၁၁၁

ta' L to' L ba' L = ၇၁၁၁, ၇၁၀၁

pho' ^{၁၁၁၁} we' L ko' L = ၁၁၁၁၁၁၁၁

ta' L kho' L thi' L ta' L jat = ၁၁၁၁၁၁၁၁
၁၁၁၁

ta' L kho' L thi' L ta' L be' L = ၁၁၁၁၁၁
၁၁၁၁၁၁၁၁

[illegible]

2 weeks

Q. 1. Yes

we'll



C1

มหาวิทยาลัย

phot'nu?k sat = ၂၇၈၈၈၈၈

phot bat dat = ၂၇၈၈၈၈၈၈, ၂၇၈၈၈၈၈

li?k khit be?k ta?k be?k = $\frac{\text{ယဉ်း/၁၇၈၈}}{၁၇၈၈}$

phot ra?k fat ta?k si?k = ၂၇၈၈၈၈၈

phot ra?k fat ta?k shi?k ta?k fat
khit = ၂၇၈၈၈၈၈၈၈

ro?k tat se?k ro?k = ၂(၁၇၈)၁၇၈၈၈၈၈

A. me.t ro?k di?k ta?k se?k se?k ra. ၂
၂(၁၇၈)၁၇၈၈၈၈၈၈၈

B. ro?k di?k ta?k se?k di?k = ၂၇၈၈၈၈၈

ro?k ra?k = ၂၇၈၈၈၈၈၈၈၈၈

ro?k ra?k di?k = ၂၇၈၈၈၈၈

นิท = นก
นิท = นก
นิท = นก
นิท = นก

าลัย
RSITY

tə'k wa'k = ๑๕๐๐

pha'k phət klet = ๑๕๐๐

pha'k phət muk = ๑๕๐๐

pha'k phət nit = ๑๕๐๐

(x pha'k phət ๑๕๐๐)

thit khet ๑๐'k di'k a' = ๑๕๐๐๐
in out of water ๑๕๐๐๐

๑๐'k di'k pha'k phət di'k

= ๑๕๐๐๐

๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k
๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k
(๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k)

= ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k ๑๐'k

khet la'k = ๑๕๐๐

๑๐'k ๑๐'k khet la'k = ๑๕๐๐๐

๑๐'k ๑๐'k ๑๐'k mit = ๑๕๐๐๐

pha'k bet ko't be'h = օִּבְּרֵי כֹסֶם

pha'k bet ko't fa't = օִּבְּרֵי תָּנָא

dot na.t = ִּבְּרֵי נֶאֱמָר

dot ni.t = ִּבְּרֵי נִי

dot ni'h = ִּבְּרֵי נִי

dot la.t = ִּבְּרֵי לֵא

klet do't bo't = ִּבְּרֵי בֹרַח
mo cly

klet dot bot ya't ni't ja'k he't
do'h ka.t = ִּבְּרֵי יֵאָדָּר
ִּבְּרֵי (אֲדָרָתָא)

hik { kho't 7o't pwe.t phlo't } lo'h
{ do'h } ִּבְּרֵי מִיִּזְרַחֲלָא cly { le'h }
mim

= ִּבְּרֵי מִיִּזְרַחֲלָא ?

hik kho't = ִּבְּרֵי מִיִּזְרַחֲלָא

$\text{do}^? \text{ ta}^? \text{ phlo}^? \text{ khi}^? \text{ si}^? = \text{do}^? \text{ 20 uat}$
 $\text{do}^? = \text{clf} \quad 20$

$\text{do}^? \text{ ta}^? \text{ khi}^? \text{ thi}^? \text{ ta}^? \text{ phlo}^? \text{ zi}^? \text{ t}$
 $\text{uut} \quad \text{omomun} \quad \text{utb} \quad \text{clf} \quad \text{ut}$
 $\text{pha}^? \text{ t do}^? \text{ ja}^? \text{ t no}^? = \text{uut uatun}$
 $\text{uutun} \quad \text{uutun} \quad \text{uutun} \quad \text{uutun} \quad \text{uutun}$

$\text{pho}^? \text{ ta}^? \text{ pho}^? \text{ zi}^? \text{ t, } \text{je}^? \text{ do}^? \text{ ma}^? \text{ t}$
 $\text{uutun} \quad 1 \quad \text{uutun} \quad \text{ut} \quad \text{uutun} \quad \text{uutun}$
 $= \text{uutun uatun uatun uatun}$

$\text{pho}^? \text{ ta}^? \text{ ka}^? \text{ do}^? \text{ zi}^? \text{ t} = \text{uutun uatun}$
 $\text{uutun} \quad 1 \quad \text{clf} \quad \text{uutun}$

$\text{do}^? \text{ ta}^? \text{ ka}^? \text{ to}^? \text{ to}^? \text{ phlo}^? \text{ zi}^? \text{ t}$
 $\text{uut} \quad \text{uutun} \quad \text{uutun} \quad \text{uutun}$
 $\text{uutun} \quad \text{uutun} = \text{uutun uatun uatun uatun}$

$t_{a1} \sim t_{a2} = \text{wait}$

$t_{a1} \sim t_{a2} = \text{wait}$

$\text{wait} = \frac{1}{2} \text{ wait}$
 $\text{wait} = \text{wait}$
 $\text{wait} = \text{wait}$



วิทยาลัย
RSITY

tāh ʔa.t tāʔh sʔa.t = "ʔāʔannʔāʔann"
 ʔāʔ ann ʔāʔ ann

noLwa.t, he.t lo.t ʔi.t
 (8000) annʔann

ja.t he.t ke.t pwe.t koʔk } raʔt
 ʔaʔ ann nāʔ ʔāʔ ʔaʔ } ann
 ʔa.t ann

ʔek tho.t ta.t pla.k } ʔāʔannʔāʔann
 ʔāʔ { ʔaʔ } ʔāʔ } ʔāʔann

tā.t khlit

1 ʔāʔ

ta.t tha.t

1 ʔāʔ

ʔāʔannʔāʔann = ʔāʔann
 ʔāʔ

$$j\omega^2 L / \lambda a^2 \mu^2 L = \frac{1}{2} \pi \text{ (compliance)}$$
$$b\sigma F k_0 k = n' \omega \alpha \gamma \overline{\omega}$$

si?h ta.t loh

27 1 11/26

ta t p o k

1. $\frac{1}{2}$ (consider)

ta t tha t

1 טו

Lat List

1. $\pi_1 = 3.152 \sqrt{106.22}$

kritik newt = 2 orang

2 7

$ni \text{ } \overline{t} = \overline{ni} \text{ } \overline{t}$
 $ni \text{ } \overline{t} = \overline{ni} \text{ } \overline{t}$



ศ
 จ
 CI

วิทยาลัย
 RSITY

$$\text{khit lat} = 2 \cdot 10^{14}$$

$$\text{nat nikh } \frac{\text{thet} \{l_k\}}{\text{or } \frac{\text{of mts} \{l_k\}}{1, \text{mts}}} = \frac{\text{amou}}{1, \text{mts}}$$

$$\chi_k \text{ nikh} = 8 \sqrt{}$$

$$① \text{ no L mi t kat muq T} = \frac{\text{dauwag}}{\text{moum}}$$

$$② \text{ no L l o t } \frac{\text{zet k}}{\text{moum}} = \text{moum}$$

$$③ \text{ no L } \chi \text{ i T lat} = \frac{\text{dauwag}}{\text{moum}}$$

$$④ \text{ no L } \theta \text{ at dat} = \frac{\text{dauwag}}{\text{moum}}$$

$$5. \text{ no L } \phi \text{ o T } \chi \text{ i T lat} = \frac{\text{dauwag}}{\text{moum}}$$

$$⑥ \text{ no L } \theta \text{ at kwit} = \frac{\text{dauwag}}{\text{moum}}$$

(7) sat lak muk sijit that ^{၁၁၁၁၁၁} _{၁၁၁၁၁၁}

(8) nok tak ^{၁၁၁} _{၁၁၁၁၁} ^{၁၁၁} _{၁၁၁} = ၁၁၁၁၁

(9) nok tak mlak = ၁၁၁၁၁၁၁၁

(10) nok tak muk = ၁၁၁၁

(11) nok shak phot = ၁၁၁၁၁၁

12. nok shak tuk fot = ၁၁၁၁၁၁၁၁

13 nok shak tuk hat = ၁၁၁၁၁၁၁၁၁၁

(14) nok phot muk xat = ၁၁၁၁၁

so (15) nok phot phat _{၁၁၁၁၁၁၁၁၁၁}
၁၁၁၁၁၁

mit = now
mit = 8



ค
จ
CI

าลัย
RSITY

phat lit klo T = 107.50000.

Spätk heit hait 20?L Dat ko?L nat
 { 12) 2) { 12?L } Wage 20000 ml.
 ka=22 12?L } (20?L)

{ sp'k zo'k lat bo't ko'k he.t
= Auftrag zu
= Befehl

he. t mat lo. t pwa t ka t jət

kel?k

55, 33

¹⁸⁰
 jat mi. t lat sat lak muik
 shpi. t thu. t
 new 92

tak pluk = 70%



ร
จ
บ

าลัย
RSITY

nat ka'k tot jot klo'k ba:
am roo mudo 7o dux

pat ka'k tot pwat ka'k jo'k klo'k

= nnyomun = udligndu ba'k 7a

tet kat dok tat ble'k mo'k
nan and n'le'k

wit tat Out = Excuse me.

} Will you please

phat tik wit tat Out = n'le'k

tak bla'k = rough

tak bwi'k ha' = mudo

tak fak wit nat fak li'a
am x'c'x'x'x'x'

tak mo'k jo'k fak thit = n'le'k

wit tat Out, tet kat be'k kat be'k
= 7uonon / young

$$\begin{array}{r} 35 \\ 2 \\ \hline 245 \end{array}$$

26
250

$$\begin{array}{r} 13.00 \\ 52 \end{array}$$

6500

[illegible]