

믿음있는 사회 - 모닝글로리

산물을 믿고 선택할 수 있는 사회. 이것은 모닝글로리의 기본 목표입니다. 모닝글로리는 이집의 영광이란 뜻이며 세계속의 상표가 되자는 소망으로 만들어진 이름입니다. 모닝글로리는 언제나 사랑받는 좋은 품질로써 고요한 이집의 나라인 한국의 이미지를 세계 속에 심어 나갈 것입니다.

모닝글로리.

Morning Glory - Brand of Reliability

Morning Glory – Brand of Reliability
Providing our customers with quality service and reliable goods is Morning Glory's basic philosophy. The name "Morning Glory" refers to the essence of a beautiful morning and reflects our desire to become a world renowned brand. Our aim is to become the Land of the Morning Calm's leading stationery brand that people all over the world can trust.

Tones: 33 11" 53
45' 21'

kh- ch- th- ph-
s- h- x- z- y- r-
n- m- p- q-
r- l- w- b- j-
d- b-
e- p- r- k- t-

kh- ch-
ph- pf-
ph- phl-
sw-
chw- chf-
jw-
kw-
khw-
kf- kl-
pf-
bf- bf-
cw-
dw-
gw-
gf-
lw-
mw-
kw-
fw-
xf-



คณะอักษรศาสตร์
จุฬาลงกรณ์มหาวิทยาลัย
CHULALONGKORN UNIVERSITY

$$\left. \begin{array}{l} D' \\ D_2 \end{array} \right\} = 245$$

$$D_3 = 53' > 55$$

Date 3 / Dec. / 2012 No

[illegible]

17.

18. $phi^{55} ba^{22}$ = ขัวใบไม้, ไม้
19. $ci^{55} di^{22}$ = แว่น (ใบไม้ - ร้อย)
20. $ci^{55} de^{33}$ = ด้ว
21. $ci^{55} mi^{11}$ = ด้ว
22. $ci^{55} me^{11}$ = ด้ว
23. $sa^{245} na^{245} pja^{11}$ = อก
24. $hi^{245} pha^{33}$ = อก, อก
25. $zo^{11} de^{33}$ = อก
26. de^{33} = อก
27. $xi^{33} kwe^{245}$ = อก
28. xi^{33} = อก
29. $ka^{11} pa^{33}$ = อก
30. $kh^{245} xi^{33}$ = อก
31. $kh^{33} ko^{11}$ = อก, อก
32. na^{11} = อก
33. $se^{11} su^{33}$ = อก
34. sa^{245} = อก
35. phi^{55} = อก (bre²²) อก 55 ~ 53 ✓
36. su^{11} = อก
37. swi^{11} = อก
38. $za^{245} za^{22}$ = อก, อก
39. $pu^{55} lo^{11}$ = อก
40. $kh^{33} di^{33} sa^{11}$ = อก, อก (อกอกอก)
41. $ki^{33} di^{22}$ = อก (อกอกอก)
42. $kh^{11} le^{55} mo^{11}$ = อก/อก
43. $kh^{11} de^{33}$ = อก, อก
44. $ci^{245} na^{33} zo^{245} / sa^{245}$ = อก

$ka^{245} = \text{จก}$ $cho^{33} di^{221} = \text{จก}$

Date

No

45. $khv'' na^{33} so^{245} sa^{245} = \text{จก}$

46. $khv'' na^{33} khv^{55} = \text{จก}$

47. $li'' = \text{จก}$

48. $di^{221} = \text{จก}$ ($< *t_e^B$) ๒๒

49. $ki'' la^{53} = \text{จก}$

50. $tha^{55} kho'' chu'' = \text{จก, จก}$

51. $kho'' thi^{33} = \text{จก}$

52. $kho'' swi^{245} = \text{จก}$

53. ? = จก

54. $me'' = \text{จก}$ ($< *t_e^B$) ๒๒

55. $na^{33} = \text{จก}$

56. ? = จก

57. $di^{245} che^{33} = \text{จก}$

58. $kho'' se'' = \text{จก}$

59. $so'' bi^{33} = \text{จก}$

60. $be^{221} = \text{จก}$

61. $ka^{245} = \text{จก, จก (unc)} (khv^{245} ; khv'')$

62. $(chve'') de^{33} = \text{จก}$

จก

1. $sa'' mi^{55} jo^{33} = \text{จก}$

2. $chwi'' = \text{จก}$ ($< *thwi^B$)

3. $thv^{245} = \text{จก}$ ($< *thv^{2D}$)

4. $ta'' to^{245} = \text{จก}$

5. $tho'' = \text{จก}$ ($< *tho^B$)

6. $cho^{33} = \text{จก}$ ($< *chiana$)

7. $ka'' cho^{33} = \text{จก}$ ($< *k-chay^A$)

8. $p\overset{1}{a}^{\overset{45}{25}}na'' = \text{ကဝါဗ}$
9. $t\overset{1}{a}''me'' = \text{ခဝ}$
10. $t\overset{1}{a}''me''\overset{55}{\gamma} = \text{ခဝါဗ}$
11. $pi''co^{\overset{33}{33}} = \text{ပု}$
12. $se''be^{\overset{33}{33}}la^{\overset{33}{33}} = \text{လေလကိ}$
13. $kwe^{\overset{55}{55}}do^{\overset{21}{21}} = \text{သိက္ခာ(?)}$; $ka''ne^{\overset{33}{33}} = \text{ခါးလေ}$
14. $c\overset{45}{345}mu''pe^{\overset{33}{33}} = \text{သိက္ခာ}$
15. $pa''\overset{45}{2u} = \text{ကလက}$
16. $pi'' = \text{လေလကိ}$
17. $jwe^{\overset{21}{21}} = \text{သိက္ခာ} \quad (<^*dwe^{\overset{33}{33}})_{21}$
18. $t\overset{1}{a}''de^{\overset{33}{33}} = \text{လေ}$
19. $\overset{1}{\gamma}'' = \text{ပု}$
20. $tho^{\overset{33}{33}}de^{\overset{21}{21}} = \text{သိက္ခာ}$
21. $tho''ki^{\overset{21}{21}} = \text{သိက္ခာ}$
- * 22. $bo''so^{\overset{53}{53}} = \text{လေ}$
23. $ta^{\overset{55}{55}}su^{\overset{55}{55}} = \text{လေ}$
24. $se''ki^{\overset{33}{33}} = \text{သိက္ခာ}$
25. $si^{\overset{55}{55}}wo''de^{\overset{33}{33}} = \text{သိက္ခာ}$
26. $su^{\overset{45}{45}} = \text{ကဝါဗ}$
27. $to^{\overset{45}{45}}te^{\overset{21}{21}} = \text{သိက္ခာ}$
28. $k\overset{45}{45}i^{\overset{45}{45}} = \text{သိက္ခာ}$
29. $k\overset{45}{45}wi''do^{\overset{33}{33}} = \text{သိက္ခာ}$
- * 30. $ph\overset{53}{53}e^{\overset{53}{53}} = \text{သိက္ခာ} \quad (<^*dwe^{\overset{33}{33}})_{23}$
31. $ka''\overset{33}{33}p\overset{33}{33} = \text{လေလကိ}$
32. $ka''\overset{33}{33}p\overset{33}{33}ta^{\overset{33}{33}}su^{\overset{33}{33}} = \text{လေ}$
- ? 33. $ta^{\overset{33}{33}}ho^{\overset{33}{33}} = \text{သိက္ခာ}$
- ? 34. $ta^{\overset{33}{33}}k\overset{33}{33}ho^{\overset{33}{33}} = \text{ကဝါဗ}$

35. me⁷⁴⁵ = มะ

36. k⁷⁴⁵se'' = ส

37. zo⁵⁵h⁷¹'' = ล้า, ล้า

38. po³³do⁷⁴⁵ = ผา

39. k⁷⁴⁵te⁷⁴⁵ = ตระ

40. de²¹ = น, เณ (k⁷⁴⁵de⁵⁵)³²

41. de²¹st⁷¹'' = มอ

42. de²¹zu⁷²¹ = ล้อ

43. de²¹co³³so⁵⁵ = ลอ

44. mo⁷¹li⁷⁴⁵ = ล

45. ka⁷¹zu³³pa⁷¹'' = ล

46. li⁵⁵ku⁷¹'' = ล

47. z⁷¹'' = ล

48. pa⁷¹de³³ = ล

49. bla³³ = ล

50. st⁵⁵do⁷²¹ = ล

51. k⁷⁴⁵fo⁷¹'' = ล

52. chwe⁷¹'' = ล

53. pa⁷¹pho³³ = ล

54. pa⁷¹'' = ล

55. ta⁷¹pho³³xa⁷¹'' = ล

56. su⁷¹'' = ล

57. kl⁷⁴⁵'' = ล

58. ch⁷¹do³³xa⁷¹'' = ล

59. le⁵⁵ka⁷¹po⁷¹'' = ล

60. ci⁷¹'' = ล

61. si⁵⁵me⁷¹po³³ = caterpillar

- 62 $ze^{33} = \text{จกจิ}$
- * 63 $th^{245} k^{21} le^{53} = \text{จกจิ}$
- 64 $ce^{245} k^{21} xa^{245} = \text{จกจิ}$
- * 65 $li^{53} = \text{จกจิ}$ ($< *lex^{33} >$)
- 66 $do^{33} ko^{21} zo^{33} = \text{จกจิ}$
- 67 $lo^{55} mu^{21} pja^{21} = \text{จกจิ}$
- 68 $tho^{21} bo^{33} lo^{245} = \text{จกจิ}$
- 69 $tho^{21} pja^{21} = \text{จกจิ}$
- 70 $ja^{21} pho^{33} su^{33} = \text{จกจิ}$
- 71 $ja^{21} cha^{33} = \text{จกจิ}$
- 72 $ph^{33} do^{21} = \text{จกจิ}$ ($< *do^{33} >$)
- 73 $ji^{21} so^{33} = \text{จกจิ}$
- 74 $ji^{21} se^{21} la^{33} = \text{จกจิ}$
- 75 $ji^{21} thi^{33} = \text{จกจิ}$
- 76 $tho^{21} lwi^{21} = \text{จกจิ}$
- 77 $dwe^{21} pho^{21} = \text{จกจิ}$
- * 78 $phlo^{55} = \text{จกจิ}$
- 79 $khwi^{21} je^{33} = \text{จกจิ}$
- * 80 $bla^{55} = \text{จกจิ}$
- 81 $llaw^{245} lo^{245} = me^{245} te^{245} le^{245}$
- 82 $or^{245} = da^{245} bo^{33}$
- 83 $si^{245} wo^{21} de^{33} = \text{จกจิ}$
- 84 $llaw^{245} = kwe^{21} le^{245} bo^{33}$ (จกจิ)
- 85 $llaw^{245} = pa^{21} za^{245}$
- 86 $llaw^{245} = se^{21} li^{33}$

PK > Chiangrai Sgaw and Mae Hong Son Sgaw

Date

No

PK	CHR	MHS
*vl. & glottalized onsets *B	B12 (creaky tone)	B2 (glottalized tone)
1. bamboo shoot *ʔbaŋ ^B	bɔʔɔ ^{3N}	bɔʔa ²¹ (B2)
2. big, large *ʔdo ^B	doʔɔ ^{3N}	doʔa ²¹ (B2)
3. clf. [+ flat] *ʔba ^B	beʔɔ ^{3N}	beʔa ²¹ (B2) ✓
4. [↑] close (one's eyes) *ʔbi ^B	biʔɔ ^{3N}	biʔa ²¹ (B2)
5. to crow *ʔo ^B	ʔɔʔɔ ^{3N} / ʔoʔɔ ^{3N}	(kɔʔa ⁴⁵ "ข, ร่น", ʔɔʔa ⁴⁵ "ข") *
6. daughter-in-law *ʔde ^B	deʔɔ ^{3N}	deʔa ²¹ (B2)
7. dung, excrement *ʔe ^B	ʔeʔɔ ^{3N}	ʔeʔa ²¹ (B2) ✓
8. eat *ʔam ^B	ʔaʔɔ ^{3N}	ʔaʔa ²¹ (B2)
9. egg *ʔdej ^B	diʔɔ ^{3N}	diʔa ²¹ (B2)
10. fat *ʔbluŋ ^B	bɔʔɔ ^{3N}	bɔʔa ²¹ (B2)
11. frog *ʔde ^B	deʔɔ ^{3N}	deʔa ²¹ (B2) ✓ ↓
12. grasshopper *ʔdwe ^B	dweʔɔ ^{3N}	dweʔa ²¹ (B2)
13. to be, have *ʔo ^B	ʔoʔɔ ^{3N}	ʔoʔa ²¹ (B2) ag = ʔoʔ
14. left (side) *ce ^B	ceʔɔ ^{3N}	ceʔa ²¹ (B2) ✓
15. to live, stay *ʔoN ^B	ʔoʔɔ ^{3N}	(* ʔo.)
16. penis *ʔe ^B	theʔɔ ^{3N}	diʔa ²¹ bɔʔɔ ³³ ***
17. to raise, feed *ʔba ^B	biʔɔ ^{3N}	bɔʔa ²¹ (B2)
18. to split bamboo strip *pla ^B	blaʔɔ ^{3N}	blaʔa ²¹ (B2)
19. termite mound *ploŋ ^B	bloʔɔ ^{3N}	bloʔa ²¹ (B2)
20. wet *cɔ ^B	cɔʔɔ ^{3N}	(baʔa ²¹) cɔʔa ²¹ (B2)
21. year *ʔneŋ ^B	niʔɔ ^{3N}	niʔa ²¹ (B1) ?
22. flat *pja ^B	biʔɔ ^{3N}	biʔa ²¹ (B2) ✓
23. to bite *ʔeN ^B	ʔeʔɔ ^{3N}	ʔeʔa ²¹ (B2) ✓
24. chin *ka ^B	khaʔɔ ^{3N}	khaʔa ²¹ (B1) "
25. clf. (piece) *ploŋ ^B	loʔɔ ^{3N}	loʔa ²¹ (B1) "

	PK	CHR	MHS
*Vd. onsets	*D	D3	D3
1. all, whole	*lo ²⁰	lo ²¹	lo ⁵³ 'xwɔ'
2. below, under	* _n la ²⁰	la ²¹	la ⁵³
3. brain	* _n nok ²⁰	nu ²¹	(k ^h o ⁵³) na ⁵³
4. deep	*jɔ ²⁰	jɔ ²¹	zɔ ⁵³
5. eye, face	*me ²⁰	me ²¹	me ⁵³
6. to fall down	*de ²⁰	te ²¹	- (lɔ ⁵³ kɔ ²⁴⁵)
7. flank, rib	*ra ²⁰	ɣa ²¹	ɣa ⁵³ (xi ⁵³) (xi ⁵³ = ɣɔ ⁵³ gro ²¹)
8. hawk	*le ²⁰	li ²¹	li ⁵³
9. intestines	*bre ²⁰	phɣi ²¹	phɣi ⁵³
10. long (of time)	*ɲja ²⁰	ji ²¹	zi ⁵³
11. peacock	* _n bra ²⁰	bɣa ²¹	(tho ⁵³ pɣa ⁵³) ?
12. pheasant	* _n re ²⁰	ɣi ²¹	(tho ⁵³) ɣi ⁵³
13. to put on (a necklace)	*le ²⁰	li ²¹	li ⁵³
14. skink	*ble ²⁰	phle ²¹	phle ⁵³
15. son-in-law	*ma ²⁰	ma ²¹	ma ⁵³
16. torn	*dwe ²⁰	te ²¹	th ⁵³

33 ≈ 44 =

0
๓๓๔๓๔

17 ธันวาคม 2555

Date

No

1. $kwa^{33} = \text{กว}$ $bo^{221} = \text{บอ}$
2. $jo^{33} = \text{จอ}$
3. $la^{33} (^A) = \text{เลอ}$ ($la'' = \text{ลาว}$; $la^{33} = \text{เลอ}$; $ph^{245} = \text{ฟ}$; $la^{53} = \text{ล}$)
4. $bo^{33} = \text{บอ}$ ($to^{245} ka'' la^{245} = \text{ทอ}$)
5. $su^{33} = \text{สอ}$
6. $la^{33} kwa^{33} = \text{กว}$
7. $li^{245} = \text{ลือ}$; $ph^{245} = \text{ฟ}$
8. $la^{33} su^{33} = \text{สอ}$
9. $jo^{33} gwa^{33} = \text{จว}$
10. $bo^{33} pfa'' = \text{ปอ}$
11. $bo^{33} jo^{33} = \text{จอ}$
12. $la^{33} bo^{221} = \text{บอ}$
13. $la^{33} gwa^{33} bo^{221} = \text{บอ}$
14. $to^{33} kwe^{245} = \text{ทอ}$

๓๓๔๓๔

1. $ho'' kho'' = \text{หอ}$
2. $thi^{33} = \text{ทอ}$
3. $ka^{245} co'' kho'' = \text{คอ}$
4. $ho'' kho'' phi^{53} = \text{ฟอ}$
5. $me^{245} = \text{เม}$ ($me^{53} = \text{eyes}$, $me^{33} = \text{เม}$, $me'' = \text{เม}$)
6. $lo'' = \text{ลอ}$
7. $ka'' li^{33} = \text{ล}$
8. $mu^{245} ka'' cu^{33} = \text{คอ}$
9. $thi^{33} klo^{245} pfo^{33} = \text{ฟอ}$
10. $lo'' pu^{33} = \text{ลอ}$
11. $ta^{33} pa^{33} pu^{33} = \text{ทอ/ปอ (?)}$

11" = [2/3']
33 = [44]

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12. p/a¹¹ = ป๋, เป๋, ป๋

(n¹¹ = a¹¹)

13. thi³³ l³³ u³³ = ทื่อ

14. k¹¹ phi⁵³ = ทื่อ

15. m¹¹/m¹¹ u³³ = ฝ

16. se¹¹ m¹¹ = น

17. m¹¹ = น

18. l³³ = น

19. cha¹¹ = ต

20. ta¹¹ a¹¹ = ต

21. se¹¹ = ต

22. ta¹¹ ko¹¹ l³³ = ต

22. ta¹¹ ko¹¹ p³³ = ต

} ta¹¹ ko¹¹ = ต

23. ta¹¹ ma³³ l³³ sa²⁴⁵ = ต

24. l³³ se³³ = ต

25. l³³ va¹¹ di²⁴⁵ = ต

(di²⁴ = ๖')

26. l³³ phla²⁴⁵ = ต

27. su¹¹ = ต

28. ta¹¹ a¹¹ l³³ = ต (๑ 10.20)

29. ta¹¹ ko¹¹ swi³³ = ต

(swi¹¹ = ๖')

30. p¹¹ c³³ thi³³ = ต

31. sa¹¹ la³³ wa⁵³ = ต

น

1. se¹¹ = น

2. se¹¹ la¹¹ = น

3. se¹¹ ri¹¹ = น

4. se¹¹ thu¹¹ = น

10/ < [ɔ] - ɔ²
[a] - a[#]

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5. se¹¹ de³³ = เสด

6. ta¹¹ pho³³ = ตาฟอ

7. ta¹¹ chu¹¹ me³³ = ตาจูเม

8. ta³³ sa¹¹ = ตาสา

9. se¹¹ thi²⁴⁵ = เซตี

10. ta³³ sa¹¹ ta²⁴⁵ be²² = ตาสาตาเบ

11. se¹¹ ta²⁴⁵ be²² = เซตาเบ

12. sa¹¹ kha²⁴⁵ sa¹¹ = สาคาสา

13. si²⁴⁵ ma²⁴⁵ na³³ = สีมานา

14. se²⁴⁵ swi³³ sa¹¹ = เซสวีสา

15. sa¹¹ kwi²⁴⁵ = สาควี

16. sa¹¹ kwi²⁴⁵ se¹¹ sa¹¹ = สาควีเสสา

17. sa¹¹ na³³ kle²⁴⁵ = สานาคล

18. se¹¹ me³³ sa¹¹ = เซเมสา

19. se¹¹ pi²⁴⁵ ci¹¹ sa¹¹ = เซปีซีสา

20. na¹¹ = นา

21. va¹¹ = วา

22. se¹¹ ge³³ = เซเก

23. mo²⁴⁵ / mi²⁴⁵ sa¹¹ = โมมิสา

(he³³ = เฮ)

24. ma²⁴⁵ po¹¹ sa¹¹ = มาโปสา

25. ka¹¹ ce³³ la¹¹ = คาเซลา

26. mi²⁴⁵ kwe²² mo²⁴⁵ = มิควेमอ

27. sa¹¹ ko³³ = สากอ

28. ple¹¹ ple³³ do²⁴⁵ = ปลีเปลโด

29. pho³³ swi³³ do²⁴⁵ = ฟอสวิดอ

30. hi³³ po²² = หิปโป

31. hi³³ po²² ko³³ la³³ = หิปโปกอลา

3. ১০৭৪৫ = ৯৭২

33~44.
(Mid tone)

A=33 B¹¹₂₁ D²⁴⁵
" " 53

Date

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4. lwi¹¹ = လှ
5. ze¹¹ = ဧ
6. xi³³ = ဧဂ
7. nwi²⁴⁵ = နွီ
8. xi²⁴⁵ = ဧဂ
9. khwi³³ = ကွီ
10. ta¹¹ci³³ = တီ

14 မတ် 2556.

Stative Verb

1. ta¹¹ko¹¹ = တီကွီ it's hot. thi³³ko¹¹ = ထီကွီ, lo³³ko¹¹ = လိုကွီ
2. ka¹¹la³³ = ကာလာ thi³³ka¹¹la³³ = ထီကာလာ, lo³³ka¹¹la³³ = လိုကာလာ
3. ta¹¹xi¹¹ = တီခီ (normal) za³³ta¹¹xi¹¹ra²⁴⁵ = ခါတီခီရာ
4. ta¹¹khxi¹¹ = တီခီ (normal) lo³³khxi¹¹ = လိုခီ thi³³khxi¹¹ = ထီခီ
5. chi²⁴⁵ke³³ = ခီ, ကီ ka²⁴⁵ca¹¹chi²⁴⁵ke³³ye³³ = (စက) ကီခီကီခီခီ
ce²⁴⁵lo²⁴⁵chi²⁴⁵ke³³
6. ra²⁴⁵ = ရာ, 100=100: pfa³³ye³³ ~ pfa³³ka³³ye³³ra²⁴⁵ (ရာရာ)
7. pfa²⁴⁵do²⁴⁵ = ပာဝီ cpha²⁴⁵ti¹¹ = ပာ, ထီ; pfa³³do²⁴⁵ = ပာဝီ
8. bo²⁴⁵ = ဝီ
9. xi^{33/44} = ဧဂ
10. to²⁴⁵ = တီ
11. bu⁴⁴ = ဝီ
12. phi¹¹ = ပီ, ဝီ, ဝီ
13. ho⁴⁴ = ဝီ, ဝီ
14. khxi⁴⁴ = ဝီ
15. xi¹¹ = ဧ
16. bu²⁴⁵ = ဝီ

↓

$$k_a^{33} = 11 \text{ N/m}$$
$$ka^n = a\bar{n}$$

$K_{a^{245}} = 2.0 \times 10^{-10}$

$$ka^{221} = \frac{22}{26}$$
$$Ka^{53} = 0$$

CV⁴⁴ # CV^c. CV³³

Date _____

No

17 $z_i^{33} = 6m \neq s_i^{33} = 0m$

18 $chi'' = 1.56$

19. $\text{cho}^{44} = \text{corb}$

$$20 \quad h_{044} = 10^5$$

2/ $h_{E44} = \overline{1000}$

22. $kha'' = 82$

23. $6la^{44} = \frac{11}{29}$

24. $2a^{245}kw^{221} = 0100 \neq 2a^{221} \overset{245}{kw}^{221} 's'0a00'$

25 $2s^{22} 50^{33} = 216 \text{ (ones)}$

26 $f_{e44} = \text{inc}$, $d' \neq f_{245}^{245} f_{e33} = \text{ugly}$, bad.

26. $je^{44} = \text{live, d} \neq t_2^{245} je^{33} = \text{ugly, bad.}$

27. $mi^{44} = \text{ripe, cooked}$ $t_2^{245} mi^{33} = \text{Yá'n cerná, vrn, orúpa.}$ ^{uncooked} _{2 not cooked yet}

28 $10^{11} \text{ chf } 0.33 = 3.3 \times 10^{10}$

29. $6a^{21} 7a^{33} = \text{ಎಂಟು}$

30. $Si^{33}O^{33} = \alpha_{Si} \cdot (\text{raw } \alpha_{Si}, 1.0)$

31. $ma^{245} = 1189$

32. Ca^{++} = 100% (don't know) flexible

33 $k_2'' p h^{+53} = \omega_2, \delta_2' (\omega_2^2, c n \omega)$

34 b_2^{221} = b_0^1 (one word) young, pale ($\sim$ pale colour)

35. $pl+^{11} = 20$

36 $CH_3a^{44} = 8219$

37. $70^{44} \angle = 76'$

38. $\int (t^2)^{33} dt^{33} = \frac{1}{2} (t^2)^{33}$

$$39 \quad k_2^{11} p_2^{33} = \frac{1}{\mu_2 \mu_3}$$

40 $\tau_a'' \text{ khi } 245 = 29\%$

4/ $na^{33}mu^{33} = \text{red}$ $(na^{245}de^{33} = \text{red})$, $na''hu^{33} = \text{red}$

42 $na^{33}7+721 = 12216$ (сложно)

43. $m^{33} s^{i33} = \sqrt{m^2} (\sim \text{mass}, \sim \text{radius}, \text{volume} \sim \text{density})$

$la^{33} = \text{ພາບ, ສະຖານ, ສະຖານີ}$ $la^{11} = \text{ໂງ່ນ (B/3)}$ $ta^{245} ka^{11} la^{245} = 1 \text{ ວັນ}$
 $pa^{33} la^{221} = \text{ໂອນ (ໂອນ)}$ $la^{53} = \text{ໂງ່}$

Date

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44. $na^{245} de^{33} ho^{33} = \text{ຂາ (ຂາຂາ)}$

45. $ba^{221} = \text{ບາດ (ບາດ), ມາດ, ສາມາດ}$

46. $(pfe^{33}) do^{11} = \text{(ໂດຍ) ໂດຍ, ໂດຍ}$

47. $x^{44} = \text{ຂາ}$

48. $ka^{221} = \text{ກາດ}$

49. $zi^{53} = \text{ຈີ (} \neq zi^{33} \text{ ຈີ)}$

50. $pha^{245} le^{11} = \text{ຟາດ}$; $ta^{245} le^{11} = \text{ໄທດ/ໄທດ}$

51. $ble^{44} = \text{ເບດ, ເບດ}$ $ta^{245} ble^{33} = \text{ໄທເບດ/ໄທເບດ}$

52. $lo^{33} = \text{ໂລ}$

53. $ke^{221} ko^{221} = \text{ກາ, ໂກ, ກາ, ໂກ}$

54. $cu^{245} = \text{ຄູດ}$

55. $te^{221} = \text{ເຕ}$ $ta^{245} te^{221} = \text{ໄທເຕ/ໄທເຕ}$ ($te^{221} = \text{ເຕ, ໂຕ, ໂຕ, ໂຕ}$)

3.

Action Verb

1. $to^{221} = \text{ໂຕ}$

2. $mi^{44} = \text{ມີດ, ມີດ}$

3. $ci^{221} = \text{ຈີ}$

4. $ha^{245} = \text{ຮາດ}$

5. $pi^{11} ho^{33} = \text{ປີດ}$

6. $blo^{221} = \text{ໂລດ}$

7. $cwa^{245} = \text{ຄວາດ}$

8. $zu^{44} = \text{ຊູດ}$

9. $che^{33} tho^{11} = \text{ເຢດ}$

10. $khe^{44} = \text{ເຢດ}$

11. $te^{221} = \text{ເຕ}$

12. $ni^{44} = \text{ນີດ, ນີດ}$ ($ni^{11} = \text{ນີດ}$)

13. $ho^{11} = \text{ໂອດ}$

$ho^{44} = \text{ໂອດ}$

A
me^{33/44} = มี

B
me¹¹ = ไม้

D
me²⁴⁵ = ไม้

me²²¹ = ไม้

me⁵³ = ไม้

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No

14. sa²⁴⁵ h³³ = ไม้ (se³³ sa¹¹ = ไม้)

15. pa¹¹ li³³ ~ pi¹¹ li³³ = ไม้

16. ku²⁴⁵ = ไม้

17. ka¹¹ che³³ = ไม้

18. sa²²¹ ki²⁴⁵ = ไม้

19. sa¹¹ ko³³ = ไม้

20. bi²⁴⁵ = ไม้

21. thi¹¹ = ไม้ (thi^{44/33} = ไม้)

22. kwa¹¹ = ไม้, ไม้

23. pia²⁴⁵ = ไม้

24. kwe²⁴⁵ = ไม้

25. ki²⁴⁵ na¹¹ = ไม้

26. to³³ fa¹¹ = ไม้

27. na¹¹ hu³³ = ไม้

28. wa⁵³ = ไม้

29. pa¹¹ (thi³³) = ไม้ (ไม้²)

30. ku⁴⁴ = ไม้

31. pha¹¹ = ไม้ (catch, hold, arrest), ไม้ (touch)

32. thi²⁴⁵ = ไม้

33. to¹¹ = ไม้, ไม้

34. tho⁴⁴ = ไม้, ไม้

35. ze²²¹ = ไม้ (string)

36. chua¹¹ = ไม้, ไม้, ไม้

37. khwi⁵³ = ไม้, ไม้

38. cha⁴⁴ = ไม้

39. phe⁴⁴ = ไม้

cha⁴⁴ = ไม้ cha¹¹ = ไม้ cha²⁴⁵ = ไม้

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morning glory

21. $to'' =$ ต, ตม (ตอ), ทม, ฟต (ตมตมตม)
22. $klo^{33} (\sim klo''sa'') =$ วน (วน)
23. $phle^{44} =$ ต, ฟต (ตมตมตม, ต)
24. $tho^{44} =$ ตม (ตมตม), ต
25. $ce^{745} (\sim le^{745}ko^{33}) =$ ตม (ตม)
26. $cho^{53}pho^{33} =$ ตม ($pho^{33} =$ ต, $pho^{33}sa''ho^{33} =$ ต) , ตม/ตม
27. $cho^{53}thi^{33}do^{33} =$ ต (ตม)
28. $jo^{745}se'' =$ ตม (ตม) , $jo^{745}cha^{33}ta'' =$ ตม , $jo^{745}tho^{745} =$ ตม
29. $pt^{745}pho^{33} =$ ตม (ตม) ตม
30. $kwi^{44} =$ ตม (ตม) , $kwi^{44}tho'' =$ ตม
31. $cho^{53}cho''to'' =$ ตม
32. $do^{21}lo^{33}ta^{33}pa'' =$ ตม (ตม)
33. $swe''lo^{33}ta''do^{745} =$ ตม
34. $ta''ze^{53}ta^{33}pa'' =$ ตม (ตม) , ตม
35. $swe''ta^{33}pa'' =$ ตม , ตม
36. $te^{745}ta^{33}sa'' =$ ตม (ตม) , ตม
37. $swe''ta^{33}be^{21} =$ ตม (ตม) , $swe''lo^{33}lu''kha^{33}bo^{33} =$ ตม
38. $xe^{53}ba''ku^{745} =$ ตม
39. $kl^{745}klo^{53}bo^{33} =$ ตม
40. $kl^{745}tho^{745}xi^{33} =$ ตม (ตม)
41. $to''ri^{745}klo''su'' =$ ตม (ตม)
42. $khu^{53}se'' =$ ตม (ตม) ; $se''ka''lo^{33} =$ ตม/ตม
43. $lwa^{53}se'' =$ ตม (ตม)
44. $lo^{33}si^{33}se'' =$ ตม (ตม)
45. $swe''lo^{33} =$ ตม (ตม)
46. $pha^{745}se''m+'' =$ ตม (ตม) ($m+'' =$ ตม)
- $pha^{745}tho^{745} =$ ตม

$$x_i^{33} = 15291 \quad f_2^{33} x_i^{53} = n_0^2 (74)$$

Date _____

No

47 SWE⁷ 15³³ ³⁵ ³⁸ ³⁹ ⁴⁰ ⁴¹ ⁴² ⁴³ ⁴⁴ ⁴⁵ ⁴⁶ ⁴⁷ ⁴⁸ ⁴⁹ ⁵⁰ ⁵¹ ⁵² ⁵³ ⁵⁴ ⁵⁵ ⁵⁶ ⁵⁷ ⁵⁸ ⁵⁹ ⁶⁰ ⁶¹ ⁶² ⁶³ ⁶⁴ ⁶⁵ ⁶⁶ ⁶⁷ ⁶⁸ ⁶⁹ ⁷⁰ ⁷¹ ⁷² ⁷³ ⁷⁴ ⁷⁵ ⁷⁶ ⁷⁷ ⁷⁸ ⁷⁹ ⁸⁰ ⁸¹ ⁸² ⁸³ ⁸⁴ ⁸⁵ ⁸⁶ ⁸⁷ ⁸⁸ ⁸⁹ ⁹⁰ ⁹¹ ⁹² ⁹³ ⁹⁴ ⁹⁵ ⁹⁶ ⁹⁷ ⁹⁸ ⁹⁹ ¹⁰⁰ ¹⁰¹ ¹⁰² ¹⁰³ ¹⁰⁴ ¹⁰⁵ ¹⁰⁶ ¹⁰⁷ ¹⁰⁸ ¹⁰⁹ ¹¹⁰ ¹¹¹ ¹¹² ¹¹³ ¹¹⁴ ¹¹⁵ ¹¹⁶ ¹¹⁷ ¹¹⁸ ¹¹⁹ ¹²⁰ ¹²¹ ¹²² ¹²³ ¹²⁴ ¹²⁵ ¹²⁶ ¹²⁷ ¹²⁸ ¹²⁹ ¹³⁰ ¹³¹ ¹³² ¹³³ ¹³⁴ ¹³⁵ ¹³⁶ ¹³⁷ ¹³⁸ ¹³⁹ ¹⁴⁰ ¹⁴¹ ¹⁴² ¹⁴³ ¹⁴⁴ ¹⁴⁵ ¹⁴⁶ ¹⁴⁷ ¹⁴⁸ ¹⁴⁹ ¹⁵⁰ ¹⁵¹ ¹⁵² ¹⁵³ ¹⁵⁴ ¹⁵⁵ ¹⁵⁶ ¹⁵⁷ ¹⁵⁸ ¹⁵⁹ ¹⁶⁰ ¹⁶¹ ¹⁶² ¹⁶³ ¹⁶⁴ ¹⁶⁵ ¹⁶⁶ ¹⁶⁷ ¹⁶⁸ ¹⁶⁹ ¹⁷⁰ ¹⁷¹ ¹⁷² ¹⁷³ ¹⁷⁴ ¹⁷⁵ ¹⁷⁶ ¹⁷⁷ ¹⁷⁸ ¹⁷⁹ ¹⁸⁰ ¹⁸¹ ¹⁸² ¹⁸³ ¹⁸⁴ ¹⁸⁵ ¹⁸⁶ ¹⁸⁷ ¹⁸⁸ ¹⁸⁹ ¹⁹⁰ ¹⁹¹ ¹⁹² ¹⁹³ ¹⁹⁴ ¹⁹⁵ ¹⁹⁶ ¹⁹⁷ ¹⁹⁸ ¹⁹⁹ ²⁰⁰ ²⁰¹ ²⁰² ²⁰³ ²⁰⁴ ²⁰⁵ ²⁰⁶ ²⁰⁷ ²⁰⁸ ²⁰⁹ ²¹⁰ ²¹¹ ²¹² ²¹³ ²¹⁴ ²¹⁵ ²¹⁶ ²¹⁷ ²¹⁸ ²¹⁹ ²²⁰ ²²¹ ²²² ²²³ ²²⁴ ²²⁵ ²²⁶ ²²⁷ ²²⁸ ²²⁹ ²³⁰ ²³¹ ²³² ²³³ ²³⁴ ²³⁵ ²³⁶ ²³⁷ ²³⁸ ²³⁹ ²⁴⁰ ²⁴¹ ²⁴² ²⁴³ ²⁴⁴ ²⁴⁵ ²⁴⁶ ²⁴⁷ ²⁴⁸ ²⁴⁹ ²⁵⁰ ²⁵¹ ²⁵² ²⁵³ ²⁵⁴ ²⁵⁵ ²⁵⁶ ²⁵⁷ ²⁵⁸ ²⁵⁹ ²⁶⁰ ²⁶¹ ²⁶² ²⁶³ ²⁶⁴ ²⁶⁵ ²⁶⁶ ²⁶⁷ ²⁶⁸ ²⁶⁹ ²⁷⁰ ²⁷¹ ²⁷² ²⁷³ ²⁷⁴ ²⁷⁵ ²⁷⁶ ²⁷⁷ ²⁷⁸ ²⁷⁹ ²⁸⁰ ²⁸¹ ²⁸² ²⁸³ ²⁸⁴ ²⁸⁵ ²⁸⁶ ²⁸⁷ ²⁸⁸ ²⁸⁹ ²⁹⁰ ²⁹¹ ²⁹² ²⁹³ ²⁹⁴ ²⁹⁵ ²⁹⁶ ²⁹⁷ ²⁹⁸ ²⁹⁹ ³⁰⁰ ³⁰¹ ³⁰² ³⁰³ ³⁰⁴ ³⁰⁵ ³⁰⁶ ³⁰⁷ ³⁰⁸ ³⁰⁹ ³¹⁰ ³¹¹ ³¹² ³¹³ ³¹⁴ ³¹⁵ ³¹⁶ ³¹⁷ ³¹⁸ ³¹⁹ ³²⁰ ³²¹ ³²² ³²³ ³²⁴ ³²⁵ ³²⁶ ³²⁷ ³²⁸ ³²⁹ ³³⁰ ³³¹ ³³² ³³³ ³³⁴ ³³⁵ ³³⁶ ³³⁷ ³³⁸ ³³⁹ ³⁴⁰ ³⁴¹ ³⁴² ³⁴³ ³⁴⁴ ³⁴⁵ ³⁴⁶ ³⁴⁷ ³⁴⁸ ³⁴⁹ ³⁵⁰ ³⁵¹ ³⁵² ³⁵³ ³⁵⁴ ³⁵⁵ ³⁵⁶ ³⁵⁷ ³⁵⁸ ³⁵⁹ ³⁶⁰ ³⁶¹ ³⁶² ³⁶³ ³⁶⁴ ³⁶⁵ ³⁶⁶ ³⁶⁷ ³⁶⁸ ³⁶⁹ ³⁷⁰ ³⁷¹ ³⁷² ³⁷³ ³⁷⁴ ³⁷⁵ ³⁷⁶ ³⁷⁷ ³⁷⁸ ³⁷⁹ ³⁸⁰ ³⁸¹ ³⁸² ³⁸³ ³⁸⁴ ³⁸⁵ ³⁸⁶ ³⁸⁷ ³⁸⁸ ³⁸⁹ ³⁹⁰ ³⁹¹ ³⁹² ³⁹³ ³⁹⁴ ³⁹⁵ ³⁹⁶ ³⁹⁷ ³⁹⁸ ³⁹⁹ ⁴⁰⁰ ⁴⁰¹ ⁴⁰² ⁴⁰³ ⁴⁰⁴ ⁴⁰⁵ ⁴⁰⁶ ⁴⁰⁷ ⁴⁰⁸ ⁴⁰⁹ ⁴¹⁰ ⁴¹¹ ⁴¹² ⁴¹³ ⁴¹⁴ ⁴¹⁵ ⁴¹⁶ ⁴¹⁷ ⁴¹⁸ ⁴¹⁹ ⁴²⁰ ⁴²¹ ⁴²² ⁴²³ ⁴²⁴ ⁴²⁵ ⁴²⁶ ⁴²⁷ ⁴²⁸ ⁴²⁹ ⁴³⁰ ⁴³¹ ⁴³² ⁴³³ ⁴³⁴ ⁴³⁵ ⁴³⁶ ⁴³⁷ ⁴³⁸ ⁴³⁹ ⁴⁴⁰ ⁴⁴¹ ⁴⁴² ⁴⁴³ ⁴⁴⁴ ⁴⁴⁵ ⁴⁴⁶ ⁴⁴⁷ ⁴⁴⁸ ⁴⁴⁹ ⁴⁵⁰ ⁴⁵¹ ⁴⁵² ⁴⁵³ ⁴⁵⁴ ⁴⁵⁵ ⁴⁵⁶ ⁴⁵⁷ ⁴⁵⁸ ⁴⁵⁹ ⁴⁶⁰ ⁴⁶¹ ⁴⁶² ⁴⁶³ ⁴⁶⁴ ⁴⁶⁵ ⁴⁶⁶ ⁴⁶⁷ ⁴⁶⁸ ⁴⁶⁹ ⁴⁷⁰ ⁴⁷¹ ⁴⁷² ⁴⁷³ ⁴⁷⁴ ⁴⁷⁵ ⁴⁷⁶ ⁴⁷⁷ ⁴⁷⁸ ⁴⁷⁹ ⁴⁸⁰ ⁴⁸¹ ⁴⁸² ⁴⁸³ ⁴⁸⁴ ⁴⁸⁵ ⁴⁸⁶ ⁴⁸⁷ ⁴⁸⁸ ⁴⁸⁹ ⁴⁹⁰ ⁴⁹¹ ⁴⁹² ⁴⁹³ ⁴⁹⁴ ⁴⁹⁵ ⁴

$$swe'' l^{33} p_2'' s_2^{33} s_1'' = \text{the } (\kappa(\sigma_1 \sigma_2 \sigma_3))$$

48 $\text{swc}'' \text{pa}'' \text{pho}^{33} \text{a}^{245} \text{pa}'' = \text{a}^{245} (\text{pho}^{33} \text{a}^{245})'$

49. $\underbrace{\text{sw} \epsilon''}_{\text{sw}} \underbrace{\text{lo}^{33}}_{\text{lo}} \underbrace{\text{pa}''}_{\text{pa}} \underbrace{\text{pho}^{33}}_{\text{pho}} \underbrace{\text{ta}^{245}}_{\text{ta}} \underbrace{\text{lo}^{11}}_{\text{lo}} - \underbrace{\text{ta}^{245}}_{\text{ta}} \underbrace{\text{lo}^{11}}_{\text{lo}} = \text{sw} \epsilon'' (\text{sw} \text{lo} \text{pa} \text{pho} \text{ta} \text{lo})^2$

30. $5WE'' \times i^{53} = \frac{7000^2}{2778}$

Classifiers

$$N + Num + C/f.$$

1. chw³³ khi³³ d³³ = van 2 o/s

2. $^{74}_{51}\text{Na}^{11} \text{ } ^{33}_{17}\text{Cl}^{33} = \text{amc d } 75$

$$3 \text{ } K_2^{11} \text{ } CH_3^{33} \text{ } K^{41} \text{ } d_7^{53} = \frac{2}{876} \text{ } 2 \text{ } 05$$

4. $\text{Ca}^{33} \text{Kr}^{33} \text{Bo}^{33} = \sqrt{27084} \approx 164.59$

5. tho" khi be²21 = 267 2 070

6. $ch_2^{33} / kh_1 be^{22}$ = h_1 2 h_1

7. tho¹¹ de²¹ khi be²¹ = 250 2 075

8 $^{245}\text{Po} \rightarrow ^{241}\text{Bi} + ^4\text{He}$ = 2.2 MeV

$$9 \text{ } ^{21}\text{Li}^{745} \text{ } ^{33}\text{Li}^{33} \text{ } ^{33}\text{d}^{33} = \overset{A}{20} \text{ } ^{2} \text{ } ^{33}$$

10. $60^{22} \text{SO}^{53} \text{K}^{33} \text{d}^{33} = 60 \times 2 \times 3 = 360$

11. $\chi^{2}_{11} \text{ khi } 33 \text{ b } 33 = 0.27\%$

12. $10^{27.45} \text{ kg}^{11} \text{ L}^{53} \text{ K}^{\text{hi}} \text{ b}^{35} = 75,100\% \text{ a m}$

13. $\rho h \epsilon^{53} k h i^{33} b o^{33} = \text{သို့မဟုတ် ၁ ဘဲ}$

$$14 \text{ de}^{221} \text{ ko}^{745} \text{ k} \text{ hi}^{33} \text{ be}^{721} = \text{nv} 2 \text{ of}$$

15. $k h l i^{745} k h i^{33} b e^{721} / d i^{33} = 6072070$

$$16 \text{ Khlo}^{17} \text{ Khi}^{33} \text{ phl}^{21} = 200 \text{ 2 07}$$

17. $z_t^{i''} k_{t+1}^{i33} d_t^{i33} = \text{ver 2 m5}$

18. $t_2'' me'' k h i^{33} b e^{21}$ = ၂၀၇ ၂ ရာ

19 kre⁷⁴⁵ khi³³ 60³⁵ = 95/8 2 070

20. si⁷⁴⁵ m+¹¹ pɔ³³ khi³³ bɔ³³ = 20/20 2 ตัว
21. pi¹¹ cɔ³³ khi³³ be⁷²¹ = 1/2 2 ตัว
22. pho³³ sa¹¹ ho³³ khi³³ ja³³ = 1/2 2 ตัว
23. phɔ⁵³ m+¹¹ khi³³ ja³³ = 2/2 2 ตัว
24. je³³ sa³³ khi³³ ja³³ = 2/2 2 ตัว
25. lo¹¹ khi³³ phlo⁷²¹ = 2/2 2 ตัว
26. tho¹¹ ko¹¹ khi³³ khi³³ phlo⁷²¹ = 2/2 2 ตัว
27. po⁷⁴⁵ nwe¹¹ sa¹¹ ja⁷²¹ khi³³ khi³³ phlo⁷²¹ = 2/2 2 ตัว
28. ko¹¹ thi³³ khi³³ bɔ³³ = 2/2 2 ตัว
29. wa¹¹ khi³³ bɔ³³ = 2/2 2 ตัว
30. kho¹¹ su³³ khi³³ bɔ³³ = 2/2 2 ตัว
31. pli³³ khi³³ bɔ³³ = 2/2 2 ตัว
32. khe⁵³ ta¹¹ bɔ³³ khi³³ bɔ³³ = 2/2 2 ตัว
33. kle⁷⁴⁵ khi³³ bɔ³³ = 2/2 2 ตัว
34. lo¹¹ khi³³ bɔ³³ = 2/2 2 ตัว
35. dɔ⁷⁴⁵ khi³³ phlo⁷²¹ = 2/2 2 ตัว
36. cho¹¹ khi³³ phlo⁷²¹ = 2/2 2 ตัว
37. cho³³ di⁷²¹ khi³³ phlo⁷²¹ = 2/2 2 ตัว
38. ta¹¹ lu¹¹ khi³³ phlo⁷²¹ = 2/2 2 ตัว
39. se¹¹ kho⁷⁴⁵ khi³³ phlo⁷²¹ = 2/2 2 ตัว
40. lo³³ kho³³ khi³³ be⁷²¹ = 2/2 2 ตัว
41. se¹¹ la¹¹ khi³³ be⁷²¹ = 2/2 2 ตัว
42. li⁵³ khi³³ be⁷²¹ = 2/2 2 ตัว
43. bo³³ phlo⁷⁴⁵ khi³³ be⁷²¹ = 2/2 2 ตัว
44. xe⁵³ khi³³ be⁷²¹ = 2/2 2 ตัว
45. cha¹¹ khi³³ phlo⁷²¹ = 2/2 2 ตัว
46. la³³ khi³³ be⁷²¹ = 2/2 2 ตัว

47. $mi^{11}khi^{33}be^{221} = \text{wsarndat 2 dob}$

28 203102 255%

$$\therefore 2a^{44} = 228$$
$$\alpha. 2a^{33} m_i^{33} = \overline{\text{Андрей}}$$
$$3. \quad 2a^{33} c^{245} \div me^{33} = \frac{2a^{33} c^{245}}{me^{33}}$$

4. ${}_{28}^{33}\text{Ca} + {}_{20}^{245}\text{Ca} \rightarrow {}_{48}^{272}\text{Ca} + {}_{20}^{33}\text{Li}$ = כחול/כחול/כחול

5. $2a^{33} \cdot 5^{11} \cdot 7^{33} \cdot m^{11} = 350^{11} \cdot n^{11}$

6. $\mu e^{33} m o'' t o'' z a^{33} = \text{သီလဝါ}$

7. ${}_{Za}^{33}\text{Ca}^{745} \xrightarrow{\gamma} {}_{Za}^{721}\text{mo}^{11} = \text{ผลิตภัณฑ์}$

8. $^{90}_{22}\text{Zr} \rightarrow ^{90}_{23}\text{Nb} + ^0_{-1}\text{e} + \bar{\nu}$

9. $\rho \alpha^{33} = 657 \quad \therefore (\rho \alpha^{33} \rho \alpha^{33} \rho \alpha^{33} = 06 \ 1 \ 06)$

10. $A \epsilon^{33} \underbrace{\epsilon^{221}}_{\epsilon^{221}} \underbrace{\epsilon^{11}}_{\epsilon^{11}} \underbrace{\epsilon^{33}}_{\epsilon^{33}} = A \underbrace{\epsilon^{221}}_{\epsilon^{221}} \underbrace{\epsilon^{11}}_{\epsilon^{11}} \underbrace{\epsilon^{33}}_{\epsilon^{33}}$

11 A. le³³ ʔo^{ʔ2} lu¹¹ thi³³ so¹¹ to^{ʔ45}

$$12 \text{ p } a^{33} \text{ thi}^{11} \text{ } 20^{33} = 697644687$$
$$13 \cdot 2^{245} \div 2^{11} \cdot 2^{33} = 67667$$

14. $pfa^{33}ke^{245}pfa^{33}ka^{11}n^{33} = 1071694441 = 10^9$

14. $2a^{21} k e^{745} \underbrace{20^{11} 20^{33}}_{101621000000} = k e^{745} = 124$

15. $na^{33} ke^{745} c^{721} te^{721} = 180 \text{ גרמ/נו}$
 $\frac{na^{33} ke^{745} c^{721} te^{721}}{na^{33} ke^{745} c^{721} te^{721}} =$

16. $\frac{p\alpha^{33}k\epsilon^{745}}{\underbrace{k\epsilon^{745}l\alpha^{53}}_{=0}} = \frac{p\alpha^{33}k\alpha''j\alpha^{33}}{0} = \text{undefined}$

17 $\underbrace{κ η ε 745 λ 253 (2) 53}_{\text{κ ε 745 κ ω'' ρ α'' ζ ω 33}} = \text{π ω ρ ι σ τ η μ η α σ κ τ α λ}$

$$1f. n\alpha^{33} \underbrace{k\epsilon^{745}}_{\substack{\text{S} \\ \text{S}'}} l\alpha^{53} \underbrace{(\alpha^{33} k\epsilon^{745})}_{\substack{\text{S} \\ \text{S}'}} c\alpha^{21} t\epsilon^{21} = m\alpha^{1001} J u a u l n e$$

19. $\underline{2a^{745} + 11na^{33}} = 6876150$

$$20. na^{33} t_2^{11} r_2^{33} = 1800/107$$

$$/w/ = [w], [w], [v]$$

Kinship terms

Date

No

mo¹¹ = 𐤎𐤌

pa¹¹ = 𐤏𐤕

pho³³ = 𐤐𐤕

pho³³ mi¹¹ = 𐤐𐤕𐤌

pho³³ kha³³ = 𐤐𐤕𐤕

← ta¹¹ ve¹¹ ko⁷⁴⁵ = 𐤕𐤕𐤕

pho³³ mi¹¹ ta¹¹ ve¹¹ ko⁷⁴⁵ = 𐤐𐤕𐤕𐤕𐤕

pho³³ kha³³ ta¹¹ ve¹¹ ko⁷⁴⁵ = 𐤐𐤕𐤕𐤕𐤕

pho³³ si¹¹ da³³ = 𐤐𐤕𐤕𐤕

pho³³ mi¹¹ si¹¹ da³³ = 𐤐𐤕𐤕𐤕𐤕

pho³³ kha³³ si¹¹ da³³ = 𐤐𐤕𐤕𐤕𐤕

ta¹¹ nu⁵³ ca³³ = 𐤕𐤕𐤕𐤕

pho³³ mi¹¹ nu⁵³ ca³³ ~ pho³³ mi¹¹ ta¹¹ nu⁵³ ca³³ = 𐤐𐤕𐤕𐤕𐤕𐤕

pho³³ kha³³ nu⁵³ ca³³ = pho³³ kha³³ ta¹¹ nu⁵³ ca³³ = 𐤐𐤕𐤕𐤕𐤕𐤕

li³³ = 𐤌𐤕 (𐤌𐤕𐤕𐤕 pho³³ / 𐤌𐤕 pho³³ do⁷²¹)

li³³ pho⁵³ mi¹¹ = 𐤌𐤕𐤕

li³³ pho⁵³ kha³³ = 𐤌𐤕𐤕

ph⁺³³ = 𐤕 (𐤕𐤕𐤕𐤕), 𐤕 (𐤕𐤕𐤕𐤕)

ph⁺³³ = 𐤕, 𐤕 (grandfather)

phⁱ³³ = 𐤕 (𐤕𐤕𐤕𐤕, 𐤕𐤕𐤕𐤕)

phⁱ³³ = 𐤕, 𐤕 (grandmother)

ph⁺³³ do⁷²¹ = 𐤕𐤕𐤕𐤕 / 𐤕𐤕𐤕𐤕 (great-grandfather)

phⁱ³³ do⁷²¹ = 𐤕𐤕𐤕𐤕 / 𐤕𐤕𐤕𐤕 (great-grandmother)

ve¹¹ = 𐤕

ve¹¹ ko⁷⁴⁵ = 𐤕𐤕, ve¹¹ ko⁷⁴⁵ do⁷²¹ = 𐤕𐤕𐤕

ve¹¹ ko¹¹ = 𐤕𐤕, ve¹¹ ko¹¹ do⁷²¹ = 𐤕𐤕𐤕

pi¹¹ = 𐤏

pi¹¹ pho⁵³ kha³³ = 𐤏𐤕𐤕

pt¹¹ pho⁵³ mɪ¹¹ = ห้อยสร

pt¹¹ sa¹¹ da³³ = ห้อยคอตกลอง

pho³³ do²¹ = น้า (ลูกพี่/น้อง) niece, nephew

pha³³ ti¹¹ = ป้า (พี่ชายพ่อ/แม่), ตา (น้องชายของพ่อ), แม่ (น้องชายของแม่)

mɪ¹¹ ja¹¹ = ยี่ (พี่สาวของพ่อ/แม่), ตา (น้องสาวของพ่อ), แม่ (น้องสาวของแม่)

ma^{44~33} = แม่

va^{44~33} = น้า

mi³³ pja¹¹ =

mi³³ pja¹¹ pho⁵³ kha³³ = พ่อ, พ่อตา (พ่อของแม่)

mi³³ pja¹¹ pho⁵³ mɪ¹¹ = แม่, แม่ตา (แม่ของแม่)

de⁷ = ลูกพี่

ma⁵³ = ลูก

Verb: to wear/put

1. phlɔ¹¹ kho¹¹ phlɔ¹¹ = ห้อยสร

2. chu¹¹ kha¹¹ pha¹¹ = ห้อยสร

3. di⁷⁴⁵ na¹¹ di⁷⁴⁵ = ห้อยสร

4. phlɔ¹¹ me⁵³ phlɔ¹¹ = ห้อยสร

5. li⁵³ phe¹¹ ka³³ = ห้อยสร

6. so⁷⁴⁵ che³³ ka³³ = ห้อยสร

7. te¹¹ lo³³ phi³³ thi¹¹ = ห้อยสร

8. te¹¹ tho¹¹ (thuy mɪ¹¹) = ห้อยสร

9. phlɔ¹¹ ci⁷⁴⁵ phlɔ¹¹ na⁴⁴ = ห้อยสร

10. ku⁷⁴⁵ ni¹¹ na⁴⁴ = ห้อยสร

11. ku⁷⁴⁵ phlɔ¹¹ khi³³ = ห้อยสร

12. phlɔ¹¹ tho¹¹ ti⁷⁴⁵ = ห้อยสร

13. $te^{11} lo^{33} ʔi^{245} sa^{11} =$ ไข่(ลง) เกลือ
14. $do^{245} kha^{11} phi^{245} sa^{11} =$ ไข่รอกไข่
15. $te^{11} lo^{33} ce^{245} lo^{245} tho^{11} pu^{33} =$ ไข่ในลวกไข่
16. $li^{245} ja^{245} =$ ไข่แดง
17. $li^{245} ja^{245} ka^{245} bo^{33} kha^{11} sa^{11} =$ ไข่แดงคั่ว
18. $di^{245} pho^{33} =$ ไข่ต้ม
19. $ce^{245} che^{33} ka^{33} =$ ไข่ต้ม/ไข่ลวก
20. $maak fa-ran ce^{245} kha^{11} phi^{245} =$ ไข่ต้ม
21. $ca^{245} zo^{11} de^{33} =$ ไข่ต้ม (ไข่ต้ม)
22. $te^{11} lo^{33} zo^{11} ke^{11} ru^{53} =$ ไข่ต้ม
23. $ca^{245} pli^{33} =$ ไข่ต้ม
24. $ki^{11} ci^{245} =$ ไข่ต้ม
15. $bla^{245} lo^{33} tho^{11} =$ ไข่ต้ม
16. $khi^{245} lo^{33} ki^{11} =$ ไข่ต้ม

$(za^{33} to^{245} ʔo^{245} ba^{11})$
ไข่ต้ม

$za^{33} to^{245} mi^{33} ba^{11}$
ไข่ต้ม

$za^{33} to^{11} sa^{245} tho^{11} ba^{11}$
ไข่ต้ม

$za^{33} to^{11} pha^{245} ba^{11}$
ไข่ต้ม

$za^{33} to^{11} khi^{53} ba^{11}$
ไข่ต้ม

$za^{33} to^{245} na^{11} hu^{33} ba^{11}$
ไข่ต้ม

$zo^{245} =$ ไข่ต้ม $chu^{11} =$ ไข่ต้ม

$za^{33} ca^{245} =$ ไข่ต้ม

$ka^{33} ka^{11} =$ ไข่ต้ม

$za^{33} ca^{245} ʔo^{245} lo^{245} do^{245}$
ไข่ต้ม

$je^{33} =$ ไข่ต้ม

$ra^{245} =$ ไข่ต้ม

$za^{33} ca^{11} do^{245} ʔo^{245}$
ไข่ต้ม

$za^{33} ca^{11} ce^{245} ʔo^{245} ra^{245}$
ไข่ต้ม

ta³³ su³³ = ad
pre. on

Date 4 Jan. No 2556.

A = na, B = na³³ mu³³, C = na³³ je³³

B: mo³³ ... na²⁴⁵ lo²⁴⁵ phu¹¹ a
you

A: lo³³ phu¹¹ na²⁴⁵ lo²⁴⁵ me³³ li³³ a
you

B: ta²⁴⁵ lo²⁴⁵ di³³ ba¹¹ / mo³³ ... na³³ phu³³ lo²⁴⁵ ta¹¹ su³³ lo¹¹
at you cook

A: phu³³ lo²⁴⁵ di³³ do³³ tho²⁴⁵ pa²¹ sa²⁴⁵ lo³³ zo¹¹ khe³³ zi³³ a
cook

B: ta²⁴⁵ lo²⁴⁵ di³³ ba¹¹
at

C: na³³ ... na³³ ke³³ pje³³ ca²⁴⁵ ko¹¹ a
you

A = na³³ ma³³ B = phu³³ thu³³

A: na²⁴⁵ lo²⁴⁵ phu¹¹ a / zo¹¹ khe³³ zi³³ / na³³ na³³ ma³³ lo³³ ta¹¹ / pha²⁴⁵ le¹¹
at you

B: za³³ ca²⁴⁵ lo²⁴⁵ phu¹¹ / zo¹¹ khe³³ zi³³ / za³³ ca¹¹ ma³³ lo³³ ta¹¹ / lo²⁴⁵ ki²⁴⁵ me³³
na³³ na³³ ma³³ lo³³ ta¹¹ / pha²⁴⁵ le¹¹ to³³ lo¹¹ /
at

A: za³³ ca¹¹ ma³³ lo³³ ta¹¹ / lo²⁴⁵ ki²⁴⁵ / na³³ na³³ che³³ ka³³ je³³ ra²⁴⁵ le⁵³
at

B: za³³ ca¹¹ le³³ pje³³ lo²⁴⁵ ki²⁴⁵ me³³
at

$$\frac{2}{(2,3)} = 21,270206$$

$$A = n\omega'' mu^{33} \quad B = m\tau'' ja''$$

Date

No

A: $m\tau'' ja'' \dots n\omega^{245} ta'' d\omega^{245} \tau\omega'' a''$

B: $\tau\omega'' ta'' d\omega^{245} \tau\omega'' se'' bl\tau^{245} ca^{245} / n\omega'' sa^{245} xi^{245} ta'' d\omega^{245} (n\omega'') ta^{23} \tau\omega''$

A: $xi^{245} si^{245} ba^{245} d\omega^{245} k\theta\omega'' / k\theta\omega'' ph\omega^{53} / xi^{245} si^{245} ba'' d\omega^{245} k\theta\omega'' ka^{245} /$
 $xi^{245} th\omega^{245} na'' ta'' ki^{33} lo^{33} / ch\omega^{33} ta^{245} be^{245} / so^{33} ta'' ko^{245} /$
 $ch\omega^{33} di^{245} ze'' ph\omega^{53} / ma^{33} lu'' sa'' ta'' ph\omega^{53} / lu'' kh\omega^{33} bo^{33} sa^{245}$
 $ph\omega^{53} / di^{33} xi^{33} ph\omega^{53} / m\tau^{245} sa'' ta'' ki^{33} lo^{33} / ki^{33} k\theta\omega'' ki^{33} lo^{33}$
 $na'' ph\omega^{33} kh\omega'' bo^{33} / \tau\omega^{245} sa'' ch\omega^{33} ta^{245} th\omega'' / bo^{245} ta^{245} ph\omega^{53} /$
 $si^{245} ma^{245} n\omega^{33} ze'' ph\omega^{53} / ph\omega^{33} swi^{33} d\omega^{245} sa^{245} ka^{245} / ph\omega^{33} si^{245}$
 $m\tau'' sa^{245} ka^{245} /$

B: $n\omega'' p\theta e^{33} ta'' ra^{245} \tau\omega^{53} \tau\omega'' / n\omega'' sa^{245} ma^{33} ta^{23} k\theta\omega^{33} \tau\omega''$

A: $za^{33} ca'' sa^{245} k\omega^{245} ta'' ba^{33} / k\theta\omega^{53} la^{53} di^{33} \tau\omega''$

B: $ta'' m\omega^{33} k\theta\omega'' po''$ ($ta^{245} k\omega'' za^{33} = 100$ (ได้นอนวัน))

A: $\tau\omega^{33} \tau\omega'' za^{33} / \theta\theta\omega^{245} k\theta\omega^{33} m\omega''$

B: $ta'' se^{33} ba'' / \tau\omega'' k\theta\omega^{33} \tau\omega'' / ta'' p\theta e^{33} d\omega^{245}$

$ta'' \tau\omega'' se'' bl\tau^{245} m\tau^{33}$

$ko^{245} \tau\omega'' se'' bl\tau^{245}$

$ch\omega^{33} \tau\omega'' se'' bl\tau^{245} be^{245}$

ca^{245}
 $cl\theta\omega^{33}$
 $k\theta\omega^{33}$

pa²⁴⁵ zi¹¹ kho¹¹ lo¹¹
pa²⁴⁵ zi¹¹ kho¹¹ lo¹¹
(pa²⁴⁵ zi¹¹ kho¹¹ lo¹¹)

pa³³ ko³³ = 0x pa³³ ko³³ ko³³ = 0x
(pa³³ ko³³) ko³³ te²⁴⁵ = 0x

9 pa²⁴⁵ . 2556

Date

No

|| ta²⁴⁵ ni³³ pa³³ / pa²⁴⁵ ko¹¹ he³³ te²⁴⁵ / pa²⁴⁵ zi¹¹ kho¹¹ lo¹¹ ||
(ta²⁴⁵ ni³³ pa³³) (pa²⁴⁵ ko¹¹ he³³ te²⁴⁵) (pa²⁴⁵ zi¹¹ kho¹¹ lo¹¹)

|| pa³³ ko¹¹ pu³³ / pa²⁴⁵ zi¹¹ kho¹¹ lo¹¹ / lo¹¹ ko²⁴⁵ ko²⁴⁵ co¹¹ / pa²⁴⁵ zi¹¹ kho¹¹ ||
(pa³³ ko¹¹ pu³³) (pa²⁴⁵ zi¹¹ kho¹¹ lo¹¹) (lo¹¹ ko²⁴⁵ ko²⁴⁵ co¹¹) (pa²⁴⁵ zi¹¹ kho¹¹)

lo¹¹ ze¹¹ phi³³ / pa³³ ko³³ pa¹¹ ma³³ / lo¹¹ x²⁴⁵ lo¹¹ phi⁵³ / pa³³ ko³³ phi²⁴⁵ ne³³ / ke²⁴⁵
(lo¹¹ ze¹¹ phi³³) (pa³³ ko³³ pa¹¹ ma³³) (lo¹¹ x²⁴⁵ lo¹¹ phi⁵³) (pa³³ ko³³ phi²⁴⁵ ne³³) (ke²⁴⁵)

pa³³ ba³³ jwa³³ / thi³³ klo²⁴⁵ lo²⁴⁵ thi³³ klo²⁴⁵ / pa²⁴⁵ lo¹¹ bu²⁴⁵ / fi²⁴⁵ mi¹¹ khi³³ /
(pa³³ ba³³ jwa³³) (thi³³ klo²⁴⁵ lo²⁴⁵ thi³³ klo²⁴⁵) (pa²⁴⁵ lo¹¹ bu²⁴⁵) (fi²⁴⁵ mi¹¹ khi³³)

lo²⁴⁵ zi¹¹ kho¹¹ lo¹¹ / ma¹¹ zu³³ he³³ te²⁴⁵ te³³ / zi¹¹ kho¹¹ ma³³ ke³³ me¹¹ zu³³
(lo²⁴⁵ zi¹¹ kho¹¹ lo¹¹) (ma¹¹ zu³³ he³³ te²⁴⁵ te³³) (zi¹¹ kho¹¹ ma³³ ke³³ me¹¹ zu³³)

lo²⁴⁵ phi³³ / pa²⁴⁵ ko¹¹ ma³³ phi⁵³ lo²⁴⁵ bu²⁴⁵ zi¹¹ pu³³ / pa¹¹ ma³³ ta¹¹ x³³ ni³³ /
(lo²⁴⁵ phi³³) (pa²⁴⁵ ko¹¹ ma³³ phi⁵³) (lo²⁴⁵ bu²⁴⁵ zi¹¹ pu³³) (pa¹¹ ma³³ ta¹¹ x³³ ni³³)

ma¹¹ phi²⁴⁵ ni³³ / pa¹¹ le³³ ba³³ ta¹¹ / ma²⁴⁵ te³³ khi⁵³ lo¹¹ phi¹¹ / lo¹¹ phi¹¹ so³³ /
(ma¹¹ phi²⁴⁵ ni³³) (pa¹¹ le³³ ba³³ ta¹¹) (ma²⁴⁵ te³³ khi⁵³ lo¹¹ phi¹¹) (lo¹¹ phi¹¹ so³³)

pa³³ ko³³ lo²⁴⁵ ko¹¹ x³³ he³³ ba³³ se¹¹ ko²⁴⁵ ta¹¹ / lo²⁴⁵ pa¹¹ do²⁴⁵ / ta¹¹ do²⁴⁵
(pa³³ ko³³ lo²⁴⁵ ko¹¹ x³³ he³³ ba³³ se¹¹ ko²⁴⁵ ta¹¹) (lo²⁴⁵ pa¹¹ do²⁴⁵) (ta¹¹ do²⁴⁵)

ta¹¹ la¹¹ / lo²⁴⁵ se¹¹ bl²⁴⁵ mi³³ / ki³³ lo¹¹ ce¹¹ / lo²⁴⁵ thi³³ klo²⁴⁵ / pa¹¹ phi³³
(ta¹¹ la¹¹) (lo²⁴⁵ se¹¹ bl²⁴⁵ mi³³) (ki³³ lo¹¹ ce¹¹) (lo²⁴⁵ thi³³ klo²⁴⁵) (pa¹¹ phi³³)

lo¹¹ ra²⁴⁵ / phi¹¹ lo¹¹ ce¹¹ / ta¹¹ cu³³ ka³³ / lo²⁴⁵ mi³³ klo²⁴⁵ su²⁴⁵ lo¹¹ ra²⁴⁵ /
(lo¹¹ ra²⁴⁵) (phi¹¹ lo¹¹ ce¹¹) (ta¹¹ cu³³ ka³³) (lo²⁴⁵ mi³³ klo²⁴⁵ su²⁴⁵ lo¹¹ ra²⁴⁵)

ma¹¹ ko¹¹ ko³³ so²⁴⁵ che³³ jwa³³ / chu¹¹ kho¹¹ phi¹¹ ki²⁴⁵ / phi²⁴⁵ mi¹¹ pa¹¹ /
(ma¹¹ ko¹¹ ko³³ so²⁴⁵ che³³ jwa³³) (chu¹¹ kho¹¹ phi¹¹ ki²⁴⁵) (phi²⁴⁵ mi¹¹ pa¹¹)

so²⁴⁵ che³³ su³³ / ku²⁴⁵ ni¹¹ x³³ / phi⁵³ kha³³ so²⁴⁵ che³³ x³³ /
(so²⁴⁵ che³³ su³³) (ku²⁴⁵ ni¹¹ x³³) (phi⁵³ kha³³ so²⁴⁵ che³³ x³³)

ma²⁴⁵ kho¹¹ cu³³ = 0x

se¹¹ li³³ = 0x

ma¹¹ ko¹¹ ko³³ lo³³ = 0x morning glory

$$\frac{d\epsilon^{33}}{dt} \underbrace{ma^{33}}_{\dot{\sigma}} ne'' \underbrace{phl_2^{33}}_{\dot{\sigma}} = \gamma_{102}(\gamma_5) \dot{\sigma}.$$
$$2a^{33} d^{33} na^{33}$$

24 112: 680

$\frac{24}{24} \quad 112 = 680$

No

// p²¹ h³³ t²³ / p²¹ p^h e²⁴⁵ ne¹¹ ^{land} ta¹ lo¹¹ / p²⁴⁵ ka¹¹ ma³³ ^{ne¹¹} ho¹¹ d²⁴⁵ / p²⁴⁵ khu¹¹
 657 an du 657 nu na^h 657 ? ni¹¹ du¹¹ 657 x²⁴⁵ (x¹¹ / x²⁴⁵)

$\underbrace{h_0^{11} k_0^{11} k_0^{11}}_{\text{၁၇၄}} / p_0^{11} l_0^{33} l_0^{53} s_0^{11} / p_0^{11} k_0^{33} m_0^{33} t_0^{11} d_0^{245} / p_0^{11} l_0^{33} k_0^{11} c_0^{53} /$
 (၁၇) ၇၂ (၁၆၆) ၇၂ (၁၇) (၁၈၈) ၁၆၆ (၁၇) ၇၂ (၁၆၆) ၁၆၆ (၁၇)

le³³ ma³³ ne¹¹ / t^h₁³³ na³³ bo³³ / p^a₁²⁴⁵ k^a₁¹¹ ma³³ ɕ^h₁¹⁵³ / m^a₁³³ pⁱ₁²⁴⁵ na¹¹ / t^h₁¹¹ ɕ^h₁¹⁵³ /

$\underbrace{\text{se}^{\text{745}} \text{pl}^{\text{e}} \text{lo}^{\text{33}} \text{thi}^{\text{33}}}}_{\text{מְשֻׁלָּם}} / \underbrace{\text{lo}^{\text{53}} \text{ho}^{\text{11}} \text{kho}^{\text{11}}}_{\text{סֵלֶה}} / \underbrace{\text{va}^{\text{11}} \text{t}^{\text{245}} \text{ka}^{\text{221}}}_{\text{וְהָיָה}} / \underbrace{\text{khi}^{\text{245}} \text{t}^{\text{33}} \text{lo}^{\text{245}}}_{\text{כִּי־לֹא}} / \underbrace{\text{t}^{\text{245}} \text{ka}^{\text{221}}}_{\text{וְהָיָה}}$

do²⁴¹ / the²⁴⁵ / ka²⁴¹ / le³³ su¹¹ / la²⁴⁵ / hi⁵³ / pu³³ / pa¹¹ / le³³ / p¹¹ / e²⁴⁵ / 2¹¹ / x²⁴⁵ /

$\underbrace{t_2^{245} t_a'' l u'' k h o''}_{\text{g}} / \underbrace{p_2^{245} s u'' b i^{33} / s u''}_{\text{g}} \underbrace{t_2^{245} d i^{33} / s u''}_{\text{g}} \underbrace{t_2^{245} t_a'' n a^{33} m u^{33}}_{\text{g}} /$

pa³³ ma³³ ne³³ ʔa²⁴⁵ / le³³ che³³ ʔa³³ zɪ³³ / pa³³ the³³ ne³³ ka²⁴⁵ / le³³ dɔ²⁴⁵

ʔo²²¹ na¹¹ p^{ho 33} / d^{a 245} ʔ³³ thi²⁴⁵ / ta¹¹ p^{ho 33} xa¹¹ / ʔo¹¹ se¹¹ bl^{i 245} m^{i 33} / d^{a 245} ʔ³³ thi²⁴⁵ /

pa⁷⁴⁵ su¹¹ ɣɔ²²¹ / ta¹¹ dɔ⁷⁴⁵ / sɔ¹¹ kɔ³³ / di³³ lu¹¹ sa⁷⁴⁵ / lu¹¹ kɰwe³³ bɔ³³ / pa⁷⁴⁵ li¹¹ ne¹¹

$\overset{7n}{c}h_0^{33} / \underset{6n^{66}}{t_1^{11}} \overset{\sqrt{ne^{11}}}{h_0^{245}} / \underset{one}{p_i^{245} na''} \underset{25}{ta''} \underset{25}{t_0^{245}} / \underset{2n^{22}}{bu^{245} h_0''} \underset{??}{ka''} \underset{15}{t_1^{33}} / \underset{6n}{p_i^{33} ku^{245}} \underset{6n}{b_i^{33}} /$

$p\alpha'' ma^{33} tho'' ph\alpha^{33} / p\alpha'' ku^{745} bi^{33} vi^{33} / p\alpha'' le^{33} pha^{53} / l\alpha^{745} ph\alpha^{33} pu^{33} /$
 (57) $\underbrace{m\alpha^{33} th\alpha^{33}}_{\substack{\text{in } \alpha^{33} \\ \text{to } \alpha^{33}}} / \underbrace{ku^{745} bi^{33} vi^{33}}_{\substack{\text{in } \alpha^{33} \\ \text{to } \alpha^{33}}} / \underbrace{le^{33} pha^{53}}_{\substack{\text{in } \alpha^{33} \\ \text{to } \alpha^{33}}} / \underbrace{l\alpha^{745} ph\alpha^{33} pu^{33}}_{\substack{\text{in } \alpha^{33} \\ \text{to } \alpha^{33}}} /$

pə⁷⁴⁵ su¹¹ se¹¹ be⁷²¹ / su¹¹ kə¹¹ hi³³ / su¹¹ pɪ⁷⁴⁵ nwe¹¹ sa¹¹ fruit / su¹¹ se¹¹ ka⁷⁴⁵ sa¹¹ /

su'' mo⁷⁴⁵ kwe⁷²¹ mo⁷⁴⁵ / su'' ma⁷⁴⁵ mo³³ sa'' / su'' c³³ xe³³ bo³³ / su'' pa'' sa'' sa''³³ /

pa'' sa¹¹⁰⁰33 ʔ¹¹⁰⁰33 / su'' se'' kwɪ¹¹⁰⁰245 / su'' be¹¹⁰⁰33 be¹¹⁰⁰33 / se¹¹⁰⁰245 le¹¹⁰⁰33 xi¹¹⁰⁰245 ne'' ʔa¹¹⁰⁰245 ɬa'' /

2011 6245 d2745 pu33
oc n' m' inside
(9x)

$p_{\text{He}}^{33} \gamma^{33} = \text{מחזוריות (סדרה)}$

$$su^{11} \underline{b+33} = \sqrt{2n877}$$
$$\frac{hr^{33}}{sa^{245}} = \frac{v_2}{875 \cdot 275}$$
$$\text{pho}^{33} \text{me}^{33} = \text{eurn}^2$$
$$2,221 \text{ me}^{33} = 1448 \frac{2}{3}$$

Date

No

ke³³ xi¹¹ / ma³³ ne¹¹ tha¹¹ / tha³³ ta¹¹ ki²⁴⁵ ja⁵³ / tha³³ ne¹¹ tha¹¹ pha⁵³ le³³ xi³³
 x̣h t̚m̥ t̚m̥ t̚m̥ m̥ iŋ t̚m̥ d̥ i n o c h̥ m̥ a ŋ t̚m̥ ? : s̄ m̥ (i n s̄) t̚m̥ t̚m̥ (i n s̄) t̚m̥

$\underbrace{zo^{11} ta^{11}}_{rouh} / \underbrace{lo^{245} pja^{11}}_{ni} do^{221} \underbrace{pu^{33}}_{in} / \underbrace{ma^{33} ne^{11}}_{miki / sou} \underbrace{kli^{11}}_{sema} / \underbrace{le^{33} kha^{245}}_{7w do} \underbrace{zo^{11} tho^{11}}_{nu on}$

$\text{kh}^{\text{245}} \text{ʔ} \text{ʔ} \text{a}^{\text{33}} \text{z}^{\text{11}}$ / $\text{kh}^{\text{245}} \text{t}^{\text{33}} \text{h}^{\text{33}}$ / $\text{kh}^{\text{245}} \text{t}^{\text{33}} \text{x}^{\text{33}}$ / $\text{kh}^{\text{245}} \text{h}^{\text{33}} \text{mi}$ / $\text{ma}^{\text{33}} \text{ne}^{\text{11}}$
 ʔ ʔ a z t h x h mi ma ne

cho'' mo'' zo'' 6+33 / the'' ne'' ko'' le'' / the'' ne'' st245 / the'' ne'' ka245 la245 va53
 (cho'' = asu) 6+33 6+33 = 6+33 (the'' ne'' = asu) (the'' ne'' = asu) (the'' ne'' = asu) (the'' ne'' = asu)

$\rho h^{53} m^+ \tau'' z'' b^+{}^{33} / x/a^{33} z'' b^+{}^{33} / \rho h^{33} z' z'^{21} m c^{33} / y_E^{33} z' z'^{21} t_a'' /$

$ze^{53} \underbrace{z_1 z_2}_{1\frac{3}{6}} / k h w e^{53} \underbrace{z_1 z_2}_{7\frac{1}{6}} \underbrace{ch_1}_{7\frac{1}{6}} \underbrace{di z_2}_{7\frac{1}{6}} / \underbrace{ph_1}_{7\frac{1}{6}} \underbrace{th_1}_{7\frac{1}{6}} \underbrace{z_1}_{7\frac{1}{6}} \underbrace{lu}_{7\frac{1}{6}} \underbrace{sa}_{7\frac{1}{6}} /$

$d\alpha^{33} \theta\alpha^{245} \mu\alpha^{11} / \theta\alpha^{33} \theta\alpha^{245} \mu\alpha^{11} \rho\theta\alpha^{33} / \theta\alpha^{11} m\alpha^{245} s\alpha^{11} \mu\alpha^{11} \rho\theta\alpha^{33} / \theta\alpha^{245} n\alpha^{11} k\alpha^{345}$

C k¹¹ t²² / t³³ d³³ / n¹¹ t³³ / x⁵³ b¹¹ k²⁴⁵ c²⁴⁵ / l³³ b³³ n¹¹ / p²⁴⁵ p³³
 ns: xondm n: xondm / n¹¹ t³³ / x⁵³ b¹¹ k²⁴⁵ c²⁴⁵ / l³³ b³³ n¹¹ / p²⁴⁵ p³³
 (māndhō) n

kwe²⁴⁵ / to¹¹ bɛ²⁴⁵ ɔ³³ / se²⁴⁵ xi²⁴⁵ ne¹¹ / ka²⁴⁵ ɔ³³ / cɪ²⁴⁵ pu³³ ɔ³³ / tɔ¹¹ pɔ³³ xɔ¹¹

[illegible]

$\begin{array}{ccccccc} \text{7e721} & / & \text{E}^{33} & \text{b}^{745} & \text{th}^{33} & \text{klo}^{745} & / \\ \text{7M} & & \text{7M} & & \text{7M} & & \end{array}$

ta¹cu³³kh³³de¹l³³l³³45⁴⁵ch¹53⁵³pu³³/m¹na³³kh³³/p¹le³³ph¹7³³/

ke³³ ka²⁴ xe³³ / ma²⁴⁵ ho¹¹ cu³³ / ka¹¹ li³³ he³³ / ta¹¹ ma³³ za³³ sa²⁴⁵ / lo³³ va¹¹ di²⁴⁵ /

ɔ³³ phla²⁴⁵ / thi³³ do²⁴ ɔ³³ / kwa²⁴⁵ ta¹¹ pho³³ xi¹³³ ta¹¹ pho³³ xa¹¹ / kwa²⁴⁵ ta¹¹ do²⁴⁵
 ๑๒ - - - - - ๓๓ ๓๔ ๓๕ ๓๖ ๓๗ ๓๘ ๓๙ ๔๐ ๔๑ ๔๒ ๔๓ ๔๔ ๔๕ ๔๖ ๔๗ ๔๘ ๔๙ ๕๐ ๕๑ ๕๒ ๕๓ ๕๔ ๕๕ ๕๖ ๕๗ ๕๘ ๕๙ ๖๐ ๖๑ ๖๒ ๖๓ ๖๔ ๖๕ ๖๖ ๖๗ ๖๘ ๖๙ ๗๐ ๗๑ ๗๒ ๗๓ ๗๔ ๗๕ ๗๖ ๗๗ ๗๘ ๗๙ ๘๐ ๘๑ ๘๒ ๘๓ ๘๔ ๘๕ ๘๖ ๘๗ ๘๘ ๘๙ ๙๐ ๙๑ ๙๒ ๙๓ ๙๔ ๙๕ ๙๖ ๙๗ ๙๘ ๙๙ ๑๐๐

$\begin{matrix} 2a^{21} & k^{h53} & pu^{33} & / & sa^{245} & pho^{33} & phi^{245} & / & o^{245} & \epsilon^{11} & wa^{33} & ca^{245} & u\epsilon^{33} & / & 2a^{21} & sa^{245} & si^{33} \\ \text{rau}^{11} & \text{a}^{11} & \text{m}^{11} & & \text{mau}^{11} & & \text{o}^{11} & & \text{on} & & \text{wa}^{11} & & \text{ca}^{11} & & \text{a}^{11} & \text{sa}^{11} & \text{si}^{11} \end{matrix}$

$\frac{ka^{245} ve^{33} se^{245} ho^{33} (ve^{33})}{\text{ka ve se ho ve}}$; $V. \frac{ve^{33} se^{245} v. ve^{33}}{\text{ve se v. ve}}$ $sa^{245} \overset{(ch^{33} di^{245})}{\underset{sa}{\text{ho}^{245}}} \overset{di^{33}}{\underset{ne}{\text{ne}}} \overset{ta^{33}}{\underset{nu}{\text{ta}}} \overset{thi^{33}}{\underset{lo}{\text{thi}}} lo^{33}$
 $sa^{245} \overset{chi^{33}}{\underset{ne}{\text{ne}}} \overset{sa^{245}}{\underset{che^{33}}{\text{che}}} \overset{tha^{33}}{\underset{lo}{\text{tha}}} lo^{33}$
 $(\text{Gai}^{33} \text{p}^{33} = \text{h}^{33})$ No

✓ = GRAMMATICAL tone →

$li^{33} ni^{33} / bo^{245} so^{53} te^{245} ve^{33} / \overset{li^{33}}{\underset{ma^{33}}{\text{ma}}} \overset{si^{33}}{\underset{ke^{33}}{\text{ke}}} \overset{li^{33}}{\underset{jwa^{33}}{\text{jwa}}} \overset{ke^{33}}{\underset{ke^{33}}{\text{ke}}} / \overset{co^{245}}{\underset{co^{245}}{\text{co}}}$
 $(\text{li}^{33} \text{ni}^{33} \text{bo}^{245} \text{so}^{53} \text{te}^{245} \text{ve}^{33} \text{ma}^{33} \text{si}^{33} \text{ke}^{33} \text{li}^{33} \text{jwa}^{33} \text{ke}^{33} \text{co}^{245})$

$ke^{33} jwa^{33} ke^{33} lo^{33} \overset{ta^{33}}{\underset{ta^{33}}{\text{ta}}} \overset{kh^{245}}{\underset{lo^{33}}{\text{kh}}} lo^{33} / \overset{ta^{245}}{\underset{ka^{33}}{\text{ka}}} \overset{di^{33}}{\underset{la^{33}}{\text{di}}} \overset{ta^{33}}{\underset{ta^{33}}{\text{ta}}} \overset{ho^{33}}{\underset{ho^{33}}{\text{ho}}} / \overset{bo^{245}}{\underset{so^{53}}{\text{bo}}} so^{53}$
 $(\text{ke}^{33} \text{jwa}^{33} \text{ke}^{33} \text{lo}^{33} \text{ta}^{33} \text{kh}^{245} \text{lo}^{33} \text{ta}^{245} \text{ka}^{33} \text{di}^{33} \text{la}^{33} \text{ta}^{33} \text{ho}^{33} \text{bo}^{245} \text{so}^{53})$

$khwe^{33} x^{33} / \overset{ph^{33}}{\underset{ph^{33}}{\text{ph}}} \overset{co^{245}}{\underset{ke^{33}}{\text{co}}} \overset{ke^{33}}{\underset{jwa^{33}}{\text{ke}}} \overset{ta^{245}}{\underset{ka^{33}}{\text{ta}}} \overset{di^{33}}{\underset{la^{33}}{\text{di}}} \overset{co^{245}}{\underset{ke^{33}}{\text{co}}} \overset{jwa^{33}}{\underset{thi^{33}}{\text{jwa}}} \overset{thi^{33}}{\underset{ve^{33}}{\text{thi}}} ve^{33} /$
 $(\text{khwe}^{33} \text{x}^{33} \text{ph}^{33} \text{co}^{245} \text{ke}^{33} \text{jwa}^{33} \text{ta}^{245} \text{ka}^{33} \text{di}^{33} \text{la}^{33} \text{co}^{245} \text{ke}^{33} \text{jwa}^{33} \text{thi}^{33} \text{ve}^{33})$

$se^{245} \overset{co^{245}}{\underset{ke^{33}}{\text{co}}} \overset{jwa^{33}}{\underset{ke^{33}}{\text{jwa}}} / \overset{ke^{33}}{\underset{tho^{33}}{\text{ke}}} \overset{tho^{33}}{\underset{ho^{33}}{\text{tho}}} \overset{kh^{33}}{\underset{kh^{33}}{\text{kh}}} \overset{si^{33}}{\underset{si^{33}}{\text{si}}} / \overset{lo^{245}}{\underset{ta^{33}}{\text{lo}}} \overset{ta^{33}}{\underset{kh^{245}}{\text{ta}}} \overset{kh^{245}}{\underset{lo^{33}}{\text{kh}}} lo^{33} / \overset{se^{245}}{\underset{kh^{245}}{\text{se}}} \overset{kh^{245}}{\underset{bo^{245}}{\text{kh}}} \overset{bo^{245}}{\underset{so^{53}}{\text{bo}}} so^{53} /$
 $(\text{se}^{245} \text{co}^{245} \text{ke}^{33} \text{jwa}^{33} \text{ke}^{33} \text{tho}^{33} \text{ho}^{33} \text{kh}^{33} \text{si}^{33} \text{lo}^{245} \text{ta}^{33} \text{kh}^{245} \text{lo}^{33} \text{se}^{245} \text{kh}^{245} \text{bo}^{245} \text{so}^{53})$

$lo^{245} xli^{33} / \overset{bo^{245}}{\underset{so^{53}}{\text{bo}}} \overset{di^{33}}{\underset{ne^{33}}{\text{di}}} \overset{ne^{33}}{\underset{ne^{33}}{\text{ne}}} / \overset{bu^{245}}{\underset{tho^{33}}{\text{bu}}} \overset{tho^{33}}{\underset{ka^{33}}{\text{tho}}} \overset{si^{33}}{\underset{si^{33}}{\text{si}}} / \overset{bo^{245}}{\underset{so^{53}}{\text{bo}}} \overset{ca^{245}}{\underset{ta^{245}}{\text{ca}}} \overset{ta^{245}}{\underset{si^{33}}{\text{ta}}} si^{33} /$
 $(\text{lo}^{245} \text{xli}^{33} \text{bo}^{245} \text{so}^{53} \text{di}^{33} \text{ne}^{33} \text{bu}^{245} \text{tho}^{33} \text{ka}^{33} \text{si}^{33} \text{bo}^{245} \text{so}^{53} \text{ca}^{245} \text{ta}^{245} \text{si}^{33})$

$lo^{245} \overset{co^{245}}{\underset{ke^{33}}{\text{co}}} \overset{jwa^{33}}{\underset{ke^{33}}{\text{jwa}}} / \overset{co^{245}}{\underset{ke^{33}}{\text{co}}} \overset{jwa^{33}}{\underset{ke^{33}}{\text{jwa}}} \overset{khwi^{53}}{\underset{lo^{33}}{\text{khwi}}} \overset{lo^{33}}{\underset{ta^{245}}{\text{lo}}} \overset{si^{33}}{\underset{si^{33}}{\text{si}}} \overset{bi^{245}}{\underset{ho^{33}}{\text{bi}}} \overset{ho^{33}}{\underset{lo^{33}}{\text{ho}}} \overset{bo^{245}}{\underset{so^{53}}{\text{bo}}} so^{53} /$
 $(\text{lo}^{245} \text{co}^{245} \text{ke}^{33} \text{jwa}^{33} \text{co}^{245} \text{ke}^{33} \text{jwa}^{33} \text{khwi}^{53} \text{lo}^{33} \text{ta}^{245} \text{si}^{33} \text{bi}^{245} \text{ho}^{33} \text{ho}^{33} \text{bo}^{245} \text{so}^{53})$

$bo^{245} so^{53} \overset{ze^{245}}{\underset{ve^{33}}{\text{ze}}} \overset{se^{245}}{\underset{ve^{33}}{\text{se}}} \overset{ho^{245}}{\underset{ve^{33}}{\text{ho}}} \overset{co^{33}}{\underset{ve^{33}}{\text{co}}} / \overset{se^{245}}{\underset{ca^{245}}{\text{se}}} \overset{ca^{245}}{\underset{co^{245}}{\text{ca}}} \overset{co^{245}}{\underset{ke^{33}}{\text{co}}} \overset{jwa^{33}}{\underset{ta^{245}}{\text{jwa}}} \overset{ta^{245}}{\underset{si^{33}}{\text{ta}}} \overset{jwa^{33}}{\underset{ne^{33}}{\text{jwa}}} \overset{ne^{33}}{\underset{ne^{33}}{\text{ne}}} /$
 $(\text{bo}^{245} \text{so}^{53} \text{ze}^{245} \text{ve}^{33} \text{se}^{245} \text{ho}^{245} \text{ve}^{33} \text{co}^{33} \text{ve}^{33} \text{se}^{245} \text{ca}^{245} \text{co}^{245} \text{ke}^{33} \text{jwa}^{33} \text{ta}^{245} \text{si}^{33} \text{jwa}^{33} \text{ne}^{33})$

$ta^{245} si^{33} \overset{su^{33}}{\underset{lo^{33}}{\text{su}}} lo^{33} / \overset{co^{245}}{\underset{ke^{33}}{\text{co}}} \overset{jwa^{33}}{\underset{ta^{245}}{\text{jwa}}} \overset{ta^{245}}{\underset{ve^{33}}{\text{ta}}} \overset{ve^{33}}{\underset{co^{33}}{\text{ve}}} / \overset{ta^{245}}{\underset{si^{33}}{\text{ta}}} \overset{jwa^{33}}{\underset{bo^{245}}{\text{jwa}}} \overset{bo^{245}}{\underset{so^{53}}{\text{bo}}} \overset{ni^{33}}{\underset{ko^{245}}{\text{ni}}} \overset{ko^{245}}{\underset{ko^{245}}{\text{ko}}} /$
 $(\text{ta}^{245} \text{si}^{33} \text{su}^{33} \text{lo}^{33} \text{co}^{245} \text{ke}^{33} \text{jwa}^{33} \text{ta}^{245} \text{ve}^{33} \text{ta}^{245} \text{si}^{33} \text{jwa}^{33} \text{bo}^{245} \text{so}^{53} \text{ni}^{33} \text{ko}^{245})$

$ph^{245} / \overset{ka^{245}}{\underset{ka^{245}}{\text{ka}}} \overset{ka^{245}}{\underset{ka^{245}}{\text{ka}}} \overset{ka^{245}}{\underset{ka^{245}}{\text{ka}}} / \overset{bo^{245}}{\underset{so^{53}}{\text{bo}}} \overset{ca^{245}}{\underset{do^{245}}{\text{ca}}} \overset{co^{245}}{\underset{ke^{33}}{\text{co}}} \overset{jwa^{33}}{\underset{ta^{245}}{\text{jwa}}} \overset{ta^{245}}{\underset{si^{33}}{\text{ta}}} \overset{jwa^{33}}{\underset{ne^{33}}{\text{jwa}}} \overset{ne^{33}}{\underset{ne^{33}}{\text{ne}}} /$
 $(\text{ph}^{245} \text{ka}^{245} \text{ka}^{245} \text{ka}^{245} \text{bo}^{245} \text{so}^{53} \text{ca}^{245} \text{do}^{245} \text{co}^{245} \text{ke}^{33} \text{jwa}^{33} \text{ta}^{245} \text{si}^{33} \text{jwa}^{33} \text{ne}^{33})$

$ne^{33} / \overset{ta^{245}}{\underset{si^{33}}{\text{ta}}} \overset{si^{33}}{\underset{su^{33}}{\text{si}}} \overset{su^{33}}{\underset{lo^{33}}{\text{su}}} lo^{33} / \overset{co^{245}}{\underset{ke^{33}}{\text{co}}} \overset{jwa^{33}}{\underset{ta^{245}}{\text{jwa}}} \overset{ta^{245}}{\underset{ve^{33}}{\text{ta}}} \overset{ve^{33}}{\underset{co^{33}}{\text{ve}}} / \overset{ta^{245}}{\underset{si^{33}}{\text{ta}}} \overset{su^{33}}{\underset{bo^{245}}{\text{su}}} \overset{bo^{245}}{\underset{so^{53}}{\text{bo}}} \overset{ko^{245}}{\underset{ko^{245}}{\text{ko}}} /$
 $(\text{ne}^{33} \text{ta}^{245} \text{si}^{33} \text{su}^{33} \text{lo}^{33} \text{co}^{245} \text{ke}^{33} \text{jwa}^{33} \text{ta}^{245} \text{ve}^{33} \text{ta}^{245} \text{si}^{33} \text{su}^{33} \text{bo}^{245} \text{so}^{53} \text{ko}^{245})$

$hi^{245} - \overset{hi^{245}}{\underset{hi^{245}}{\text{hi}}} \overset{hi^{245}}{\underset{hi^{245}}{\text{hi}}} / \overset{se^{245}}{\underset{ta^{245}}{\text{se}}} \overset{ta^{245}}{\underset{si^{33}}{\text{ta}}} \overset{ma^{33}}{\underset{ta^{33}}{\text{ma}}} \overset{ta^{33}}{\underset{bo^{245}}{\text{ta}}} \overset{bo^{245}}{\underset{so^{53}}{\text{bo}}} \overset{si^{245}}{\underset{co^{33}}{\text{si}}} \overset{co^{33}}{\underset{da^{33}}{\text{co}}} \overset{da^{33}}{\underset{ke^{33}}{\text{da}}} \overset{jwa^{33}}{\underset{jwa^{33}}{\text{jwa}}} /$
 $(\text{hi}^{245} \text{hi}^{245} \text{hi}^{245} \text{se}^{245} \text{ta}^{245} \text{si}^{33} \text{ma}^{33} \text{ta}^{33} \text{bo}^{245} \text{so}^{53} \text{si}^{245} \text{co}^{33} \text{da}^{33} \text{ke}^{33} \text{jwa}^{33})$

$ke^{33} lo^{33} \overset{ta^{33}}{\underset{ho^{33}}{\text{ta}}} \overset{ho^{33}}{\underset{ho^{33}}{\text{ho}}} / \overset{pi^{33}}{\underset{li^{33}}{\text{pi}}} \overset{li^{33}}{\underset{ta^{33}}{\text{li}}} \overset{ke^{33}}{\underset{di^{33}}{\text{ke}}} \overset{di^{33}}{\underset{da^{33}}{\text{di}}} \overset{da^{33}}{\underset{da^{33}}{\text{da}}} /$
 $(\text{ke}^{33} \text{lo}^{33} \text{ta}^{33} \text{ho}^{33} \text{pi}^{33} \text{li}^{33} \text{ta}^{33} \text{ke}^{33} \text{di}^{33} \text{da}^{33})$

$le^{33} \overset{do^{245}}{\underset{ta^{33}}{\text{do}}} \overset{ta^{33}}{\underset{la^{53}}{\text{ta}}} la^{53} ; \overset{ta^{33}}{\underset{do^{245}}{\text{ta}}} \overset{do^{245}}{\underset{ta^{33}}{\text{do}}} \overset{ta^{33}}{\underset{la^{53}}{\text{ta}}} la^{53} \overset{do^{33}}{\underset{do^{33}}{\text{do}}} /$
 $(\text{le}^{33} \text{do}^{245} \text{ta}^{33} \text{la}^{53} \text{ta}^{33} \text{do}^{245} \text{ta}^{33} \text{do}^{245} \text{ta}^{33} \text{la}^{53} \text{do}^{33})$

ho³³ = 5067

$na^{33} \overset{mu^{33}}{\underset{mu^{33}}{\text{mu}}} \overset{mu^{33}}{\underset{mu^{33}}{\text{mu}}} \overset{mu^{33}}{\underset{mu^{33}}{\text{mu}}} \overset{mu^{33}}{\underset{mu^{33}}{\text{mu}}} /$
 $(\text{na}^{33} \text{mu}^{33} \text{mu}^{33} \text{mu}^{33} \text{mu}^{33})$

Question words.

Date

No

1. $na^{245} ni'' di^{33} lo^{33}$ 'เมื่อไหร่'
 100 2' 100
2. $na'' mi^{33} di^{33} le^{33}$ 'เมื่อไหร่' ($\sim di^{33} lo^{33}$)
 100 8' 100
3. $na^{245} na^{245} pha^{33} lo^{33}$ 'เมื่อไหร่'
 100 0' 100
4. $na^{245} na'' da^{245} da^{33} ta^{33} fa^{33} lo^{33}$
 100 0' 100 100
5. $ta^{33} fa^{33} he^{33} lo^{33}$
 100 100
6. $ta^{33} fa^{33} lo^{33} = 100$
 100 100
7. $bo^{245} so^{53} si^{33} ba'' lo^{33}$
 100 100 100
8. $ma^{33} di^{33} lo^{33}$
 100 100
9. $na^{33} sa^{245} le^{33} pa^{33} lo^{33}$
 100 100 100
10. $sa^{245} xi^{245} le^{33} kha^{33} lo^{33}$ $za^{33} xi^{245} zi^{33} kha^{33}$
 100 100 100 100 100 100
11. $na^{245} ke^{245} na^{245} pa'' me^{33} a$
 100 100 100 100 100
12. $na^{33} na'' sa^{245} le^{33} a$ $na'' \dots a = na$
 100 100 100 100
13. $sa^{245} le^{33} zo'' kha^{33} zi^{33} a$
 100 100 100 100

yes-no Q

14. $l\acute{e}^{33} ne'' t\acute{o}'' l\acute{e}^{33} l\acute{o}$ $ne'' \dots l\acute{o}$
 1. 2 3 4 5 6 7 8 9

15. $na^{33} (n\acute{o}'' h\acute{e}^{33} t\acute{e}^{33} \phi h\acute{i}^{33} l\acute{o})$
 1 2 3 4 5 6 7 8 9

16. $mo'' sa^{45} k\acute{e}^{33} \phi h\acute{i}^{33} l\acute{o}$
 1 2 3 4 5 6 7 8 9

Demonstrative

1. $bo^{22} so^{53} d\acute{i}^{33} \eta i^{33} / ne^{33} / \sim ne'' / l\acute{u}^{33} ne^{33}$
 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

2. $ch\acute{o}^{33} be^{22} \eta i^{33} \sim ne''$
 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

3. $\eta\acute{e}'' bo^{33} \eta i^{33} \sim ne''$
 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

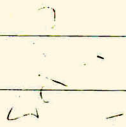
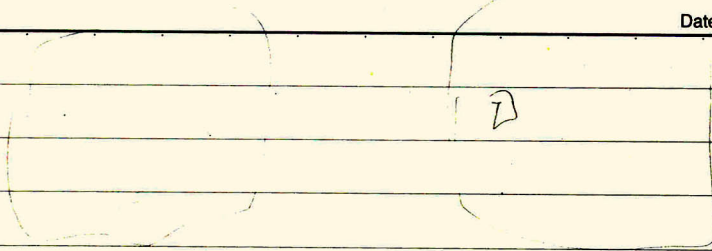
4. $d\acute{o}^{45} \phi h\acute{o}^{53} \eta i^{33} \sim ne''$
 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

5. $p\acute{h}\acute{a}^{33} k\acute{o}^{33} \eta\acute{a}^{33} \eta i^{33} \sim ne''$
 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

6. $k\acute{o}'' ch\acute{o}^{33} d\acute{i}^{33} \eta i^{33} \sim ne''$
 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

Date

No



คณะอักษรศาสตร์
จุฬาลงกรณ์มหาวิทยาลัย
CHULALONGKORN UNIVERSITY

