☒☒☒☒☒☒☒☒☒☒☒☒☒☒

☒☒☒☒ (☒☒), 2013☒7☒22 — 26☒

☒☒☒☒☒

☒☒☒☒. ☒☒☒☒☒☒☒☒☒☒☒☒☒☒☒☒☒☒. ☒☒☒☒☒☒☒☒☒☒☒☒☒☒☒☒. ☒☒☒☒☒☒☒☒☒☒☒☒☒☒☒.

☒☒☒☒☒☒☒. ☒☒☒☒☒☒, ☒☒☒☒☒☒, ☒☒☒☒☒☒☒.

☒ #1 (20 ☒). ☒☒☒☒☒☒☒☒☒☒☒☒☒☒☒☒☒☒:

guda:ga	☒	gudagabi	☒☒☒☒
buɲa	☒☒	gaɟagimba:m	☒☒☒☒☒☒
wagu:ɟa	☒☒	biɲɟi:ngu	☒☒☒☒☒☒☒
muyubara	☒☒☒	bimbi:n	☒☒☒☒☒
gaɟagimba:gu	☒☒☒☒☒☒	muɟam	☒☒
bamagimbal	☒☒☒☒☒	biɲɟi:nmu	☒☒☒☒☒☒☒
bama:gu	☒☒☒☒☒	maɟu:rbi	☒☒☒☒☒
bimbi:bi	☒☒☒☒☒	buɲagimbal	☒☒☒☒☒☒
mularigu	☒☒☒☒☒☒☒☒☒	baɟigalni	☒☒☒☒☒
mularini	☒☒☒☒☒☒☒☒	ɟudu:lumuɟay	☒☒☒☒☒
buɲa:m	☒☒☒☒☒		

☒☒ ":" ☒☒☒☒☒☒☒☒☒☒☒☒☒.

(a) ☒☒☒☒☒ (☒☒☒):

mugaɻumu	☒☒☒☒☒
waŋalgu	☒☒☒☒☒☒

(b) ☒☒☒☒☒ (☒☒☒) ☒☒☒☒☒☒:

baman, buɲabi, maɟurmuɟay, muɟamni.

(c) ☒☒☒☒☒☒☒:

☒☒☒☒☒☒, ☒☒☒☒☒☒, ☒☒, ☒☒☒☒☒☒,
☒☒☒☒☒, ☒☒☒☒☒, ☒☒, ☒☒☒☒☒☒☒.

⚠ ☒☒☒☒☒☒☒☒☒-☒☒☒☒☒. ☒☒☒☒☒☒☒☒☒☒, ☒☒ 150 ☒☒☒☒☒☒. ɟ, ŋ, ɲ, ɻ ☒☒☒.

—*Bozhidar Bozhanov*, ☒☒☒

⊠ #**2** (**20** ⊠). ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠ (⊠⊠⊠⊠):

ilennime, joqonnime, saancohoje, johudawur, ilenlegul, cireme, johul, aariinmøer, joqodile, møer, ciremennime, joqoncohoje, saadooj, uoduo, ooj, aariinjohul, uodawur, joqol

⊠⊠, ⊠⊠⊠, ⊠⊠, ⊠, ⊠⊠⊠⊠, ⊠⊠⊠,
⊠, ⊠⊠⊠⊠⊠, ⊠, ⊠⊠, ⊠⊠⊠, ⊠⊠,
⊠⊠, ⊠⊠⊠⊠, ⊠⊠, ⊠⊠, ⊠⊠, ⊠

(a) ⊠⊠⊠⊠⊠⊠⊠.

(b) ⊠⊠ ewce ⊠⊠ '⊠⊠, ⊠'. ⊠⊠⊠⊠⊠:

aarii, aariidooj, ciremedawur, ile, johudewce, legul, saal, saannime, uo.

⊠⊠2⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.

(c) ⊠⊠ cuo ⊠⊠ '⊠'. ⊠⊠⊠⊠⊠⊠⊠⊠:

⊠⊠, ⊠⊠⊠, ⊠⊠⊠⊠⊠, ⊠⊠⊠⊠⊠⊠⊠.

⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠, ⊠⊠⊠⊠⊠.

⚠ ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠. ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠, ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠
⊠⊠, ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠ (⊠⊠⊠⊠⊠⊠) ⊠⊠⊠⊠⊠, ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.
⊠⊠⊠⊠⊠⊠⊠⊠⊠. —⊠⊠⊠

⊠ **#3 (20 ⊠).**   ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠:

bagiai baabi	ba.gia.^{1}baa.bi	⊠⊠⊠
bahoigatoi	ba.hoi.ga.^{1}toi	⊠
bahoigatoi baihiigi	ba.$_2$hoi.ga.to.bai.^{1}hii.gi	⊠⊠
giopai	gio.^{1}pai	⊠
giopai hoigi	gio.pa.^{1}hoi.gi	⊠⊠
giopai sabi	gio.pa.^{1}sa.bi	⊠⊠⊠⊠
giopai xaibogi	$_2$gio.pa.^{1}ai.bo.gi	⊠⊠
hixi	hi.^{1}ʔi	⊠⊠
hixi xitaixi	hi.ʔii.^{1}tai.ʔi	⊠⊠⊠
kagahoaogii toio	ka.ga.ho.ao.gi.to.^{1}io	⊠⊠⊠⊠
kagaihiai	ka.^{1}gai.hi.ai	⊠⊠⊠
kagaihiai baagiso	ka.gai.$_2$hia.^{1}baa.gi.so	⊠⊠⊠⊠⊠
kagaihiai xaibogi	ka.gai.$_2$hia.^{1}ai.bo.gi	⊠⊠⊠⊠
kagihi	ka.gi.^{1}hi	⊠⊠
kahai baihiigi	ka.$_2$ha.bai.^{1}hii.gi	⊠⊠
kaibai xogiai	kai.^{1}bao.gi.ai	⊠⊠⊠
kaoaibogi	kao.^{1}ai.bo.gi	⊠⊠⊠⊠ ⊠⊠⊠
kaoaibogi sabi	kao.ai.bo.gi.^{1}sa.bi	⊠⊠⊠⊠⊠⊠
koxopa	ko.ʔo.^{1}pa	⊠
piahaogixisoaipi	pia.hao.gi.ʔi.so.^{1}ai.pi	⊠⊠⊠⊠⊠⊠
poogaihiai	poo.^{1}gai.hi.ai	⊠⊠
tagasaga	ta.ga.^{1}sa.ga	⊠⊠⊠
xabagi	^{1}ʔa.ba.gi	⊠⊠⊠
xabagi giisai	ʔa.ba.gi.gii.^{1}sai	⊠⊠⊠⊠⊠
xagai	ʔa.^{1}gai	⊠⊠⊠
xaogii	^{1}ʔao.gii	⊠⊠⊠⊠
xibogi	^{1}ʔi.bo.gi	⊠⊠
xiga	^{1}ʔi.ga	⊠
xiiaapisi	ʔii.^{1}aa.pi.si	⊠⊠
xisipoai	ʔi.si.po.^{1}ai	⊠⊠
xisitai xagai	ʔi.si.^{1}taa.gai	⊠⊠⊠⊠
xisoobai	ʔi.^{1}soo.bai	⊠⊠
xogiai	ʔo.gi.^{1}ai	⊠

⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠:

xaaibi	⊠	bigi	⊠	poogaihiai toio	⊠⊠⊠
xaapisi	⊠⊠	kagahoaogii	⊠⊠⊠	xabagi kapioxio	⊠⊠⊠⊠⊠
xitiixisi	⊠	kaibai	⊠⊠	xabagi xogiai	⊠⊠⊠⊠
		kapiigaiitoii	⊠⊠		

⚠   ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠. ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.
[ʔ] ⊠⊠⊠ (⊠⊠⊠⊠⊠). [h] = ⊠⊠ *hat* ⊠⊠ *h*. ⊠⊠ ".”⊠⊠⊠⊠⊠⊠. ⊠⊠ "^{1}”⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.
⊠⊠ "$_2$”⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠ (⊠⊠⊠).   —*Artūrs Semeņuks*

⊠ **#4 (20 ⊠).**   ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠:

     1.   murihino andoandoke dofoni we molo.
         <u>⊠⊠⊠⊠</u>⊠⊠⊠⊠⊠⊠⊠⊠⊠.

     2.   lambuku nakumodoho.
         ⊠⊠⊠⊠⊠⊠⊠⊠.

     3.   lambuhindo lagahi nofanaka.
         ⊠⊠⊠⊠⊠⊠⊠⊠⊠.

     4.   lagahino damumaa kaleino robhine.
         ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.

     5.   a dhini nofumaa ndokehiku.
         ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.

     6.   robhineno naghumoli lambuno adhiadhini.
         ⊠⊠<u>⊠⊠</u>⊠⊠⊠⊠⊠⊠⊠.

     7.   a kontuhi <u>namanaka</u>.
         ⊠⊠⊠⊠⊠⊠⊠⊠⊠.

     8.   a robhinehi dakumala we andoandoke.
         ⊠⊠⊠⊠⊠<u>⊠⊠</u>⊠.

     9.   a murihi dosuli we lambuhi.
         ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.

    10.   lagahino muriku dokodoho.
         ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.

    11.   adhiadhini nododo molondo.
         <u>⊠⊠</u>⊠⊠⊠⊠⊠⊠⊠.

   (a) ⊠⊠⊠⊠⊠:

    12.   andoandoke nogholi lagahiku.

    13.   a dhinihi dasumuli we murindo robhinehi.

   (b) ⊠⊠⊠⊠⊠:

    14.   <u>⊠⊠</u>⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.

    15.   ⊠⊠⊠⊠⊠⊠⊠<u>⊠⊠</u>.

    16.   ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.

    17.   ⊠⊠⊠⊠⊠⊠⊠.

⚠   ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠. ⊠⊠⊠⊠⊠⊠, ⊠⊠ 300 000 ⊠⊠⊠⊠⊠.
    ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.   —*Ksenia Gilyarova*

⊠⊠⊠⊠⊠

⊠ #**5** (**20** ⊠). ⊠ 2010 ⊠⊠⊠⊠·⊠⊠⊠⊠ (⊠⊠⊠, ⊠⊠) ⊠⊠⊠⊠⊠⊠⊠⊠⊠, ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠, ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠. ⊠⊠, ⊠⊠⊠⊠⊠⊠⊠⊠ 60 ⊠⊠⊠⊠⊠⊠⊠⊠⊠, ⊠⊠⊠⊠ ⊠⊠, ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠. ⊠⊠⊠⊠⊠⊠⊠⊠, ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.

⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.

⊠⊠	⊠⊠	⊠⊠ A	⊠⊠ B	⊠⊠ C	⊠⊠ D
airplane	⊠⊠	⊠	⊠	⊠	⊠
apartment	⊠⊠	⊠	⊠	⊠	⊠
arm	⊠⊠	⊠	⊠	⊠	⊠
corn	⊠⊠	⊠	⊠	⊠	⊠
cup	⊠⊠	⊠	⊠	⊠	⊠
igloo	⊠⊠	⊠	⊠	⊠	⊠
key	⊠⊠	⊠	⊠	⊠	⊠
lettuce	⊠⊠	⊠	⊠	⊠	⊠
screwdriver	⊠⊠⊠	⊠	⊠	⊠	⊠

⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠: bed '⊠', butterfly '⊠⊠', cat '⊠', cow '⊠', refrigerator '⊠⊠', spoon '⊠⊠'.

⊠⊠	⊠⊠ A	⊠⊠ B	⊠⊠ C	⊠⊠ D
1	⊠	⊠	⊠	⊠
2	⊠	⊠	⊠	⊠
3	⊠	⊠	⊠	⊠
4	⊠	⊠	⊠	⊠
5	⊠	⊠	⊠	⊠
6	⊠	⊠	⊠	⊠

⊠⊠⊠⊠⊠⊠⊠. —*Boris Iomdin*

cn

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▨▨▨▨ (▨▨), 2013▨7▨22 — 26▨

▨▨▨▨▨

▨ **#1.** ▨▨:

1. ▨▨▨ (= ▨▨ + ▨▨) ▨▨▨▨▨▨▨, ▨▨▨▨▨▨▨▨. ▨▨▨▨▨▨▨▨▨, ▨▨▨▨▨▨▨▨▨ ▨▨▨▨▨.

$2 = 2 + 0$:	$\mathbf{bu_1\eta a^2\text{-}\emptyset}$	$3 = 2 + 1$:	$\mathbf{ba_1\underline{ma}{:}^2\ \text{-}gu_3}$
$4 = 2 + 2$:	$\mathbf{bu_1\eta a^2\text{-}gi_3mbal^4}$	$3 = 3 + 0$:	$\mathbf{gu_1\underline{da}{:}^2ga_3\text{-}\emptyset}$
$4 = 3 + 1$:	$\mathbf{gu_1da^2ga_3\text{-}bi^4}$	$5 = 3 + 2$:	$\mathbf{\jmath u_1\underline{du}{:}^2lu_3\text{-}mu^4\jmath ay_5}$
$4 = 4 + 0$:	$\mathbf{mu_1yu^2ba_3ra^4\text{-}\emptyset}$	$5 = 4 + 1$:	$\mathbf{ga_1\jmath a^2gi_3m\underline{ba}{:}^4\ \text{-}gu_5}$

2. ▨▨▨ **-ni** ▨ **-mu** ▨▨▨▨▨▨▨, ▨▨▨▨▨▨▨▨▨.

(a) mugaɽumu, waŋa:lgu.

(b) bama:n — ▨▨▨▨, buɲa:bi — ▨▨▨▨▨, maɟurmuɟay — ▨▨▨▨▨, muɟa:mni — ▨ ▨▨▨▨.

(c) ▨▨▨▨▨▨▨ — muyubara:n, ▨▨▨▨▨▨▨ — mugaɽugu, ▨▨ — bimbi, ▨▨▨▨▨▨ — maɟu:rmu, ▨▨▨▨▨▨▨ — wagu:ɟagimbal, ▨▨▨▨▨ — ɟuduluni, ▨▨ — baɟi:gal, ▨ ▨▨▨▨▨▨ — waŋalgimbal.

▨ **#2.** ▨▨▨▨▨▨▨▨:

$$\boxed{\substack{\text{▨▨▨}\\ \text{(-l ▨▨)}}} + \left\{\begin{array}{ll} \text{-d-} & (\text{▨▨▨▨}) \\ \text{-n-} & (\text{▨▨▨▨}) \end{array}\right\} + \boxed{\text{▨▨▨▨}} .$$

(a)

ilennime	▨▨ ("▨▨▨▨")	møer	▨▨
joqonnime	▨▨▨ ("▨▨▨▨▨")	ciremennime	▨
saancohoje	▨▨	joqoncohoje	▨▨▨▨
johudawur	▨▨	saadooj	▨▨▨
ilenlegul	▨▨▨	uoduo	▨▨
cireme	▨	ooj	▨
johul	▨▨	aariinjohul	▨▨▨▨▨
aariinmøer	▨▨ ("▨▨▨▨▨")	uodawur	▨▨
joqodile	▨ ("▨▨▨▨")	joqol	▨▨▨▨

(b) aarii — ▨▨, aariidooj — ▨▨▨, ciremedawur — ▨ (= ciremennime), ile — ▨, johudewce — ▨▨, legul — ▨▨, saal — ▨▨, saannime — ▨▨▨ (= joqonnime), uo — ▨▨.

(c) ▨▨ — cuoncireme, ▨▨▨ — johunmøer, ▨▨▨▨▨ — cohojedewce, ▨▨▨▨▨▨▨▨ — legudooj.

⊠⊠⊠⊠⊠

⊠ **#3.** ⊠⊠:

1. x [ʔ].

2. ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠, ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠ [i] ⊠⊠, ⊠⊠⊠⊠⊠⊠⊠⊠ [ʔ] ⊠⊠
⊠.

$$\text{xisitai xagai [ʔisitai} \frown \text{ʔagai]} \rightarrow \text{[ʔisitaagai]}$$

3. 1 ⊠⊠ = CVV, CV ⊠ VV (C = ⊠⊠, V = ⊠⊠). ⊠⊠⊠⊠⊠⊠⊠⊠⊠.

$$\text{xiiaapisi} \rightarrow \text{[ʔiiaapisi]} \rightarrow \text{[ʔiiaapi.si]} \rightarrow \text{[ʔiiaa.pi.si]} \rightarrow \text{[ʔii.aa.pi.si]}$$
$$\text{hixi xitaixi [hiʔi} \frown \text{ʔitaiʔi]} \rightarrow \text{[hiʔiitaiʔi]} \rightarrow ... \rightarrow \text{[hi.ʔii.tai.ʔi]}$$

4. ⊠⊠⊠⊠⊠⊠: TVV > DVV > VV > TV > DV $\Big($T = ⊠⊠⊠ ([h, k, p, s, t, ʔ]), D = ⊠⊠⊠
([b, g])$\Big)$. ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠, ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.

$$\text{giopai sabi [giopai} \frown \text{sabi]} \rightarrow \text{[gio...pa . sa . bi]} \xrightarrow{TV=TV>DV} \text{[gio.pa.}^1\text{sa.bi]}$$

5. ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠, ⊠⊠⊠⊠⊠⊠⊠⊠. ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠, ⊠⊠⊠⊠⊠⊠⊠
⊠⊠.

$$\text{giopai sabi [giopai} \frown \text{sabi]} \rightarrow \overbrace{\text{[gio...pa}}^{1} . \overbrace{\text{sa.bi]}}^{2} \rightarrow \text{[gio.pa.}^1\text{sa.bi]}$$
$$\text{giopai xaibogi [giopai} \frown \text{ʔaibogi]} \rightarrow \underbrace{\text{[gio.pa}}_{1} ... \underbrace{\text{ai.bo.gi]}}_{2} \rightarrow \text{[}_2\text{gio.pa.}^1\text{ai.bo.gi]}$$

⊠⊠:

xaaibi	ʔa.^{1}ai.bi	⊠
xaapisi	^{1}ʔaa.pi.si	⊠⊠
xitiixisi	ʔi.^{1}tii.ʔi.si	⊠
bigi	bi.^{1}gi	⊠
kagahoaogii	ka.ga.ho.ao.^{1}gii	⊠⊠⊠
kaibai	^{1}kai.bai	⊠⊠
kapiigaiitoii	ka.pii.ga.ii.to.^{1}ii	⊠⊠
poogaihiai toio	poo.gai.^{1}hia.to.io	⊠⊠⊠
xabagi kapioxio	$_2$ʔa.ba.gi.ka.pio.^{1}ʔio	⊠⊠⊠⊠⊠⊠
xabagi xogiai	ʔa.ba.^{1}gio.gi.ai	⊠⊠⊠⊠

⊠⊠⊠⊠⊠

⊠ **#4.** ⊠⊠⊠ $\boxed{⊠⊠}$ $\boxed{⊠⊠}$ $\boxed{⊠⊠}$. ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠, ⊠⊠⊠⊠⊠⊠⊠⊠⊠ a.

⊠⊠: $\boxed{⊠⊠}$ + [-hi ⊠⊠⊠⊠] + $\begin{bmatrix} & ⊠⊠⊠: \\ \hline \text{-ku} & ⊠⊠⊠⊠⊠⊠ \\ \text{-no} & ⊠⊠⊠⊠⊠ \\ \text{-ndo} & ⊠⊠⊠⊠⊠ \end{bmatrix}$.

⊠⊠⊠⊠: a + $\boxed{⊠⊠⊠⊠⊠⊠}$ + a + $\boxed{⊠⊠}$.

⊠⊠:

$\boxed{⊠⊠⊠\text{-no}\ ⊠⊠⊠\ (⊠⊠⊠⊠)}$, $\boxed{⊠⊠⊠\text{-ndo}\ ⊠⊠⊠\ (⊠⊠⊠⊠)}$.

⊠⊠: $\left\{\begin{array}{ll} \text{d-} & \text{anim } ⊠⊠⊠⊠⊠ \\ \text{n-} & \text{inan } ⊠⊠⊠⊠⊠ \end{array}\right\}$ + $\left\{\begin{array}{ll} \text{o-} & ⊠⊠ \\ \text{a-} & ⊠⊠ \end{array}\right\}$ + $\boxed{⊠⊠}$.

⊠⊠: ⊠⊠⊠⊠⊠⊠⊠⊠⊠ f-, ⊠⊠⊠⊠⊠ m-, ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠ -um-.
⊠⊠ we ⊠⊠⊠⊠⊠⊠⊠.

(a)

1. andoandoke nogholi lagahiku.
   ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.
2. a dhinihi dasumuli we murindo robhinehi.
   ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.

(b)

3. ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.
   a-la-a-laga na-moni we kontu-no muri.
4. ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.
   a laga-hi do-kala we a-dhi-a-dhini.
5. ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.
   ndoke-hi-ndo robhine-hi-ku da-dumodo kalei-hi-ku.
6. ⊠⊠⊠⊠⊠⊠⊠⊠.
   molo-hi-no ndoke no-kodoho.

⊠ **#5.** ⊠⊠ A ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠. ⊠⊠ B ⊠⊠⊠⊠⊠⊠⊠⊠. ⊠⊠ C ⊠⊠⊠⊠⊠⊠⊠. ⊠⊠ D ⊠⊠⊠⊠⊠ ⊠. ⊠⊠⊠⊠⊠, ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠ (⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠) ⊠⊠⊠⊠⊠, ⊠⊠⊠ D ⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠⊠.

⊠⊠	⊠⊠	⊠⊠ A (⊠⊠⊠)	⊠⊠ B (⊠⊠)	⊠⊠ C (⊠)	⊠⊠ D (⊠⊠⊠)
refrigerator	'⊠⊠'	⊠	⊠	⊠	⊠
cow	'⊠'	⊠	⊠	⊠	⊠
bed	'⊠'	⊠	⊠	⊠	⊠
butterfly	'⊠⊠'	⊠	⊠	⊠	⊠
spoon	'⊠⊠'	⊠	⊠	⊠	⊠
cat	'⊠'	⊠	⊠	⊠	⊠

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