

Melting	$\Delta H_{\text{ctf}} + \frac{C_p}{C_f} \cdot T_f - T_i \cdot \frac{\partial C_p}{\partial T}$	$\Delta S_{\text{ctf}} + C_f \cdot \ln \frac{T_f}{T_i}$	$\Delta H_{\text{ctf}} + C_f \cdot \ln \frac{T_f}{T_i}$	$\Delta S_{\text{ctf}} + C_f \cdot \ln \frac{T_f}{T_i}$
$\Delta H_{\text{ctf}} \Rightarrow \text{piro hana}$	$\Delta H_{\text{ctf}}$ pico hana pico	$\Delta H_{\text{ctf}}$ pico hana	$\Delta H_{\text{ctf}}$ pico hana	$\Delta H_{\text{ctf}}$ pico hana
$\frac{1}{2} \text{ctf} > \text{Madou}$	$\frac{1}{2} \text{ctf} \rightarrow \text{Madou}$ Madou pico cha. pico Madou	$\frac{1}{2} \text{ctf} \rightarrow \text{Madou}$ Madou pico cha. pico pico	$\frac{1}{2} \text{ctf} \rightarrow \text{Madou}$ Madou pico cha. pico hana pico	$\frac{1}{2} \text{ctf} \rightarrow \text{Madou}$ Madou pico cha. pico hana pico
$\frac{1}{2} \text{ctf} \rightarrow \text{Buchuu}$	$\frac{1}{2} \text{ctf} \rightarrow \text{Buchuu}$ Buchuu hana cha	$\frac{1}{2} \text{ctf} \rightarrow \text{Buchuu}$ Buchuu hana pico	$\frac{1}{2} \text{ctf} \rightarrow \text{Buchuu}$ Buchuu hana pico	$\frac{1}{2} \text{ctf} \rightarrow \text{Buchuu}$ Buchuu hana pico
$\frac{1}{2} \text{ctf} \rightarrow \text{Kamauu}$	$\frac{1}{2} \text{ctf} \rightarrow \text{Kamauu}$ Kamauu hana jante cha.	$\frac{1}{2} \text{ctf} \rightarrow \text{Kamauu}$ Kamauu hana	$\frac{1}{2} \text{ctf} \rightarrow \text{Kamauu}$ Kamauu hana pico	$\frac{1}{2} \text{ctf} \rightarrow \text{Kamauu}$ Kamauu hana pico
$\frac{1}{2} \text{ctf} \rightarrow \text{lomo hana}$	$\frac{1}{2} \text{ctf} \rightarrow \text{lomo hana}$ lomo hana jante cha.	$\frac{1}{2} \text{ctf} \rightarrow \text{lomo hana}$ lomo hana pico	$\frac{1}{2} \text{ctf} \rightarrow \text{lomo hana}$ lomo hana pico	$\frac{1}{2} \text{ctf} \rightarrow \text{lomo hana}$ lomo hana pico
$\frac{1}{2} \text{ctf} \rightarrow \text{chadu hana}$	$\frac{1}{2} \text{ctf} \rightarrow \text{chadu hana}$ chadu hana jante cha.	$\frac{1}{2} \text{ctf} \rightarrow \text{chadu hana}$ chadu hana pico	$\frac{1}{2} \text{ctf} \rightarrow \text{chadu hana}$ chadu hana pico	$\frac{1}{2} \text{ctf} \rightarrow \text{chadu hana}$ chadu hana pico
$\frac{1}{2} \text{ctf} \rightarrow \text{Kirei}$	$\frac{1}{2} \text{ctf} \rightarrow \text{Kirei}$ Kirei hana pico	$\frac{1}{2} \text{ctf} \rightarrow \text{Kirei}$ Kirei hana	$\frac{1}{2} \text{ctf} \rightarrow \text{Kirei}$ Kirei hana pico	$\frac{1}{2} \text{ctf} \rightarrow \text{Kirei}$ Kirei hana
$\frac{1}{2} \text{ctf} \rightarrow \text{Hana}$	$\frac{1}{2} \text{ctf} \rightarrow \text{Hana}$ Hana hana cha	$\frac{1}{2} \text{ctf} \rightarrow \text{Hana}$ Hana hana pico	$\frac{1}{2} \text{ctf} \rightarrow \text{Hana}$ Hana hana pico	$\frac{1}{2} \text{ctf} \rightarrow \text{Hana}$ Hana hana



7125+21 Jaboticabal. Schubert's Juncos poste da.	7125+21 Tyrannus Schubert's Juncos poste da.	7125+21 Tyrannus Schubert's Juncos poste da.	7125+21 Tyrannus Schubert's Juncos poste da.	7125+21 Tyrannus Schubert's Juncos poste da.
7125+21 Dolores. Nestle's House Wrens poste da.	7125+21 Tyrannus Nestle's House Wrens poste da.	7125+21 Tyrannus Nestle's House Wrens poste da.	7125+21 Tyrannus Nestle's House Wrens poste da.	7125+21 Tyrannus Nestle's House Wrens poste da.
7125+21 Cordoba. Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.
7125+21 Misiones poste da.	7125+21 Tyrannus Misiones Flycatcher poste da.	7125+21 Tyrannus Misiones Flycatcher poste da.	7125+21 Tyrannus Misiones Flycatcher poste da.	7125+21 Tyrannus Misiones Flycatcher poste da.
7125+21 Buenos Aires. Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.
7125+21 Cordoba. Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.
7125+21 Misiones. Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.
7125+21 Misiones. Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.
7125+21 Misiones. Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.	7125+21 Tyrannus Gnat Flycatcher poste da.

$13^t + \frac{1}{2}$   $\frac{1}{2} \frac{1}{2} \frac{1}{2} \rightarrow$  Jata kagu.

[piano]

Batucada

1. Bhai chali padhi naike janta

cha.

-

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \rightarrow$  Jata kagu.

[piano]

2. Bhai chali padhe janta cha.

[piano]

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \rightarrow$  Jata kagu.

[piano]

3. Bhai chali padhe janta cha.

[piano]

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \rightarrow$  Jata kagu.

[piano]

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \rightarrow$  Jata kagu.

[piano]

4. Bhai chali padhe naike janta cha.

[piano]

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \rightarrow$  Jata kagu.

[piano]

5. Bhai chali padhe naike janta cha.

[piano]

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \rightarrow$  Jata kagu.

[piano]

6. Bhai chali padhe naike janta cha.

[piano]

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \rightarrow$  Jata kagu.

[piano]

7. Bhai chali padhe naike janta cha.

[piano]

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \rightarrow$  Jata kagu.

[piano]

5. Bhai chali padhe amarab charina!

[piano]

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \rightarrow$  Jata kagu.

[piano]

6. Bhai chali padhe amarab charina!

[piano]

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \rightarrow$  Jata kagu.

[piano]

7. Bhai chali padhe amarab charina!

[piano]

$\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \rightarrow$  Jata kagu.

[piano]

$\sqrt{st} + \frac{L}{s}$   $\Rightarrow$   $L = s\sqrt{st}$   $\Rightarrow$   $L = st$   $\Rightarrow$   $L = \text{length}$  [present]

Ram ji panि Khera ma Jyotra chaina

Ram ji soni kora mo jaldi mohko

1042 1044 7L 1043 1042

faste cha.

VST +  $\frac{L}{E}$   $\geq$   $T_{\text{FC}}$   $\Rightarrow$  faste Zähne. [Bleiben  
, immer mehr neue Zahne]

口 = part

Ana ly pan naga wgn .  
Harto chal

2000 in April when we gave

HO-1717-5-HA-2/2-1717-5

K. ham. & J. fasto. chro. ~ 3 m. 75 77 780<sup>10</sup><sub>11</sub>.

and when they began to move away from me.

2-  
nun  
[future]

VS+ + 2 1/2 7 1 E-L- 8 0 0

... un anci naga lugu lagudlu jento

3 Ram Ji Panu  
goste chha.

3. Ann. Agric. 1900. Vol. 1. No. 1. - 1901. Vol. 2. No. 1.

—  
□ 21-111 1/2  
6

- 04 04 L1712 1H 2 2 2 2

ust +  $\frac{1}{2}O_2$   $\rightarrow$  two new carbon

in which we have had the best of luck.

4. Ramji son Konda Ma 1F "701 A 2

5. Amu ay past ang sagwari

—

10. Ngayon ay past ang sagwari

—

10. Ngayon ay past ang sagwari

—

10. Ngayon ay past ang sagwari

—

1. Bakit ay kona na kam

—

gani kanta joko mo.

—

2. Bakit ay kona na kam

—

gani kanta joko mo.

—

3. Bakit ay kona na kam

—

gani kanta joko mo.

—

4. Bakit ay kona na kam

—

gani kanta joko mo.

—

5. Bakit ay kona na kam

—

[Past]

—

6. Bakini ay kona na kam gani

—

joko mo.

—

7. Bakini ay kona na kam gani

—

joko mo.

—

8. Bakini ay kona na kam gani

—

joko mo.

—

9. Bakini ay kona na kam gani

—

gani kanta joko mo.

—

10. Bakini ay kona na kam gani

—

gani kanta joko mo.

—

11. Bakini ay kona na kam gani

—

gani kanta joko mo.

—

12. Bakini ay kona na kam gani

—

gani kanta joko mo.

—

13. Bakini ay kona na kam gani

—

joko mo.

—

14. Bakini ay kona na kam gani

—

joko mo.

—

15. Bakini ay kona na kam gani

—

joko mo.

—



Makoto Momo	マコト モモ	マコト モモ	マコト モモ	マコト モモ
Maiko Momo	マイコ モモ	マコト モモ	マコト モモ	マコト モモ
Ogawa - lagomorpha	オガワ ラゴマロフ	オガワ ラゴマロフ	オガワ ラゴマロフ	オガワ ラゴマロフ
Kane kano. Kane kano.	カネカノ カネカノ	カネカノ カネカノ	カネカノ カネカノ	カネカノ カネカノ
Pawau Pawau	パウア パウア	パウア パウア	パウア パウア	パウア パウア
Ushio Ushio	ウシオ ウシオ	ウシオ ウシオ	ウシオ ウシオ	ウシオ ウシオ
Bonodogoro Bonodogoro	ボノドゴロ ボノドゴロ	ボノドゴロ ボノドゴロ	ボノドゴロ ボノドゴロ	ボノドゴロ ボノドゴロ
Biwak Gavau	ビワカ ガバウ	ビワカ ガバウ	ビワカ ガバウ	ビワカ ガバウ

Another verb +  $\frac{L}{U} \frac{M}{U} O L E T$  +  $\frac{L}{U} L L U C H$

Adjective verb +  $L \frac{L}{U} L L U C H$

No char aga gunawa jenclu tamu  
patoek kikliko

$\frac{L}{U} \frac{L}{U} L L U C H$   $\frac{L}{U} L L U C H$

yo shana chani facai piro  
thaus ko.

oi  $\frac{L}{U} M V$   $L \frac{L}{U} D M$   $\frac{L}{U} L L U C H$

$\frac{L}{U} M V$   $O L O P L$

2. yo puni shaki pacane khallo ko.

oi  $\frac{U}{L} O$   $O L$   $D L M$   $\frac{L}{U} L M S I D M$   $\frac{L}{U} L O M V$

3. yo bacu chaki pacane khallo ko.

oi  $\frac{R}{U} H$   $E$   $O L O$   $D M$   $\frac{L}{U} E O M V$

vulture verb +  $L$   $L$   $L E$

Adjective verb +  $L \frac{L}{U} L L U C H$

4. yo chaki kyo shana jayapari  
photo kisikina.

$\frac{L}{U} \frac{L}{U}$   $O \frac{L}{U} G$   $\frac{L}{U} 2 1$   $\frac{L}{U} L C H$   $D 1 1$   $N R \frac{L}{U} 1 2$

$\frac{L}{U} \frac{L}{U}$   $2 1$   $\frac{L}{U} N$   $1 2$   $N R \frac{L}{U} 1 2$

Ma chaki sonda gayapari paise

$M \frac{L}{U} L$   $D L$   $L L U C H$   $D L$   $E 2$   $\frac{L}{U} L$   $W E$   $M V$

$\frac{L}{U} \frac{L}{U}$   $2 1$   $\frac{L}{U} \frac{L}{U}$   $1 2$   $M V$

$M + O L E C H \rightarrow B$   $R$   $E$   $G$   $A$   $P$   $A$   $P$   $U$   $V$   $J$   $C$   $H$   $T$   $E$   $M$

1. Ajo ko srammokutan chani chelu no  
muro dasi vaglapari kenyara

$\frac{L}{U} \frac{L}{U}$   $O$   $M$   $D M$   $1 2$   $2 1$   $M V$

$1 2$   $2 1$   $O$   $M$   $D M$

2. Ajo chani no sonda gayapari Homeware  
gaping /  $\frac{L}{U} \frac{L}{U} 1 2$  /  $1 2$

$O \frac{L}{U} \frac{L}{U}$   $1 2$  /  $\frac{L}{U} \frac{L}{U} 1 2$  /  $1 2$

1. *Agape ma dhira' kam vagyan  
gari na agyaan ekam gareeb.*  
 - *1-2-3-4-5-6-7-8-9-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100*
2. *Agape ma dhira' kam vagyan  
gari na agyaan ekam gareeb.*  
 - *1-2-3-4-5-6-7-8-9-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100*
3. *Sohni vagyanai phurna jadi.*  
 - *1-2-3-4-5-6-7-8-9-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100*
4. *Bikana kauri bawngapani  
bulles kauri Basantai prashad.*  
 - *1-2-3-4-5-6-7-8-9-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100*
5. *Jogia baba vagyanai kam jarna  
jadaiva.*  
 - *1-2-3-4-5-6-7-8-9-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100*
6. *Adhar kurb +  $\frac{1}{2}$  curba [ $\frac{1}{2}$  curba +  $\frac{1}{2}$  curba] >  $\frac{1}{2}$  curba -  
curba*  
 - *1-2-3-4-5-6-7-8-9-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100*
7. *Na baki vel kauri, ma jenab.  
- 1-2-3-4-5-6-7-8-9-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100*
8. *Bikini vagya pon kam kauri  
gareeb.*

Ma chancery man

Step 4: We know that  $\sin \theta = \frac{\text{opposite}}{\text{hypotenuse}}$

Schonar Schonar.

10/11/12  
10/12/12  
10/13/12  
10/14/12

三月二十一日  
晴  
110.9  
110.9  
110.9  
110.9

induced page no wise

Man dāmī wali ghar mā

Ma choker ne s'ouvrira pas

function.

四百三十萬零五百

Wu Anji also known as Kolin Jane Chu.

VST OCT 1021 04 + L C119

卷之三

Also large, also many

... heli kona gane hau dia

Ma chalu step film nove

کام جی

John and  
Jane

reli keru bexta aum

卷之二

Saltus man.

Mijo Daki na bichani

二月廿四日  
晴  
晚晴  
晴

Thru.

L. L.  
Lia Johni neli sivut jonne hui-

**Warming**

Heat + / -

Warming  
Thermoregulation

**Reptiles**

Heat + / -  
Thermoregulation

**Mammals**

Heat + / -  
Thermoregulation

**Birds**

Heat + / -  
Thermoregulation

**Insects**

Heat + / -  
Thermoregulation

**Fish**

Heat + / -  
Thermoregulation

**Amphibians**

Heat + / -  
Thermoregulation

**Reptiles**

Heat + / -  
Thermoregulation

**Birds**

Heat + / -  
Thermoregulation

**Amphibians**

Heat + / -  
Thermoregulation

**Reptiles**

Heat + / -  
Thermoregulation

**Birds**

Heat + / -  
Thermoregulation

**Amphibians**

Heat + / -  
Thermoregulation



VST +  $\frac{1}{2}$  π → NE KUNI THABA NAMU

NE Thaba Kun

last  
π +  $\frac{1}{2}$  π →  $\frac{3}{2}$  π → off KUNI THABA  
NAMU / NAMU

NAMU

1. KUNI' MAKI KUNI BONA NAMU  
KUNI' KUNI BONA NAMU

panahu panah kuna thaba oka

panahu  
panahuna!

panahuna!

π - 011711  $\frac{1}{2}$  π → 01-704  $\frac{2}{3}$  π → 01-711  $\frac{1}{2}$  π → 01-010  
 $\frac{1}{2}$  π → π → 01-704  $\frac{2}{3}$  π → 01-711  $\frac{1}{2}$  π → 01-010  
01-010 [01-010 → NAMU]

2. KUNI' KUNI off KUNI KUNI  
NAMU?

KUNI' KUNI off KUNI KUNI

- π 1  $\frac{1}{2}$  π  $\frac{2}{3}$  π → 01-010-711  $\rightarrow$   $\frac{1}{2}$  π 01-010?  
KUNI' KUNI off KUNI KUNI

- 01-010  $\rightarrow$   $\frac{1}{2}$  π 01-010.  
KUNI' KUNI off KUNI KUNI

B. Run in 40 Machine KUNI' PIAGANG

KUNI' PIAGANG

$\sqrt{S+ \frac{L}{2}} / L + \frac{R}{2} \rightarrow$  Acc. division.

1. Hamile makarai sath - padau ambar,  
pasu bhati kelingi kombo kuncu  
thayo.

$$- Q_{2,111} \quad \frac{Q_2}{2} \frac{Q_1}{1} \frac{Q_3}{3} \dots \frac{Q_1}{1} \frac{Q_2}{2} \frac{Q_3}{3} \dots \frac{Q_1}{1} \frac{Q_2}{2} \frac{Q_3}{3}$$

$$\frac{Q_1}{1} \frac{Q_2}{2} \frac{Q_3}{3} \dots \frac{Q_1}{1} \frac{Q_2}{2} \frac{Q_3}{3}$$

2. Kelic borian pasu adlyam game  
anumur pasu goringgung.

$$- \pi_{1,111} \quad \frac{\pi_1}{1} \frac{\pi_2}{2} \frac{\pi_3}{3} \dots \frac{\pi_1}{1} \frac{\pi_2}{2} \frac{\pi_3}{3}$$

$$\frac{\pi_1}{1} \frac{\pi_2}{2} \frac{\pi_3}{3} \dots \frac{\pi_1}{1} \frac{\pi_2}{2} \frac{\pi_3}{3}$$

3. Maha sethi-kawanius ma chaki.  
disevan usana lewidge men pasu  
verage

$$- \pi_{1,111} \quad \frac{\pi_1}{1} \frac{\pi_2}{2} \frac{\pi_3}{3} \dots \frac{\pi_1}{1} \frac{\pi_2}{2} \frac{\pi_3}{3}$$

$$\frac{\pi_1}{1} \frac{\pi_2}{2} \frac{\pi_3}{3} \dots \frac{\pi_1}{1} \frac{\pi_2}{2} \frac{\pi_3}{3}$$

4. Jino satui paduan ambar te pasu

$$- \pi_{1,1} \quad \frac{\pi_1}{1} \frac{\pi_2}{2} \frac{\pi_3}{3} \dots \frac{\pi_1}{1} \frac{\pi_2}{2} \frac{\pi_3}{3}$$

$$- S+ \frac{L}{2} \quad \frac{S+2}{2} \frac{S+1}{1} \dots \frac{S+2}{2} \frac{S+1}{1}$$

5. Apa chaki jadi' poni padau te kuncu  
mo jina sareng.

$$- \frac{Q_1}{1} \frac{Q_2}{2} \frac{Q_3}{3} \dots \frac{Q_1}{1} \frac{Q_2}{2} \frac{Q_3}{3}$$

$$\frac{Q_1}{1} \frac{Q_2}{2} \frac{Q_3}{3} \dots \frac{Q_1}{1} \frac{Q_2}{2} \frac{Q_3}{3}$$

[ $Q_{1,111} \rightarrow$  poni ponu]

6. Maha chaki no paduan te fikir kuncu  
verage

$$- \pi_{1,1} \quad \frac{\pi_1}{1} \frac{\pi_2}{2} \frac{\pi_3}{3} \dots \frac{\pi_1}{1} \frac{\pi_2}{2} \frac{\pi_3}{3}$$

$$- \frac{1}{2} \left( \pi_{1,111} + \pi_{1,111} \right)$$

7. Maha saling' chaki nemo kafan te gundang

$$- \pi_{1,1} \quad \frac{\pi_1}{1} \frac{\pi_2}{2} \frac{\pi_3}{3} \dots \frac{\pi_1}{1} \frac{\pi_2}{2} \frac{\pi_3}{3}$$

1. Makanan yang dikonsumsi  
dapat menyebabkan  
diarrhea.
2. Makanan yang  
berasal dari tanaman  
seperti sayur-sayuran  
ataupun buah-buahan
3. Makanan yang  
berasal dari daging  
ataupun ikan
4. Makanan yang  
berasal dari telur
5. Makanan yang  
berasal dari susu
6. Makanan yang  
berasal dari gandum
7. Makanan yang  
berasal dari beras
8. Makanan yang  
berasal dari jagung
9. Makanan yang  
berasal dari kacang-kacangan
10. Makanan yang  
berasal dari buah-buahan
11. Makanan yang  
berasal dari sayur-sayuran
12. Makanan yang  
berasal dari daging
13. Makanan yang  
berasal dari ikan
14. Makanan yang  
berasal dari telur
15. Makanan yang  
berasal dari susu
16. Makanan yang  
berasal dari gandum
17. Makanan yang  
berasal dari beras
18. Makanan yang  
berasal dari jagung
19. Makanan yang  
berasal dari kacang-kacangan
20. Makanan yang  
berasal dari buah-buahan
21. Makanan yang  
berasal dari sayur-sayuran
22. Makanan yang  
berasal dari daging
23. Makanan yang  
berasal dari ikan
24. Makanan yang  
berasal dari telur
25. Makanan yang  
berasal dari susu
26. Makanan yang  
berasal dari gandum
27. Makanan yang  
berasal dari beras
28. Makanan yang  
berasal dari jagung
29. Makanan yang  
berasal dari kacang-kacangan
30. Makanan yang  
berasal dari buah-buahan
31. Makanan yang  
berasal dari sayur-sayuran
32. Makanan yang  
berasal dari daging
33. Makanan yang  
berasal dari ikan
34. Makanan yang  
berasal dari telur
35. Makanan yang  
berasal dari susu
36. Makanan yang  
berasal dari gandum
37. Makanan yang  
berasal dari beras
38. Makanan yang  
berasal dari jagung
39. Makanan yang  
berasal dari kacang-kacangan
40. Makanan yang  
berasal dari buah-buahan
41. Makanan yang  
berasal dari sayur-sayuran
42. Makanan yang  
berasal dari daging
43. Makanan yang  
berasal dari ikan
44. Makanan yang  
berasal dari telur
45. Makanan yang  
berasal dari susu
46. Makanan yang  
berasal dari gandum
47. Makanan yang  
berasal dari beras
48. Makanan yang  
berasal dari jagung
49. Makanan yang  
berasal dari kacang-kacangan
50. Makanan yang  
berasal dari buah-buahan

$\frac{1}{2} L \rightarrow$ Kandu	$\frac{1}{2} T+T+T$	$T+T+T$	$T+T+T$	$T+T+T$
Kandu	Kandu	Kandu	Kandu	Kandu
Kandu	Kandu	Kandu	Kandu	Kandu
$L \rightarrow$ Kandu	$T+T+T$	$T+T+T$	$T+T+T$	$T+T+T$
Kandu	Kandu	Kandu	Kandu	Kandu
Kandu	Kandu	Kandu	Kandu	Kandu
$C_2H_2 \rightarrow$ Kandu	$T+T+T$	$T+T+T$	$T+T+T$	$T+T+T$
Kandu	Kandu	Kandu	Kandu	Kandu
Kandu	Kandu	Kandu	Kandu	Kandu
$H_2O + H_2S \rightarrow$ Kandu	$T+T+T$	$T+T+T$	$T+T+T$	$T+T+T$
Kandu	Kandu	Kandu	Kandu	Kandu
Kandu	Kandu	Kandu	Kandu	Kandu
$NH_3 + H_2O \rightarrow$ Kandu	$T+T+T$	$T+T+T$	$T+T+T$	$T+T+T$
Kandu	Kandu	Kandu	Kandu	Kandu
Kandu	Kandu	Kandu	Kandu	Kandu

$W + S_1 / S_2 / S_3$ $+ 2 \cdot 10^{-4}$ Ammonium peroxide, no per cent. water	$W + 2 \cdot 10^{-4}$ $+ 2 \cdot 10^{-4}$ Ammonium peroxide, no per cent. water
$71 \cdot 0 \cdot 71 \cdot 0 \cdot 71$ water water	$71 \cdot 0 \cdot 71 \cdot 0 \cdot 71$ water water
$71 \cdot 0 \cdot 71 \cdot 0 \cdot 71$ water water	$71 \cdot 0 \cdot 71 \cdot 0 \cdot 71$ water water
$71 \cdot 0 \cdot 71 \cdot 0 \cdot 71$ water water	$71 \cdot 0 \cdot 71 \cdot 0 \cdot 71$ water water
$71 \cdot 0 \cdot 71 \cdot 0 \cdot 71$ water water	$71 \cdot 0 \cdot 71 \cdot 0 \cdot 71$ water water

\*  $\text{bst} + 71\frac{1}{2} \text{ èrt} \Rightarrow \text{re Nido goro}$

1. na poni bloli wahi kuru sangga

gumur jene Nido goro

$\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$   $\frac{1}{2}$  21

$\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$

$\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$

2. na baki yg kura kura jene

Nido goro.

$\pi 4\frac{1}{2}$   $\frac{1}{2}$  21  $\bar{\pi} 1\frac{1}{2}$   $\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$

3. na baki neli ghumra Nido

gumur.  $\pi 1\frac{1}{2}$   $\frac{1}{2}$  21  $\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$

$\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$   $\frac{1}{2}$  21  $\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$

$\text{bst} + 71(7k) \frac{1}{6} \text{lt} / 0+2\pi\frac{1}{2}$

na sejlo tenu na jato kuru.

$\text{bst} + 71(7k) \frac{1}{6} \text{lt} / 0+2\pi\frac{1}{2}$

na sejlo tenu na jato kuru.

1. kom gardan kuran kura  
adlyan goro goro kuncing.

$\pi 1\frac{1}{2}$   $\frac{1}{2}$  21  $\bar{\pi} 1\frac{1}{2}$   $\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$   $\frac{1}{2}$  21  $\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$

0-21940.

0. mukarad xau kerian besa adlyan

goro kura kerian

$\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$   $\frac{1}{2}$  21  $\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$

$\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$   $\frac{1}{2}$  21  $\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$

$\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$   $\frac{1}{2}$  21  $\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$

3. kura kura kerian adlyan goro

goro kura kerian

$\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $\frac{1}{2}$  21  $\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$

$\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $\frac{1}{2}$  21  $\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$

$\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $\frac{1}{2}$  21  $\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$

4. jado dirom ghumra jene goro

kuncing.

$\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $\frac{1}{2}$  21  $\pi 1\frac{1}{2}$   $2\pi\frac{1}{2}$   $2\pi\frac{1}{2}$

\* 1st + 71<sup>2</sup> 2nd -> we nido jene

01 1/2 01 1/2 01 1/2 01 1/2 01 1/2  
04 2 4 9 4 11.

1. wa pani bali sahi kau sangga

jhunn jene nido jene

-  
 $\frac{1}{2} 01 \frac{1}{2}$   $\frac{1}{2} 1 \frac{1}{2} 01 \frac{1}{2}$   $\frac{1}{2} 1 \frac{1}{2}$   $\frac{1}{2} 1 \frac{1}{2}$   $\frac{1}{2} 1 \frac{1}{2}$   
71 71 71 71 71 71 71 71 71 71

2. via chari yo koma nido jene

nido jene

-  
 $\frac{1}{2} 01 \frac{1}{2}$   $\frac{1}{2} 1 \frac{1}{2} 01 \frac{1}{2}$   $\frac{1}{2} 1 \frac{1}{2} 01 \frac{1}{2}$   $\frac{1}{2} 1 \frac{1}{2} 01 \frac{1}{2}$   
71 71 71 71 71 71 71 71 71 71

3. via dali noi jhunn nido

jhunn nido

-  
 $\frac{1}{2} 01 \frac{1}{2}$   $\frac{1}{2} 1 \frac{1}{2} 01 \frac{1}{2}$   $\frac{1}{2} 1 \frac{1}{2} 01 \frac{1}{2}$   $\frac{1}{2} 1 \frac{1}{2} 01 \frac{1}{2}$   
71 71 71 71 71 71 71 71 71 71

1st + 71(71)  $\frac{1}{2} 1 \frac{1}{2} 01 \frac{1}{2}$  / 01 2 2 11 -

na sajko nido na jene nido

-  
 $\frac{1}{2} 01 \frac{1}{2}$   $\frac{1}{2} 1 \frac{1}{2} 01 \frac{1}{2}$   $\frac{1}{2} 1 \frac{1}{2} 01 \frac{1}{2}$   $\frac{1}{2} 1 \frac{1}{2} 01 \frac{1}{2}$   
71 71 71 71 71 71 71 71 71 71

1. ham gandai korean nido

1st +  $\frac{G}{2}$  /  $\frac{G}{2}$  /  $\frac{G}{2}$  /  $\frac{G}{2}$  +  $\frac{G}{2}$

[Pronunciation guide part no]

1. Nono chaki chaki keron ma gago

haha -

$\bar{\pi}_{11}$   $\bar{\pi}_{11} \frac{G}{2}$   $\bar{\pi}_{11}$   $\bar{\pi}_{11} \frac{G}{2}$

2. Et ram ji chaki agyo manut

gago haha

$\bar{\pi}_{11} \pi_{11} \frac{G}{2}$   $\pi_{11} \frac{G}{2}$

$\pi_{11} \pi_{11} \frac{G}{2}$

$\pi_{11} \pi_{11} \frac{G}{2}$

3. Agyo emana agyo

$\pi_{11} \pi_{11} \frac{G}{2}$

$\pi_{11} \pi_{11} \frac{G}{2}$

$\pi_{11} \pi_{11} \frac{G}{2}$

4. Agyo emana agyo

$\pi_{11} \pi_{11} \frac{G}{2}$

$\pi_{11} \pi_{11} \frac{G}{2}$

5. Agyo emana agyo

$\pi_{11} \pi_{11} \frac{G}{2}$

$\pi_{11} \pi_{11} \frac{G}{2}$

1. Ram chaki keron jomka nela  
-  $\bar{\pi}_{11} \frac{G}{2}$   $\bar{\pi}_{11} \frac{G}{2}$   $\pi_{11}$   $\pi_{11} \frac{G}{2}$   $\pi_{11} \frac{G}{2}$
2. Agyo chaki yo pada keron  
jewana jomu numba nela  
-  $\pi_{11} \pi_{11} \frac{G}{2}$   $\pi_{11} \pi_{11} \frac{G}{2}$   $\pi_{11} \pi_{11} \frac{G}{2}$   $\pi_{11} \pi_{11} \frac{G}{2}$
3. Agyo emana chaki nela  
cheddi jomka nela  
-  $\pi_{11} \pi_{11} \frac{G}{2}$   $\pi_{11} \pi_{11} \frac{G}{2}$   $\pi_{11} \pi_{11} \frac{G}{2}$   $\pi_{11} \pi_{11} \frac{G}{2}$
4. Agyo emana chaki nela  
-  $\pi_{11} \pi_{11} \frac{G}{2}$   $\pi_{11} \pi_{11} \frac{G}{2}$   $\pi_{11} \pi_{11} \frac{G}{2}$   $\pi_{11} \pi_{11} \frac{G}{2}$
5. Agyo emana chaki nela  
-  $\pi_{11} \pi_{11} \frac{G}{2}$   $\pi_{11} \pi_{11} \frac{G}{2}$   $\pi_{11} \pi_{11} \frac{G}{2}$   $\pi_{11} \pi_{11} \frac{G}{2}$

*N + π + α<sub>2</sub> / 0, π<sub>2</sub> α<sub>1</sub>*

*v<sub>1</sub> + π<sub>1</sub> α<sub>2</sub> / 2, π<sub>2</sub> α<sub>1</sub>*

*Ram dasi wuro sotki no nū.*

*- 2π<sub>2</sub> α<sub>1</sub> π<sub>1</sub> + π<sub>1</sub> α<sub>2</sub>.*

*1. Banana Banana kula man  
nat na pedes geui huiyan  
kunu had.*

*- 2π<sub>1</sub> α<sub>2</sub> π<sub>2</sub> 2π<sub>2</sub> α<sub>1</sub> π<sub>1</sub>*

*[Huk]  
(π<sub>1</sub> α<sub>2</sub>) 2π<sub>2</sub> α<sub>1</sub> π<sub>1</sub> 2π<sub>2</sub> α<sub>1</sub>  
2π<sub>1</sub>*

*π<sub>1</sub> - π<sub>1</sub> 2π<sub>1</sub>*

*2. Beta hiddu agu namang*

*geui huiyan kunu*

*ut tua gone novia silvia dae*

*no nū*

*- π<sub>1</sub> π<sub>1</sub> π<sub>2</sub> 2π<sub>1</sub> π<sub>1</sub> 2π<sub>1</sub> α<sub>2</sub>*

*u theba utang novia wuro katheri*

*no nū*

*- π<sub>1</sub> π<sub>1</sub> π<sub>2</sub> 2π<sub>1</sub> π<sub>1</sub> 2π<sub>1</sub> α<sub>2</sub>*

*+*

Moving	$VST + \frac{7+L}{L} \alpha$	$VST + \frac{L+2}{2} \alpha$	$VST + \frac{1}{2} \alpha$	$VST + \frac{1}{2} \alpha$
$LH \rightarrow Janu$	$LH \frac{7+L}{L} \alpha$	$LH \frac{L+2}{2} \alpha$	$LH + 7+L\alpha$	$LH + 7+L\alpha$
Waves	$LH \frac{7+L}{L} \alpha$	$LH \frac{L+2}{2} \alpha$	$LH + 7+L\alpha$	$LH + 7+L\alpha$
$\frac{1}{2} LH \rightarrow waves$	$\frac{1}{2} LH \frac{7+L}{L} \alpha$	$\frac{1}{2} LH \frac{L+2}{2} \alpha$	$\frac{1}{2} LH + 7+L\alpha$	$\frac{1}{2} LH + 7+L\alpha$
Resonance	$\frac{1}{2} LH \frac{7+L}{L} \alpha$	$\frac{1}{2} LH \frac{L+2}{2} \alpha$	$\frac{1}{2} LH + 7+L\alpha$	$\frac{1}{2} LH + 7+L\alpha$
$\frac{1}{2} LH \rightarrow waves$	$\frac{1}{2} LH \frac{7+L}{L} \alpha$	$\frac{1}{2} LH \frac{L+2}{2} \alpha$	$\frac{1}{2} LH + 7+L\alpha$	$\frac{1}{2} LH + 7+L\alpha$
Resonance No	$\frac{1}{2} LH \frac{7+L}{L} \alpha$	$\frac{1}{2} LH \frac{L+2}{2} \alpha$	$\frac{1}{2} LH + 7+L\alpha$	$\frac{1}{2} LH + 7+L\alpha$
$\frac{1}{2} LH \rightarrow waves$	$\frac{1}{2} LH \frac{7+L}{L} \alpha$	$\frac{1}{2} LH \frac{L+2}{2} \alpha$	$\frac{1}{2} LH + 7+L\alpha$	$\frac{1}{2} LH + 7+L\alpha$
Silence No	$\frac{1}{2} LH \frac{7+L}{L} \alpha$	$\frac{1}{2} LH \frac{L+2}{2} \alpha$	$\frac{1}{2} LH + 7+L\alpha$	$\frac{1}{2} LH + 7+L\alpha$
Janu Res	$\frac{1}{2} LH \frac{7+L}{L} \alpha$	$\frac{1}{2} LH \frac{L+2}{2} \alpha$	$\frac{1}{2} LH + 7+L\alpha$	$\frac{1}{2} LH + 7+L\alpha$
$\frac{1}{2} LH \rightarrow$	$\frac{1}{2} LH \frac{7+L}{L} \alpha$	$\frac{1}{2} LH \frac{L+2}{2} \alpha$	$\frac{1}{2} LH + 7+L\alpha$	$\frac{1}{2} LH + 7+L\alpha$
Janu Res	$\frac{1}{2} LH \frac{7+L}{L} \alpha$	$\frac{1}{2} LH \frac{L+2}{2} \alpha$	$\frac{1}{2} LH + 7+L\alpha$	$\frac{1}{2} LH + 7+L\alpha$
Silence No	$\frac{1}{2} LH \frac{7+L}{L} \alpha$	$\frac{1}{2} LH \frac{L+2}{2} \alpha$	$\frac{1}{2} LH + 7+L\alpha$	$\frac{1}{2} LH + 7+L\alpha$
Janu Res	$\frac{1}{2} LH \frac{7+L}{L} \alpha$	$\frac{1}{2} LH \frac{L+2}{2} \alpha$	$\frac{1}{2} LH + 7+L\alpha$	$\frac{1}{2} LH + 7+L\alpha$

$VST + CL - 71$	$VST + CL - 71$	$VST + CL - 71$	$VST + CL - 71$
dagendé, $\alpha$ geni geni	No ko lagi karena ageni	$VST + CL - 71$ $\frac{2}{3} + 0 + 2 + 1 + 6$	$VST + CL - 71$ $\alpha + 2 + 1 + 6$
$CL + 2 + 1 - 71$	$CL + 2 + 1 - 71$	$CL + 2 + 1 - 71$	$CL + 2 + 1 - 71$
gadi' geni jadi' geni	gadi' geni jadi' geni	$CL + 2 + 1 - 71$ $\frac{2}{3} + 0 + 2 + 1 + 6$	$CL + 2 + 1 - 71$ $\alpha + 2 + 1 + 6$
$CL + 2 + 1 - 71$	$CL + 2 + 1 - 71$	$CL + 2 + 1 - 71$	$CL + 2 + 1 - 71$
Wadd' geni wana ko lagi karena	Wadd' geni wana ko lagi karena	$CL + 2 + 1 - 71$ $\frac{2}{3} + 0 + 2 + 1 + 6$	$CL + 2 + 1 - 71$ $\alpha + 2 + 1 + 6$
$CL + 2 + 1 - 71$	$CL + 2 + 1 - 71$	$CL + 2 + 1 - 71$	$CL + 2 + 1 - 71$
Bekal' geni karena	Bekal' geni karena	$CL + 2 + 1 - 71$ $\frac{2}{3} + 0 + 2 + 1 + 6$	$CL + 2 + 1 - 71$ $\alpha + 2 + 1 + 6$
$CL + 2 + 1 - 71$	$CL + 2 + 1 - 71$	$CL + 2 + 1 - 71$	$CL + 2 + 1 - 71$
Kandu' geni kunya' geni	Kandu' geni kunya' geni	$CL + 2 + 1 - 71$ $\frac{2}{3} + 0 + 2 + 1 + 6$	$CL + 2 + 1 - 71$ $\alpha + 2 + 1 + 6$
$CL + 2 + 1 - 71$	$CL + 2 + 1 - 71$	$CL + 2 + 1 - 71$	$CL + 2 + 1 - 71$
Sundai' geni sunda' ko lagi	Sundai' geni sunda' ko lagi	$CL + 2 + 1 - 71$ $\frac{2}{3} + 0 + 2 + 1 + 6$	$CL + 2 + 1 - 71$ $\alpha + 2 + 1 + 6$
Kamaria' geni	Kamaria' geni	$CL + 2 + 1 - 71$ $\frac{2}{3} + 0 + 2 + 1 + 6$	$CL + 2 + 1 - 71$ $\alpha + 2 + 1 + 6$

$154 + 71 \frac{5}{11} \Omega \rightarrow$  Answer no.

$\frac{7}{2} 71 \frac{5}{11} \Omega$

spesial, why make draw kuy vanzela ha  
(ma jadi jadi jadi standar)

01-71 9,  $\pi 1 \frac{7}{11} \Omega$   $\frac{15}{11} \Omega$   $01-71 \frac{5}{11} \Omega$ .

$154 + \frac{5}{11} \frac{2}{7} \Omega - \rightarrow$  not com posisi.

Draw shg negatif no.

$154 - 01 64 \frac{7}{11} \Omega - 71 \frac{5}{11} \Omega -$

draw hasil

$154 - 1 \frac{5}{11} \Omega - 2 \frac{1}{2} \Omega - \frac{7}{5} \Omega - 1 \frac{2}{11} \Omega - \frac{2}{7} \Omega + 1 \frac{1}{11} \Omega$ .

2. Ram is juga shah ram jadi hap

$2 \frac{1}{11} \Omega - 1 \frac{2}{11} \Omega - 2 \frac{1}{2} \Omega - 1 \frac{2}{7} \Omega + 1 \frac{1}{11} \Omega$ .

1. Tapi' daki' min jadian muridane  
D+R1  $\frac{5}{11} \Omega$   $\frac{9}{11} \Omega$   $\frac{10}{11} \Omega$  ?

Wpro saiki daki' banjir jadi ny.

$\pi 1 \frac{7}{11} \Omega$   $64 - 01 1 - 71 \frac{5}{11} \Omega$ .

3. kom di aga sampai jalan kura

$\pi 1 \frac{5}{11} \Omega$   $\frac{9}{11} \Omega$   $\frac{10}{11} \Omega$   $64 - 01 1 - \frac{2}{7} \Omega + 1 \frac{1}{11} \Omega$ .

VST + ने प्राप्ति की बातें.

1. Mr. Dabir ने कृषि ग्रन्थ जारी किए।

परलो बाबु।

2.  $\frac{1}{2}$  अप्रैल 1952 को दिन। ग्रन्थालय संस्कारण संस्कारण।

3. 1952।

3. Mr. Dabir जारी किए। बाबा विजय।

बाबू।

4.  $\frac{1}{2}$  अप्रैल 1952 दिन। ग्रन्थालय संस्कारण।

5. Mr. Dabir जारी किए। बाबा गोदाम।

गोदाम।

6.  $\frac{1}{2}$  अप्रैल 1952 दिन। ग्रन्थालय संस्कारण।

VST + ले दिया। > श्रद्धालू।

7. Mr. Dabir जारी किए। बाबा गोदाम।

गोदाम। श्रद्धालू।

8.  $\frac{1}{2}$  अप्रैल 1952 दिन। ग्रन्थालय संस्कारण।

विवाह संस्कारण। एक फॉर्म बिल्डर।  
रामानन्द नानो।

रामानन्द नानो।

9. Mr. Dabir प्रधान विवाह अधिकारी दिन। ग्रन्थालय संस्कारण।

गोदाम।

तारा बाबू।

$\underline{217} \rightarrow$  Ra, Typus

[*Or'ata ghatana* sp. nov. Karoli  
Kambando Kai Jodesta. In: Zool  
Schriften II no 7

\* No stadi: ghar, jandu & Bhat  
Jhongju!

$\pi\frac{1}{2}$   
 $\square$   $\square$

\* Ma chali ghar, gajra, betat

Jhongju.

$\pi\frac{1}{2}$   $\pi\frac{1}{2}$

\* Ma chali ghar, gajra, betat  
Jhongju 9:30 Ma chali jandu  
ani kam deewa jandu!

$\pi\frac{1}{2}$   $\pi\frac{1}{2}$

\* Ma chali ghar, gajra, betat  
Jhongju 9:30 Ma chali jandu  
ani kam deewa jandu!

$\pi\frac{1}{2}$   $\pi\frac{1}{2}$

$\underline{217} \rightarrow$  Ra, Typus

c. Ma chali ghar, gajra, betat  
ani gajra, betat, kharo, auro.

$\pi\frac{1}{2}$   $\pi\frac{1}{2}$

$\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$

Ma chali ghar, gajra, betat  
ani gajra, betat, kharo, auro.

$\pi\frac{1}{2}$   $\pi\frac{1}{2}$

$\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$

$\underline{217} \rightarrow$  Ra, Typus

[*Paracardio* nov. in pess.  
javanica] *paracardio* nov. in pess.

gajra, gajra, betat, kharo, auro,  
gajra, betat, kharo, auro, gajra, betat, kharo, auro,

Ma chali ghar, gajra, betat  
ani gajra, betat, kharo, auro.

$\pi\frac{1}{2}$   $\pi\frac{1}{2}$

$\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$   $\pi\frac{1}{2}$

$\underline{217} \rightarrow$  Ra, Typus