

Registered No. WB/SC-247

ঐতিহ্যবাহী আইন

- ১৭৯.০৮৩.০৮, -247

ফিল্ম ফিল্ম স্ট্রাকচার এ.এ.এ.

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PART III

অধ্যায় ৩

সংসদীয় আইন সংসদীয় আইন

No. 5
(SAKA)

KOLKATA, THURSDAY, MAY 16, 2024

[VAISAKHA 26, 1946]

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ফিল্ম ফিল্ম স্ট্রাকচার, ১৬ মে, ২০২৪ ২৬ মে

১৯৪৬ খ্রিষ্টাব্দ

সংসদীয় আইন

ফিল্ম ফিল্ম স্ট্রাকচার, ১৬ মে, ২০২৪ ২৬ মে ১৯৪৬ খ্রিষ্টাব্দ

সংসদীয় আইন সংসদীয় আইন, ২০০৩-২০০৪, ১৬ মে, ২০২৪ ২৬ মে ১৯৪৬ খ্রিষ্টাব্দ

সংসদীয় আইন সংসদীয় আইন, ২০০৩-২০০৪, ১৬ মে, ২০২৪ ২৬ মে ১৯৪৬ খ্রিষ্টাব্দ

সংসদীয় আইন

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সংসদীয় আইন

LAW DEPARTMENT

Kolkata, 16th May, 2024/Vaisakha 26, 1946 (Saka)

The translation in Bengali of The West Bengal Lokayukta Act, 2003 is hereby published under the authority of the Governor of West Bengal.

Pradip Kumar Panja

Principal Secretary

Law Department

Government of West

Bengal

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সংসদীয় আইন

[2023-২০২৪, সংসদীয় আইন ৫ সংসদীয় আইন, ২০০৩-২০০৪]

সংসদীয় আইন

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সংসদীয় আইন

সংসদীয় আইন

Ó¬□ôL√ fl¬ø₁ÀÓ¬ Ç±fl¬±°≈Mê ðððÓ¬á¬±ÀÚ₁
¶ö±¬ÛÛ ñ₁—Ó¬»»,ø"Ó¬ √ððÓ¬...é¬¬±À₁ ,—øù≠©Û
ø₁¬Π°,~"À"₁ 1...1¶ö±fl¬₁ Ì±Ô« '±"◇Ú/

ÇÀ"Ó¬¬ ¬Ûø}¬~₁À° ,₁ fl¬±₁ æ
fl¬¬Ó¬...øÚ₁«±"æ·ÀÌ₁ ø₁èÀX¬ □≈Ú«æøÓ¬·Ëô¶¶
'±%¬₁ ÀÌ₁ 'ø¬fl¬ÔÚfl¬ø₁°± Ú±·ø₁ fl¬·Ì fl¬Ó¬¬«fl¬
fl¬¬Ó¬ 'ø¬À°±·~"À"₁ Ó¬□ôL√ fl¬ø₁ÀÓ¬
Ç±fl¬±°≈Mê √ðððÓ¬á¬±ÀÚ₁ ¶ö±¬ÛÛñ₁— Ó¬»»,ø"Ó¬
√ððÓ¬...é¬¬±À₁ ,—øù≠©Û ø₁¬Π°,~"À"₁ 1...1¶ö±
fl¬₁±,°Ó¬Ä

'Ó¬ñ₁, "◇"±, ^¬±₁ Ó¬, ±Ò±₁ ÌÓ¬ÀLα₁ %≈¬°, ±iβÓ¬~
₁À¬Π«¬Ûø}¬~₁À°₁ ø₁Ò±Ú¬G¬ fl¬Ó¬¬«fl¬,ñÓ¬V;±₁±
øÚ·β₁+À¬Û ø₁øÒ₁X¬ ""◇¬ —

,—øé¬₁ Ú±¬ > 1/i1óα"◇ '±"◇Ú ¬Ûø}¬~₁° Ç±fl¬±°≈Mê '±"◇Ú,
2003 Ú±À~ 'ø¬ø"Ó¬ ""◇À₁/√ðð±₁y¬/

ï2ó"◇"±, ~·Ë ¬Ûø}¬~₁À° √ðð,±ø₁ Ó¬ ""◇À₁/

ï3ó"◇"±, ₁±Ê... ,₁ fl¬±₁, √ðð:±¬ÛÛ Z±₁±, Ç°
Ó¬±ø₁‡ øÚø□«©Û fl¬ø₁À₁Ú, Ç,"◇ Ó¬±ø₁‡
""◇ÀÓ¬¬₁» ""◇À₁/

,—:±Ô«/ 2/α"◇ '±"◇ÀÚ, √ðð,°Ó¬¬ 'Ú...Ô± '±₁'...fl¬ Ú± ""◇À~, ñ

ï1óëë1...1¶ö±·Ë"Íí 1ø¬ÀÓ¬ Çfl¬±Ú ,₁ fl¬±₁ æ
fl¬¬Ó¬...øÚ₁«±"æ fl¬Ó¬¬«fl¬ Ó¬¬±"±₁ ,₁ fl¬±₁ æ
fl¬¬Ó¬...øÚ₁«±À" 1± Î¬◇"± øÚ₁«±" fl¬ø₁₁±₁
'ø¬À√ððÀÓ¬ ·"æÓ¬ 1...1¶ö±Àfl¬ 1≈Á¬±°, Ä

ï2óëë~≈‡...~Læéí 1ø¬ÀÓ¬ ¬Ûø}¬~₁° ,₁ fl¬±À₁₁ ~≈‡...~LæÀfl¬
1≈Á¬±°, Ä

ï3óÇfl¬±Ú ,₁ fl¬±₁ æ fl¬¬Ó¬...øÚ₁«±"æ ,·ÛÀfl¬¬,
ëëé¬Ó¬±¬Ûiβ √ðð±øÒfl¬±₁ æí 1ø¬ÀÓ¬ ñ

(i)~≈‡...~Læé₁ Çé¬ÀS, ₁±Ê... ø₁Ò±Ú, ^¬±Àfl¬ 1≈Á¬±°, Ä

(ii)Çfl¬±Ú ~Læé₁ Çé¬ÀS, ~≈‡...~LæÀfl¬ 1≈Á¬±°, —

Ó¬À₁, ^¬±₁ ÀÓ¬₁, —ø₁Ò±Ú¬ñ₁ 'Ú≈ÀBÂ□

356 'Ú≈±°, æ √ðð%¬¬±ø₁ Ó¬

Çfl¬±Ú>Î¬◇□fÀ,±¬ΠÌ±₁, —øSê°, ±₁

, ~°, æ±fl¬±À~, ₁±Ê...¬Û±Àfl¬ 1≈Á¬±°, Ä

(iii)₁±Ê... ø₁Ò±Ú, ^¬±₁ Çfl¬±Ú ,□À,...₁ Çé¬ÀS ₁±Ê...

ø₁Ò±Ú, ^¬±₁ 'Ò...é¬Àfl¬ 1≈Á¬±°, /

ι...±‡...±/ñ ø₁Ò±Ú, ^¬±₁ 'Ò...é¬, ~≈‡...~Læé

ñ₁— ₁±Ê... ø₁Ò±Ú, ^¬±₁

১১।১±০œ□~ÀÚÓ¬±₁,ø"Ó¬¬Ũ₁±~«SêÀ~
fl¬±°« fl¬ø₁À₁ÜÄ

(iv)·Ë±~¬Ũ=ḡ±À°ÀÓ¬₁√ððÒ±Ú,Î¬¬Ũ-√ððÒ±Ú
> ,□,...·İ □₁— ¬Ũ=ḡ±À°Ó¬
,ø~øÓ¬₁,^¬±¬ŨøÓ¬,,"fl¬±₁œ ,^¬±¬ŨøÓ¬ >
,□,...·Àİ₁ œé¬ÀS, ,—øù≠©Ü œÊ~±₁
øÊ~±¬Ũø₁¬ΠÀ□₁ ,^¬±øÒ¬ŨøÓ¬Àfl¬
₁≈Á¬±°Ä

(v)œé¬S±Ú≈±°œ øÊ~±¬Ũø₁¬Π□ 'Ô₁± ~fl~¬±¬Ũø₁¬ΠÀ□₁
,^¬±øÒ¬ŨøÓ¬,,"fl¬±₁œ Ò±₁±

2 (iv), (v),

(vi) > (vii)

,^¬±øÒ¬ŨøÓ¬ > ,□,...·Àİ₁ œé¬ÀS,¬Ũø}¬~ı° ,₁ fl¬±À₁₁
¬Ũ=ḡ±À°Ó¬ > ·Ë±~œİ

2007-

□₁

Î¬İβ°Ú ø₁^¬±À·₁ ^¬±₁√ðð±l~LœÀfl¬₁≈Á¬±°Ä
¬Ũø}¬~ı° 15 '±"ðÚ

Z±₁±√ððÓ¬¶ð±ø¬ŨÓ¬/ (vi)œé¬S±Ú≈±°œ œ¬ŨÄ₁,^¬± 'Ô₁±

œ¬ŨÄ₁øÚ·À¬₁ fl¬±Î¬İk~±₁,œ%¬°±₁~...±Ú,^¬±"ð,-

œ%¬°±₁~...±Ú > œ%¬°±₁~...±Ú¬Ũ±ø₁¬ΠÀ□₁

,□,...·İ, ~±Ú±·ø₁ fl¬,Î¬İŨ-~±Ú±·ø₁ fl¬,

~±Ú±·ø₁ fl¬¬Ũ±ø₁¬ΠÀ□₁ ,□,... □₁— fl¬ø~Ú±À₁₁

œé¬ÀS,¬Ũø}¬~ı° ,₁ fl¬±À₁₁

œ¬ŨÄ₁ø₁Π° fl¬ ø₁^¬±À·₁ ^¬±₁√ðð±l~LœÀfl¬

₁≈Á¬±°Ä

(vii),₁ fl¬±₁œ fl¬~«%¬±₁œ₁ œé¬ÀS,₁±Ê... ,₁ fl¬±₁Àfl¬

₁≈Á¬±°Ä

ı4óœfl¬±Ú ,₁ fl¬±₁œ fl¬¬Ó¬...øÚ₁«±"œ ,•ŨÀfl¬«~ëë'ø¬¬À°±ıı

1ø¬ÀÓ¬ œfl¬±Ú > 1...øMê fl¬Ó¬«fl¬

ø~ø‡Ó¬^¬±À₁ fl¬¬Ó¬ □₁+¬Ũ 'ø¬fl¬ÔÚ ₁≈Á¬±°œ °, «₁+¬Ũ ,₁ fl¬±₁œ

fl¬¬Ó¬...øÚ₁«±"œ, Ó¬±""±₁ ,₁ fl¬±₁œ fl¬¬Ó¬...

øÚ₁«±À" 1± øÚ₁«±" fl¬ø₁₁±₁ 'ø¬À√ððÀÓ¬ □≈Ú«œøÓ¬·Ëô¶Π

'±%¬₁Àİ₁ ÊÚ... œ□±Πœ ""°±ÀÄÜÄ

ı5óëë□≈Ú«œøÓ¬·Ëô¶Π '±%¬₁İı 1ø¬ÀÓ¬ ₁≈Á¬±°œ °,

,₁ fl¬±₁œ fl¬¬Ó¬...øÚ₁«±"œ, Ó¬±""±₁ œ°Àfl¬±Ú>

fl¬±À°«₁ œé¬ÀS øıMœ° '‡¬¬Ó¬¬₁ "ðBÂ±fl¬¬Ó¬ ^¬±Àıı ÊÚ... □₁—ı'Ô₁±

1...øMê·Ó¬~±À¬₁

Î¬İVÀ·... é¬¬Ó¬¬₁ "ðBÂ±fl¬¬Ó¬ ¬Ũ₁...ı"±À₁₁ ÊÚ... œ□±Πœ

""°±ÀÄÜÄ

ı6ó ëë₁±Ê...¬Ũ±ıı 1ø¬ÀÓ¬¬Ũø}¬~ı° ₁±ÀÊ...₁ ₁±Ê...¬Ũ±¬Àfl¬

₁≈Á¬±°Ä

[illegible]

$\ddot{\imath} \cdot \acute{o} \delta \cdot \delta \& \delta h \neg \mathbb{E} \neg \hat{U} \tilde{A}_1 \delta \acute{U} \cdot \sim ' \pm " \diamond \acute{U}$, 1990 $\boxtimes_1 \neg \hat{U} \delta \} \neg \sim 1^\circ$ $\acute{U} /$ $\ddot{\imath}, \acute{o} \pm, \pm \acute{U} \hat{A}, \pm \neg \mathbb{E} \neg \hat{U} \tilde{A}_1 \delta \acute{U} \cdot \sim ' \pm " \diamond \acute{U}$, 1990 $\boxtimes_1 \neg \hat{U} \delta \} \neg \sim 1^\circ$ $\acute{U} /$ $\ddot{\imath}, \acute{o} \% \neg j \acute{U} \acute{U} \cdot 1 \mathbb{E} \neg \hat{U} \tilde{A}_1 \delta \acute{U} \cdot \sim ' \pm " \diamond \acute{U}$, 1990 $\boxtimes_1 \neg \hat{U} \delta \} \neg \sim 1^\circ$ $\acute{U} /$ $\ddot{\imath} \% \neg \acute{o} \neg \hat{U} \delta \} \neg \sim 1^\circ \mathbb{E} \neg \hat{U} \tilde{A}_1 ' \pm " \diamond \acute{U}$, 1993 $\boxtimes_1 \neg \hat{U} \delta \} \neg \sim 1^\circ$ $\acute{U} /$ $\ddot{\imath} \hat{A} \acute{o} \neg \hat{U} \delta \} \neg \sim 1^\circ \mathbb{E} \neg \hat{U} \tilde{A}_1 \delta \acute{U}_1 \ll \pm \% \neg \acute{U} ' \pm " \diamond \acute{U}$, 1994 $\boxtimes_1 \neg \hat{U} \delta \} \neg \sim 1^\circ$ $\acute{U} /$ $\ddot{\imath} \hat{E} \acute{o} \square \approx \cdot \ll \pm \neg \hat{U} \approx 1 \mathbb{E} \neg \hat{U} \tilde{A}_1 \delta \acute{U} \cdot \sim ' \pm " \diamond \acute{U}$, 1994 $\boxtimes_1 \neg \hat{U} \delta \} \neg \sim 1^\circ$ $\acute{U} /$ $\ddot{\imath} \hat{A} \neg \acute{o} \neg \hat{U} \delta \} \neg \sim 1^\circ \neg \hat{U} = \neg \pm \hat{A}^\circ \acute{O} \neg \delta \acute{U}_1 \ll \pm \% \neg \acute{U} ' \pm " \diamond \acute{U}$, 2003 $\boxtimes_1 \neg \hat{U} \delta \} \neg \sim 1^\circ$ $\acute{U} /$ $' \acute{U} \approx \pm^\circ \mathbb{E} ' \acute{U} \approx \delta \acute{a} \neg \acute{O} \neg \mathbb{E} fl \neg \pm \acute{U} \delta \acute{U}_1 \ll \pm \% \neg \hat{A} \acute{U}_1 \hat{U} \neg \sim \P \S 1 \neg \neg \hat{U}$ $\mathbb{E} fl \neg \pm \acute{U} fl \neg 1 \hat{I} 1 \pm \neg \hat{U} \hat{A} \square ' \delta \hat{O} \delta \acute{a} \neg \acute{O} \neg " \acute{U} \ddot{A}$ $\ddot{\imath} 14 \acute{o} \ddot{e} \ddot{e} 1 \pm \hat{E} \dots, 1 fl \neg 1 \acute{i} \acute{i} 1 \delta \neg \hat{A} \acute{O} \neg \neg \hat{U} \delta \} \neg \sim 1^\circ, 1 fl \neg 1 \hat{A} fl \neg 1 \approx \hat{A} \neg \pm^\circ \ddot{A}$ 2018-1 $\neg \hat{U} \delta \} \neg \sim 1^\circ$ 14 ' $\pm " \diamond \acute{U} Z \pm 1 \pm$ $\delta \delta \delta \acute{O} \neg \P \delta \pm \delta \neg \hat{U} \acute{O} \neg / \mathbb{E} \neg \pm fl \neg \pm^\circ \approx \hat{A} M \hat{e} 1 \delta \acute{U}^\circ \approx \delta M \hat{e} /$ 3 / $\ddot{\imath} 1 \acute{o} \square \diamond ' \pm " \diamond \hat{A} \acute{U}_1 \delta 1 \hat{O} \pm \acute{U} \pm 1 \neg \mathbb{E} ' \acute{U} \approx, \pm \hat{A}_1 \acute{O} \neg \square \delta L \succ ' \acute{U} \approx, g \neg \pm \acute{U}, \sim "$ $\% \neg \pm \sim \acute{U} \pm fl \neg \delta 1 \pm 1$ $\hat{I} \neg \diamond \hat{A} V \hat{A} \cdot \dots, 1 \pm \hat{E} \dots \neg \hat{U} \pm \sim, \acute{O} \neg \neg \pm \pm 1 \P \S \pm \acute{e} \neg \delta 1 \acute{O} \neg \succ, \mathbb{E} \neg \hat{A} \neg \pm " 1 \pm \delta \zeta \neg \acute{O} \neg$ $' \delta \hat{O} \neg \hat{U} S Z \pm 1 \pm, \mathbb{E} \neg \pm fl \neg \pm^\circ \approx M \hat{e} \acute{U} \pm \hat{A} \sim$ $\neg \hat{U} \delta 1 \delta \% \neg \acute{O} \neg \boxtimes fl \neg \hat{E} \acute{U} 1 \dots \delta M \hat{e} \hat{A} fl \neg \delta \acute{U}^\circ \approx M \hat{e} fl \neg \delta 1 \hat{A} 1 \acute{U} /$ $\acute{O} \neg \hat{A}_1, \mathbb{E} \neg \pm fl \neg \pm^\circ \approx M \hat{e} \neg \hat{U} \delta \} \neg \sim 1^\circ \delta 1 \hat{O} \pm \acute{U}, \neg \pm 1 \hat{O} \dots \acute{e} \neg, \delta 1 \hat{A}_1 \pm \hat{O} \mathbb{E}$ $\square \neg \hat{A} \acute{U} \acute{O} \neg \pm \boxtimes 1 \text{---}, \text{---}, \square \mathbb{E}^\circ \delta 1 \neg^\circ \zeta fl \neg$ 1 $\neg \hat{U} \delta \} \neg \sim 1^\circ$ 14 ' $\pm " \diamond \acute{U} Z \pm 1 \pm \delta 1 \neg \pm \hat{A} \cdot 1 \neg \neg \pm 1 \delta \delta \pm 1 \neg \sim L \mathbb{E} 1 \delta, \delta " \acute{O} \neg \neg \hat{U}_1 \pm \sim \ll S \hat{e} \hat{A} \sim$ $\sim \approx \ddagger \dots \sim L \mathbb{E} 1 \mathbb{E} \square \succ^\circ \pm \hat{I} \neg \diamond \neg \hat{U} \hat{A} \square \hat{A} \cdot 1 \delta \neg \delta M \hat{A} \acute{O} \neg 1 \pm \hat{E} \dots \neg \hat{U} \pm \sim$ $\delta \delta \delta \acute{O} \neg \P \delta \pm \delta \neg \hat{U} \acute{O} \neg / fl \neg \acute{O} \neg \neg fl \neg \delta \acute{U}^\circ \approx M \hat{e} \neg \neg \neg \neg \hat{A} 1 \acute{U} \ddot{A}$	1990- 30' $\pm " \diamond$ 1990- 31' $\pm " \diamond$ 1990- 32' $\pm " \diamond$ 1993- 22' $\pm " \diamond$ 1994- 34' $\pm " \diamond$ 1994- 53' $\pm " \diamond$ 2003- 21' $\pm " \diamond$
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'Ú≈±°æ·øÍ-Ó- 'Ú... æfl-±Ú ,—¶ö± 1± øÚ·À~1₁
'ÒæÀÚ æfl-±Ú øÚÀ°æÊÀÚ1₁ ÊÚ... 'À°±... ""◇À1Ú/

1...±‡...±ñÆ°Àé-ÀS æ~fl-±°æ≈ÀMê1₁ æ°±□ i3ó
Î-◇-ÛÒ±1₁± 'Ú≈,±À1₁ ðð,±ø1₁Ó- ""◇°±ÀÂ,æ,Àé-ÀS
i2ó Î-◇-ÛÒ±1₁±1₁ ø1Ò±Ú±1°æ æé-S±Ú≈±°æ æfl-1~
-ÛÀ□1₁ <1₁+~Û ðð,±ø1₁Ó- æ°±À□1₁,~±-ÛÀÚ1₁
Î-◇-Û1₁ 1± -Û□Ó-...±À·1₁ Î-◇-Û1₁ 1±
æ~fl-±°æ≈ÀMê1₁ 'Û,±1₁À1₁ Î-◇-Û1₁ ððÀ°æÊ... ""◇À1/

i3óæ~fl-±°æ≈ÀMê1₁ -ÛÀ□1₁ æ°±□, 1₁±Ê...-Û±~
Ó-~±1₁ ¶§±é-ø1₁Ó- > ~^±øÇ-Ó- 'øÒ-ÛS
Z±1₁±øÓ-Ú 1»À1₁ -ÛÀ□1₁ ðð±1₁øγ-fl- æ°±À□1₁
'1,±ÀÚ1₁ -Û"À1« 'Ô1± øÓ-Ú 1»À1₁ -ÛÀ□1₁
~""æ°±À□1₁ '1,±ÀÚ1₁ -Û1₁ □≈"◇ 1»À1₁ ~ÀÒ...
ðð,±ø1₁Ó- ""◇ÀÓ- -Û±À1₁-

Ó-À1 3 Ò±1₁±1₁ i1ó Î-◇-ÛÒ±1₁±1₁ 'Ú≈ø1øÒ,
1₁±Ê...-Û±~ fl-Ó«-fl- æ~fl-±°æ≈ÀMê1₁ -ÛÀ□1₁
æ°±À□1₁ <1₁+~Û ðð,±1₁À1₁ æé-ÀS ððÀ°æÊ... ""◇À1
Ú±-

-Û1₁c, øÓ-Ú 1»À1₁ ~"" æ°±À□1₁ '1,±ÀÚ1₁ -Û1₁
1₁±Ê...-Û±À~1₁ Z±1₁± æ~fl-±°æ≈ÀMê1₁ -ÛÀ□1₁ æ°±□
ðð,±ø1₁Ó- ""◇À~, -ÛÀ□1₁ æ°±À□1₁ <1₁+~Û ðð,±1₁Î
1₁±Ê...-Û±À~1₁ ¶§±é-ø1₁Ó- > ~^±øÇ-Ó-'øÒ-ÛS Z±1₁±
fl-Ó- ""◇À1 ±1— Ó-□~Ûø1₁ -ÛÀ□1₁ æ°±À□1₁
ðð,±1₁Î 1 1» ""◇°±ÀÂ 1ø°±·Ì... ""◇À1-

'øÒfl-c -ÛÀ□1₁ æ°±À□1₁ <1₁+~Û ðð,±1₁Î,
æ~fl-±°æ≈Mê -ÛÀ□ '±,æÚ 1...øMê æ° Ó-±ø1₁À‡
,M1₁1»1₁ 1°-ðð±1 "Ú æ,"◇ Ó-±ø1₁À‡1₁ -Û1₁ æfl-±Ú
æé-ÀS""◇ ðð,±ø1₁Ó- fl-1₁± °±""◇À1 Ú±/

æ~fl-±°æ≈ÀMê1₁ 6/i1óæ~fl-±°æ≈MêÀfl- □≈ÚπøÓ-çðð¶ '±%o-1₁Î
1± ',~Ô«Ó-±,À~Ó- ðð±ø1₁Ó- fl-□±%o-±À1₁1₁ æ"Ó≈-ÀÓ-~Û,±1₁Î/

'-Û,±1₁À1₁ ÊÚ..., 1₁±Ê... ø1Ò±Ú,^~±1₁ ,S

%o-ø 1±1₁ fl-±À~ Î-◇"±1₁ ,1«À~È- ,□,...-ÛÀ□1₁ ,—‡...±·ø1₁á-
,□À,...1₁ Z±1₁± ±1— ,□ÀÚ Î-◇-Ûø¶öÓ- 'Ú"...Ú □≈"◇-
Ó-Ó-æ°±— ,□,...·À1₁ ,—‡...±·ø1₁á- ,□À,...1₁ æ^~±È- Z±1₁±
,~øÔ«Ó-1₁±Ê... ø1Ò±Ú,^~±1₁ Z±1₁± ,~±À1₁□Ú <±fl-""◇ ,ÀS
1₁±Ê...-Û±À~1₁ øÚfl-È- Î-◇-Û¶ö±ø-ÛÓ- ""◇1±1₁ -Û1₁ ·""æÓ-,
1₁±Ê...-Û±À~1₁ æfl-±Ú '±À□· 1...Ó-æÓ- æ~fl-±°æ≈MêÀfl-
Ó-~±1₁ -Û□ ""◇ÀÓ- 'Û,±ø1₁Ó- fl-1₁± °±""◇À1 Ú±/

i2ói1óÎ-◇-ÛÒ±1₁± 'Ú≈±°æ æfl-±Ú ,~±À1₁□Ú
Î-◇-Û¶ö±-ÛÀÚ1₁ ÊÚ... ±1— æ~fl-±°æ≈ÀMê1₁

□≈Úœ«øÓ¬·Ëð¶¶ '±%¬₁İ 1±', ~Ô«Ó¬±, À~Ó¬ Ó“¬±₁
 fl¬□±%¬±À₁₁ Ó¬□δL√ > √δð±Àİ₁ ÊÚ... √δððSê°±, ÊÊ
 ĩ'Ú≈, g¬±Úó '±"ðÚ, 1968-œÓ¬, œfl¬±Ú ÊÀÊ₁, '¬Ú, ±₁İ, •ÛÀfl«¬,
 œ°₁₁ +¬Û 1...1ø¶öÓ¬ ""°° ±ÀÀ

1968-₁ 51/œ,₁₁ +¬Û ""°°À₁ 1— Ó¬□Ú≈, ±À₁ < '±"ðÀÚ₁
 ø1Ò±Ú±ıœ, √δðÀ° ±ÊÚœ° ±Ûø₁₁Ó«¬Ú," , œé¬S±Ú≈±°œ
 œfl¬±Ú ÊÀÊ₁, '¬Ú, ±₁İ, •ÛÀfl«¬ œ°₁₁ +¬Û √δð°≈Mê ""°,
 œ±fl¬±°≈ÀMê₁, '¬Ú, ±₁İ, •ÛÀfl«¬ œ,₁₁ +À¬Û
 √δð°≈Mê ""°°À₁/

œ° ø1¬¶°, "" 7/ı1óð"° '±"ðÚ 'Ú≈±°œ,₁ fl¬±₁œ
 fl¬Ó¬...øÚ1«±"œ·Àİ₁ ø1èÀX¬ □≈Úœ«øÓ¬·Ëð¶¶
 '±%¬₁ Àİ₁ œ±fl¬±°≈Mê fl¬Ó¬«fl¬
 Ó¬□δL√ ""°°ÀÓ¬¬Û±À₁/ 'ø¬fl¬ÔÚ fl¬ø₁° ± fl¬Ó¬ œ°Àfl¬±Ú
 'ø¬À°±À₁ ø¬øMÀÓ¬ √δðÀÓ¬...fl¬ Ó¬□δL√ é¬Ó¬±¬Ûıß
 √δð±øÒfl¬±₁œ₁, '¬Ú"1±«Ú≈À~±□Ú," œ±fl¬±°≈Mê fl¬Ó¬«fl¬
 √δð1øM«Ó¬ ""°°À₁/

ı262018-₁ ¬Ûø}¬ı° 14 '±"ðÚ Z±₁± 1±□ œ□>° ± ""°° ±ÀÂ/ 2007-
 1₁

¬Ûø}¬ı° ±"ðÚ 15
 Z±₁± √δðøÓ¬¶ö±ø¬ÛÓ¬/œ° ø1¬¶°, ""
 8/ı1óœ±fl¬±°≈Mê, ñ
 œ±fl¬±°≈Mê fl¬Ó¬«fl¬
 Ó¬□δL√, ±À¬Ûé¬ ""°°À₁

ıfl¬ó,₁ fl¬±₁œ fl¬«%¬±₁œ ĩ'Ú≈, g¬±Úó '±"ðÚ, 1850 'Ú≈±°œ
 œ° ø1¬¶°, •ÛÀfl«¬ œfl¬±Ú 1850-
 1₁ 37/

Ú±/
 ""°° ±ÀÂ, 'Ô1± '±Ú≈á¬±øÚfl¬ >,₁ fl¬±₁œ 'Ú≈, g¬±ÀÚ₁, '±À□· œ□>° ±

ııóœ° ø1¬¶°, 'Ú≈, g¬±ÀÚ₁ ÊÚ... 'Ú≈, g¬±Ú fl¬ø¬Ú '±"ðÚ,
 1952 'Ú≈±°œ øÚ≈Mê 1952-
 1₁ 60/

'Ú≈, g¬±Ú fl¬ø¬ÀÚ₁ øÚfl¬È¬ œ√δðø¬¶Ó¬
 ""°° ±ÀÂ Ó¬øZ¬¶°, "" , •ÛÀfl«¬
 œfl¬±Ú>,₁ fl¬±₁œ fl¬Ó¬...øÚ1«±"œ₁ ø1èÀX¬
 □≈Úœ«øÓ¬·Ëð¶¶ '±%¬₁ Àİ₁ 'ø¬fl¬ÔÚ
 fl¬ø₁° ± fl¬Ó¬œfl¬±Ú> 'ø¬À°±À₁ Ó¬□δL√
 fl¬ø₁ À1Ú Ú±, 'Ô1±

ııó2007-1₁ ¬Ûø}¬ı° 15 '±"ðÚ Z±₁± 1±□ œ□>° ± ""°° ±ÀÂ/

ı2óœ±fl¬±°≈Mê œfl¬±Ú>,₁ fl¬±₁œ fl¬Ó¬...øÚ1«±"œ₁ ø1èÀX¬
 □≈ÚπøÓ¬çðð¶ '±%¬₁ Àİ₁ 'ø¬fl¬ÔÚ 2007-
 1₁

¬Ûø}¬ı° ±"ðÚ 15 fl¬ø₁° ± fl¬Ó¬œfl¬±Ú> 'ø¬À°±À₁ Ó¬□δL
 fl¬ø₁ À1Ú Ú±, °ø□ <₁₁ +¬Û 'ø¬À°±, 'ø¬À°± fl¬Ó¬ Z±₁±

√δδθó-¶ö±θ-ûó-/’±%ó-ıİ Ć° Ó-±θıÀ‡,øÈ-°ı±ÀÂ ıø-°ı± ’ø-ıfl-øÔÓ-
 ’°ı Ć,“◇ Ó-±θı‡ ““◇ÀÓ- Âı±, ’ı±ÀÚı -Úı
 fl-‘Ó- “ı-

Ó-Àı, Ć±fl-±ı≈Mê, ’ø-À±À·ı øı·§ı øı-°ı
 ,øÍ-fl-ı-±Àı ı...±‡...±fl-‘Ó- ““◇ı±ÀÂ
 ’Ôı±Ú...±ıøı±Àıı ¶§±ÀÔ« ıı+-û fl-ı±
 δδÀı±ÊÚ ıı+-û Ćé-S·Ó- Ó-Ô... > ’ı¶ö±,““
 ,·ûÀfl«- δδÓ-æøÓ-““◇ı±ı -Úı, Î-◇“±ı øı·§
 δδ±Ê«Ú± fl-øıÀÓ- -Ú±øıÀıÚ ıı— ’ø-À±À·ı
 Ó-□ôL fl-øıÀÓ- -Ú±øıÀıÚ/

ı3óĆ±fl-±ı≈Mê, Ćfl-±Ú øıøÒ ’±□±Ó- fl-Ó«-ıfl-
 fl-‘Ó- Î-◇À{°À‡ı ø-øMÀÓ- ı...Ó-æÓ-, ıı+-û
 øıøÒ’±□±Ó- fl-Ó«-ıfl- øı±ı-ı-û”ı«fl-~æ±—
 ,±òæÚ Ćfl-±Ú> øı-Àı, Ó-□ôL fl-øıÀıÚ Ú±/

Ó-□ôLı δδθó-ıg-fl-/ 8’/ı“◇ ’±“◇ÀÚı Ćfl-±Ú> øıò±Ú,““À” °±”±
 øfl-Â≈ ’òL^«”-Ó- ’±ÀÂ Ó-»,ÀN>, Ć±fl-±ı≈Mên

ıfl-ó~±...~Læıı øıèÀX-, ’±“◇Ú·‘ı± ,·ûøfl«-Ó-, □≈ÚπøÓ-ıı
 ’ø-ıfl-ÔÀÚı, ø”Ó- Êøh-Ó- 2018-
 ıı

-ûø}-ıı° 14 ’±“◇Úı± Ó-Ô... ““◇ÀÓ- Î-◇æ≤Ó- Ó-»,—ø·v©Ü
 Ćfl-±Ú> øı-°ıÄ ıı— Z±ı±

√δδθó-¶ö±θ-ûó-/

ı‡óı±Ê... ,ı fl-±Àıı -û”ı«±Ú≈À±□Ú Â±h-±
 Ćfl-±Ú ,ı fl-±ıæ fl-~«%±ııæı øıèÀX-
 Ćfl-±Ú>’ø-À±À·ı Ó-□ôL fl-øıÀıÚ Ú±-

Ó-Àı, ı7ó Ò±ııı °±”± øfl-Â≈ ’òL^«”-Ó- ’±ÀÂ
 Ó-»,ÀN>, Ć±fl-±ı≈Mê 2 Ò±ııı ı3ó δδfl-ıÀıııó
 Î-◇-û-δδfl-ıİ ’Ú≈±ıæ é-ıÓ-±-ûıß
 δδ±øÒfl-±ıæı+À-û, -ûø}-ıı° øıò±Ú,^±ıı
 Î-◇-ûø¶öÓ-□≈“◇-Ó-‘Ó-æı±— ,□,...·Àıı ,—
 ‡...±·øıá ,□À,...ı Ć-±Ê- Z±ı± Î-◇“±ıı
 ’Ú≈À~±□ÚSêÀ~ ~±...~Læıı øıèÀX- Ćfl-±Ú>
 □≈ÚπøÓ-ıı ’ø-ıfl-ÔÀÚı, ø”Ó- Êøh-Ó- ı± Ó-Ô...
 ““◇ÀÓ- Î-◇æ≤Ó- ı± Ó-»,—ø·v©Ü ’Ú...øı-°ı,““
 ,·ûøfl«-Ó- Ćfl-±Ú> ’ø-À±À·ı Ó-□ôL fl-øıÀıÚ/

’ø-À±ı ,·ûøfl«-Ó- 9/ııóı“◇ ’±“◇ÀÚı ,±À-ûÀé, Ć°Àfl-±Ú
 ’±%ó-ıİ ,·ûÀfl«- Ć°Àfl-±Ú ı...øMê fl-Ó«-ıfl-øıò±Ú/

Ć±fl-±ı≈Mêı øÚfl-È- ’ø-À±ı fl-ıı± ’±“◇ÀÓ-
 -û±øıÀı -

Ó-Àı, ’ø-À±ı fl-±ıæı ~Ó≈ı... ı±ò± ““◇Àı Ú±,
 °ø □ Ć±fl-±ı≈Mê ““±”±ı ’±ıM±òæÀÚ

ifl-ó:±Ó-±ÀÔ« ,—ø·v©Ü ,₁fl-±₁œ
 fl-‘Ó-...øÚ₁«±”œ > é-~Ó-±-Ûiß
 ðð±øÒfl-±₁œ₁ øÚfl-È-’ø^-À°±À·₁
 ððøÓ-ø~ø-Û > <₁+~Û Ó-□ÀδL₁ Œ”Ó~,,~”
 ðð□ø·«Ó- fl-ø₁°± ø₁₁‘øÓ-₁ððøÓ-ø~ø-Û
 Œðð₁ Ì fl-ø₁À₁ÛÄ

$\mathfrak{i}2\acute{o}\mathfrak{i}\mathfrak{f}\mathfrak{l}\mathfrak{-}\acute{o}\mathfrak{i}\mathfrak{l}\acute{o}\mathfrak{\hat{\diamond}}\mathfrak{-}\mathfrak{U}\mathfrak{\hat{O}}\mathfrak{\pm}\mathfrak{i}_{\mathfrak{c}}\mathfrak{\pm}^{\circ}_{\mathfrak{c}}\quad\mathfrak{\hat{I}}\mathfrak{-}\mathfrak{\hat{O}}\mathfrak{\emptyset}\{\mathfrak{^{\circ}}\mathfrak{\emptyset}\mathfrak{\ddagger}\mathfrak{O}\mathfrak{-}\quad\mathfrak{\delta}\mathfrak{\partial}\mathfrak{\hat{A}}\mathfrak{O}\mathfrak{-}\dots\mathfrak{f}\mathfrak{l}\mathfrak{-}$
 $\mathfrak{\delta}\mathfrak{\partial}\mathfrak{\pm}\mathfrak{i}_{\mathfrak{c}}\mathfrak{\emptyset}\mathfrak{y}\mathfrak{-}\mathfrak{f}\mathfrak{l}\mathfrak{-}\quad\mathfrak{'}\mathfrak{U}\mathfrak{\approx},\mathfrak{g}\mathfrak{-}\mathfrak{\pm}\mathfrak{U}\quad\mathfrak{\boxtimes}\mathfrak{f}\mathfrak{l}\mathfrak{-}\mathfrak{\pm}\mathfrak{\hat{A}}\mathfrak{\hat{o}}\mathfrak{L}\quad\mathfrak{f}\mathfrak{l}\mathfrak{'}\mathfrak{-}\mathfrak{O}\mathfrak{-}\quad\mathfrak{''''}\mathfrak{\diamond}\mathfrak{\hat{A}}\mathfrak{i}\mathfrak{\alpha}\mathfrak{i}\mathfrak{-}$
 $\mathfrak{\emptyset}\mathfrak{i}\mathfrak{\hat{A}}\mathfrak{\cdot}\mathfrak{O}\mathfrak{-},\quad\mathfrak{'}\mathfrak{\hat{o}}\mathfrak{-}\mathfrak{\hat{A}}\mathfrak{\pm}\mathfrak{\cdot}\mathfrak{f}\mathfrak{l}\mathfrak{-}\mathfrak{\pm}\mathfrak{i}_{\mathfrak{c}}\mathfrak{\alpha}\mathfrak{e}\mathfrak{i}_{\mathfrak{c}}\quad\mathfrak{\boxtimes}\mathfrak{i}\mathfrak{-}\quad\mathfrak{\langle}\mathfrak{i}_{\mathfrak{c}}\mathfrak{+}\mathfrak{-}\mathfrak{\hat{U}}\quad\mathfrak{\delta}\mathfrak{\partial}\mathfrak{\pm}\mathfrak{i}_{\mathfrak{c}}\mathfrak{\emptyset}\mathfrak{y}\mathfrak{-}\mathfrak{f}\mathfrak{l}\mathfrak{-}$
 $\mathfrak{'}\mathfrak{U}\mathfrak{\approx},\mathfrak{g}\mathfrak{-}\mathfrak{\pm}\mathfrak{\hat{A}}\mathfrak{U}\mathfrak{i}_{\mathfrak{c}}\quad\quad\quad\mathfrak{Z}\mathfrak{\pm}\mathfrak{i}_{\mathfrak{c}}\mathfrak{\pm}\quad\quad\quad\mathfrak{\delta}\mathfrak{\hat{o}}\mathfrak{-}\mathfrak{\pm}\mathfrak{\emptyset}\mathfrak{i}\mathfrak{O}\mathfrak{-}$
 $,\mathfrak{i}_{\mathfrak{c}}\mathfrak{f}\mathfrak{l}\mathfrak{-}\mathfrak{\pm}\mathfrak{i}_{\mathfrak{c}}\mathfrak{\alpha}\mathfrak{e}\mathfrak{f}\mathfrak{l}\mathfrak{'}\mathfrak{-}\mathfrak{O}\mathfrak{-}\dots\mathfrak{\emptyset}\mathfrak{U}\mathfrak{i}\mathfrak{\langle}\mathfrak{\pm}\mathfrak{''}\mathfrak{\alpha}\mathfrak{e}\mathfrak{i}_{\mathfrak{c}}\quad\mathfrak{-}\mathfrak{\hat{U}}\mathfrak{\emptyset}\mathfrak{i}_{\mathfrak{c}}\mathfrak{\emptyset}\mathfrak{\%}\mathfrak{o}\mathfrak{-}\mathfrak{\emptyset}\mathfrak{O}\mathfrak{-},\quad\mathfrak{\langle}\mathfrak{i}_{\mathfrak{c}}\mathfrak{+}\mathfrak{-}\mathfrak{\hat{U}}$
 $\mathfrak{\delta}\mathfrak{\partial}\mathfrak{\pm}\mathfrak{i}_{\mathfrak{c}}\mathfrak{\emptyset}\mathfrak{y}\mathfrak{-}\mathfrak{f}\mathfrak{l}\mathfrak{-}\quad\mathfrak{'}\mathfrak{U}\mathfrak{\approx},\mathfrak{g}\mathfrak{-}\mathfrak{\pm}\mathfrak{\hat{A}}\mathfrak{U}\mathfrak{i}_{\mathfrak{c}}\quad\mathfrak{-}\mathfrak{\hat{U}}\mathfrak{''}\mathfrak{\hat{A}}\mathfrak{i}\mathfrak{\langle}\mathfrak{\mathfrak{''}}\mathfrak{\diamond}\quad\mathfrak{''}\mathfrak{\hat{I}}\mathfrak{-}\mathfrak{\diamond}\mathfrak{f}\mathfrak{l}\mathfrak{-}\quad\mathfrak{i}\mathfrak{\pm}$
 $\mathfrak{O}\mathfrak{-}\mathfrak{\rangle}\mathfrak{f}\mathfrak{l}\mathfrak{-}\mathfrak{\pm}\mathfrak{\hat{A}}\mathfrak{''}\mathfrak{\diamond}\quad\mathfrak{''}\mathfrak{\hat{I}}\mathfrak{-}\mathfrak{\diamond}\mathfrak{f}\mathfrak{l}\mathfrak{-},\quad\mathfrak{\delta}\mathfrak{\partial}\mathfrak{f}\mathfrak{l}\mathfrak{-}\mathfrak{\pm}\mathfrak{\cdot}\dots\mathfrak{f}\mathfrak{l}\mathfrak{-}\mathfrak{i}_{\mathfrak{c}}\mathfrak{\pm}\quad\mathfrak{^{\circ}}\mathfrak{\pm}\mathfrak{''}\mathfrak{\diamond}\mathfrak{\hat{A}}\mathfrak{i}\quad\mathfrak{U}\mathfrak{\pm},\quad\mathfrak{\emptyset}\mathfrak{f}\mathfrak{l}\mathfrak{-}\mathfrak{c}$
 $\mathfrak{i}\mathfrak{l}\mathfrak{o}\quad\mathfrak{\hat{I}}\mathfrak{-}\mathfrak{\diamond}\mathfrak{-}\mathfrak{\hat{U}}\mathfrak{\hat{O}}\mathfrak{\pm}\mathfrak{i}_{\mathfrak{c}}\mathfrak{\pm}\quad\mathfrak{'}\mathfrak{U}\mathfrak{\approx}^{\circ}\mathfrak{\pm}^{\circ}_{\mathfrak{c}}\mathfrak{\alpha}\quad\mathfrak{f}\mathfrak{l}\mathfrak{'}\mathfrak{-}\mathfrak{O}\mathfrak{-}\quad\mathfrak{\delta}\mathfrak{\partial}\mathfrak{\hat{A}}\mathfrak{O}\mathfrak{-}\dots\mathfrak{f}\mathfrak{l}\mathfrak{-}$
 $\mathfrak{'}\mathfrak{U}\mathfrak{\approx},\mathfrak{g}\mathfrak{-}\mathfrak{\pm}\mathfrak{\hat{A}}\mathfrak{U}\mathfrak{i}_{\mathfrak{c}}\quad\mathfrak{U}\mathfrak{-}\mathfrak{\sim}\quad\mathfrak{\delta}\mathfrak{\partial}\mathfrak{f}\mathfrak{l}\mathfrak{-}\mathfrak{\pm}\mathfrak{\cdot}\dots\quad\mathfrak{f}\mathfrak{l}\mathfrak{-}\mathfrak{i}_{\mathfrak{c}}\mathfrak{\pm}\quad\mathfrak{^{\circ}}\mathfrak{\pm}\mathfrak{''}\mathfrak{\diamond}\mathfrak{\hat{A}}\mathfrak{i}/$

$$\begin{aligned} & \mathfrak{I}3\acute{o}\mathfrak{i}\mathfrak{f}\mathfrak{l}\mathfrak{-}\acute{o}\mathfrak{x}''\diamond \quad \mathfrak{O}\pm_{\mathfrak{I}}\pm_{\mathfrak{I}} \quad \neg\mathfrak{U}''_{\mathfrak{I}\ll\pm\sim\mathfrak{ae}} \quad \mathfrak{o}_1\mathfrak{O}\pm\mathfrak{U}\pm_{\mathfrak{I}}\check{\mathfrak{ae}}\mathfrak{A}\mathfrak{O}- \\ & \mathfrak{'U}\dots\mathfrak{\hat{O}}\pm \quad \mathfrak{E}^{\circ}_{\mathfrak{I}}\mathfrak{+}\neg\mathfrak{U} \quad \mathfrak{1}\dots\mathfrak{10}\P\mathfrak{ö}\mathfrak{O}- \quad \mathfrak{'\pm}\mathfrak{\hat{A}}\mathfrak{\hat{A}}\mathfrak{O}-\mathfrak{Z}\dots\mathfrak{o}\mathfrak{O}-\mathfrak{\hat{A}}_{\mathfrak{I}}\mathfrak{\hat{A}}\mathfrak{f}\mathfrak{l}-, \\ & \mathfrak{O}-\square\mathfrak{\hat{o}}\mathfrak{L} \quad \mathfrak{f}\mathfrak{l}\neg\mathfrak{o}_{\mathfrak{I}}\mathfrak{1}\pm_{\mathfrak{I}} \quad \mathfrak{\partial}\mathfrak{\partial}\mathfrak{o}\mathfrak{S}\mathfrak{\hat{e}}^{\circ}_{\pm}, \quad \mathfrak{E}\check{\pm}\mathfrak{f}\mathfrak{l}\neg\pm^{\circ}_{\mathfrak{I}}\approx\mathfrak{M}\mathfrak{\hat{e}} \quad \mathfrak{E}\mathfrak{e}-\mathfrak{S}\cdot\mathfrak{O}- \\ & \mathfrak{'1}\P\mathfrak{\ddot{o}}\pm,\sim\mathfrak{'\hat{A}}'' \quad \mathfrak{E}^{\circ}_{\mathfrak{I}}\mathfrak{+}\neg\mathfrak{U} \quad \mathfrak{^{\circ}}\mathfrak{\hat{O}}\pm\mathfrak{\hat{A}}^{\pm}\dots\mathfrak{o}_1\mathfrak{\hat{A}}_1\%_{\mathfrak{o}}\neg\mathfrak{U}\pm \quad \mathfrak{f}\mathfrak{l}\neg\mathfrak{o}_{\mathfrak{I}}\mathfrak{\hat{A}}_1\mathfrak{U}, \end{aligned}$$

$\mathbb{E}_{1,1} + \neg \hat{U} \quad \neg \neg \nabla \hat{A}_1, \quad \text{øfl} \neg c \quad , 1 \ll \square \pm \quad \P \S \pm \neg \pm \text{ø1fl} \neg$
 $\hat{U} \dots \pm \text{ø1} \% \neg \pm \hat{A}_{1,1} \quad \hat{U} \alpha \text{ø} \hat{O} \neg 1_c \quad \delta \partial \text{ø} \hat{O} \neg \quad \square ' \text{ø} \odot \hat{U}$
 $1_c \pm \text{ø} \nabla \hat{A} \hat{O} \neg \neg \nabla \hat{A}_1 /$

$\hat{U} \nabla \text{ø} \neg \nabla \nabla \pm \nabla \hat{U} \quad \hat{U} \approx \pm \text{ø} \alpha \hat{O} \neg \square \hat{A} \delta L_1 \quad \hat{I} \neg \nabla \hat{A} V \hat{A} \dots, \mathbb{E} \neg \text{fl} \neg \pm \text{ø} \approx M \hat{e},$
 $1_c \pm \hat{E} \dots, 1_c \text{fl} \neg \pm \hat{A}_{1,1} \quad \langle \text{fl} \neg \hat{A} \hat{O} \neg \dots,$

$\mathbb{E}^\circ \hat{A} \text{fl} \neg \pm \hat{U} \quad \neg \pm \text{ø} \hat{O} \text{fl} \neg \pm \text{ø1}_c \text{fl} \neg 1 \pm \langle, 1_c \text{fl} \neg \pm \hat{A}_{1,1} \quad \neg \hat{U} \approx \text{ø} \neg, \hat{A} \sim \hat{O} \neg$

$\hat{O} \neg \square \delta L \text{fl} \neg \pm 1_c \alpha \nabla \hat{E} \text{ø} k_1 \quad \neg \hat{U} \text{ø1}_c \hat{A} \neg 1 \pm 1_c, Z \dots 1'' \pm 1_c$

2007-

$\alpha 1_c$

$\neg \hat{U} \text{ø} \neg \neg 15 \quad \neg \pm \nabla \hat{U} \text{fl} \neg \text{ø1}_c \hat{A} \hat{O} \neg \neg \hat{U} \pm \text{ø1}_c \hat{A}_1 \hat{U} \quad \alpha 1 \neg \langle 1_c + \neg \hat{U} \quad \neg \pm \text{ø} \hat{O} \text{fl} \neg \pm \text{ø1}_c \text{fl} \neg$
 $1 \pm \neg \hat{U} \approx \text{ø} \neg, \hat{A} \sim \hat{O} \neg \quad \hat{O} \neg \square \delta L \text{fl} \neg \pm 1_c \alpha \nabla \hat{E} \text{ø} k \quad \langle 1_c + \neg \hat{U} \quad \text{fl} \neg \neg$

$Z \pm 1_c \pm$

$\sqrt{\delta \partial \text{ø} \hat{O} \neg \P \delta \pm \text{ø} \neg \hat{U} \hat{O} \neg / \text{fl} \neg \pm \text{ø} \ll 1 \pm \text{fl} \neg \ll \text{fl} \neg \text{ø1}_c \hat{A}_1 \hat{U}, \text{ø} \neg \pm \langle 1_c + \neg \hat{U} \quad \hat{O} \neg \square \hat{A} \delta L_1$

$\hat{E} \hat{U} \dots \quad \neg \hat{O} \neg \dots \pm 1 \dots \text{fl} \neg \neg \nabla \hat{A}_1 /$

$\hat{U} 4 \delta \mathbb{E} \neg \text{fl} \neg \pm \text{ø} \approx M \hat{e}, \hat{O} \neg \pm \neg \pm 1_c \quad \P \S \text{ø1} \hat{A}_1 \% \neg \hat{U} \pm \text{ø}, \mathbb{E} \text{fl} \neg \pm \hat{U} \rangle \quad \text{ø} \neg \text{fl} \neg \hat{O} \hat{U}$
 $\hat{E} \text{ø} h \neg \hat{O} \neg \text{fl} \neg \pm 1_c \alpha \mathbb{E}^\circ \hat{A} \text{fl} \neg \pm \hat{U}$

$\neg \text{ø} \neg \hat{A}^\circ \pm \hat{A} \cdot 1_c \quad \hat{O} \neg \square \delta L \text{fl} \neg \text{ø1}_c \hat{A} \hat{O} \neg \neg \P \S \alpha \text{fl} \neg \pm 1_c \text{fl} \neg \text{ø1}_c \hat{A} \hat{O} \neg 1 \pm \hat{I} \neg \nabla \neg \pm \hat{O} \pm \pm \neg \nabla \text{ø} \pm \text{ø} \square \hat{A} \hat{O} \neg$
 $\neg \hat{U} \pm \text{ø1}_c \hat{A}_1 \hat{U}, \text{ø} \text{ø} \square \hat{O} \neg \neg \neg \pm \pm 1_c$

$\neg \text{ø} \neg \neg \hat{A} \hat{O} \neg, \hat{n}$

$\hat{U} \text{fl} \neg \text{ø} \neg \text{ø} \neg \hat{A}^\circ \pm \cdot \quad \hat{O} \neg \sim \neg B \hat{A} \quad 1 \pm \text{ø} 11_c \text{ø} M \hat{e} \text{fl} \neg 1_c \quad \neg \neg \neg \quad \neg \hat{O} 1 \pm \hat{I} \neg \nabla \neg \pm, 1_c \neg$

$\text{ø} 11' \pm \hat{A}, \text{fl} \neg \hat{O} \neg \quad \hat{U} \pm \neg \neg \neg \quad \hat{A} \quad \neg \hat{O} 1 \pm$

$\hat{U} \nabla \text{ø} \mathbb{E} \neg S \pm \hat{U} \approx \pm \text{ø} \alpha \hat{O} \neg \square \hat{A} \delta L_1 \quad \hat{E} \hat{U} \dots 1 \pm \hat{I} \neg \nabla \neg \pm \quad \text{ø} 11_c \hat{O} \neg \text{fl} \neg \text{ø1}_c 1 \pm 1_c$

$\hat{E} \hat{U} \dots \neg \hat{U}^\circ \ll 1 \quad \mathbb{E}^\circ \hat{O} \neg \sim \neg \quad \hat{U} \pm \neg \nabla \hat{A} \quad \neg \hat{O} 1 \pm$

$\hat{U} \cdot \text{ø} \neg \hat{U} \dots \quad \delta \partial \text{ø} \hat{O} \neg \text{fl} \neg \pm 1_c, \neg \neg \neg \quad \neg \text{ø} \neg \hat{A}^\circ \pm \cdot \text{fl} \neg \pm 1_c \alpha 1_c \quad \text{ø} \hat{U} \text{fl} \neg \hat{E} \neg$

$\delta \partial \pm \text{ø} 1 \hat{A}^\circ \pm \cdot \dots 1_c \text{ø} \neg \neg \neg \pm \hat{A} \hat{A} \quad \alpha 1 \neg \neg \quad \mathbb{E} \neg S \cdot \hat{O} \neg$

$\neg 1 \P \delta \pm, \neg \neg \hat{A}^\circ, \neg \nabla \neg \pm \langle 1_c + \neg \hat{U} \quad \delta \partial \text{ø} \hat{O} \neg \text{fl} \neg \pm 1_c, \neg \neg \neg \hat{A}^\circ 1_c \quad \delta \partial \pm \text{ø} 1, \pm \hat{O} \dots$

$\text{fl} \neg \text{ø1}_c \hat{A} \hat{O} \neg \quad \neg \text{ø} \neg \hat{A}^\circ \pm \cdot \text{fl} \neg \pm 1_c \alpha 1_c$

$\hat{E} \hat{U} \dots \quad \text{ø} \hat{O} \text{fl} \neg \hat{I} \neg \nabla \neg \hat{U}^\circ \approx M \hat{e} \quad \neg \nabla \hat{O} \neg /$

$\hat{U} 5 \delta \mathbb{E}^\circ \hat{A} \neg \neg \hat{A} S \quad \mathbb{E} \neg \text{fl} \neg \pm \text{ø} \approx M \hat{e} \quad \mathbb{E} \text{fl} \neg \pm \hat{U} \quad \neg \text{ø} \neg \hat{A}^\circ \pm \cdot \quad \neg \neg \neg \hat{I} \quad \hat{U} \pm \text{fl} \neg \text{ø1}_c 1 \pm 1_c$

$\text{ø}, X \neg \pm \delta L \quad \neg \nabla \hat{A}_1 \hat{U} \quad \neg \hat{O} 1 \pm$

$\mathbb{E} \text{fl} \neg \pm \hat{U} \rangle \quad \neg \text{ø} \neg \hat{A}^\circ \pm \cdot \quad \neg \hat{U} \hat{A} \text{fl} \neg \neg \quad \mathbb{E} \text{fl} \neg \pm \hat{U} \rangle \quad \hat{O} \neg \square \delta L \quad \hat{O} \pm \pm \neg \nabla \text{ø} \pm \text{ø} \square 1 \pm 1_c \quad \text{ø}, X \neg \pm \delta L$

$\neg \nabla \hat{A}_1 \hat{U}, \mathbb{E}, \hat{A} \neg \neg \hat{A} S \quad \text{ø} \hat{O} \neg \text{ø} \hat{U} \quad \hat{O} \neg \neg \neg \pm \pm 1_c$

$\text{fl} \neg \pm 1_c \hat{I}, \neg \neg \neg \quad \neg \text{ø} \neg \text{ø} \neg \text{ø} \nabla \hat{O} \neg \text{fl} \neg \text{ø1}_c \hat{A}_1 \hat{U} \quad \alpha 1 \neg \neg \quad \hat{I} \neg \nabla \neg \pm, \neg \text{ø} \neg v \odot \hat{U} \quad \neg \text{ø} \neg \hat{A}^\circ \pm \cdot \text{fl} \neg \pm 1_c \alpha,$

$, 1_c \text{fl} \neg \pm 1_c \alpha \text{fl} \neg \hat{O} \neg \dots \text{ø} \hat{U} 1 \ll \pm \neg \neg \alpha \rangle$

$\neg \neg \neg \hat{O} \neg \neg \neg \hat{U} i \beta \quad \delta \partial \pm \text{ø} \hat{O} \text{fl} \neg \pm 1_c \alpha \hat{A} \text{fl} \neg, \neg \neg \neg \neg \text{ø} \neg \hat{U} \hat{O} \neg \text{fl} \neg \text{ø1}_c \hat{A}_1 \hat{U} /$

$\neg \neg \neg \dots \sqrt{\delta \partial \neg \pm \hat{I} /}$

$11 / \hat{U} 1 \text{ø} \neg \nabla \nabla \quad \hat{O} \pm 1_c \pm 1_c \quad \hat{U} \dots \pm \hat{U} \dots \quad \text{ø} 1 \hat{O} \pm \hat{U} \pm 1 \neg \neg \neg \quad \neg \hat{A} \neg \hat{U} \hat{A} \neg \neg, \neg \nabla \nabla \quad \neg \pm \nabla \hat{U}$

$\hat{U} \approx \pm \text{ø} \alpha \hat{U} \hat{O} \neg \square \hat{A} \delta L_1 \quad \neg \hat{U} \neg \hat{A}_1 \ll$

$\delta \partial \pm 1_c \text{ø} y \neg \text{fl} \neg \quad \hat{U} \approx, g \neg \pm \hat{U}, \text{øfl} \neg \hat{A} \approx \hat{O} \pm \text{øfl} \neg \hat{A} \neg, \hat{O} \neg \neg, \hat{A} \sim \hat{O} \neg \text{ø} \quad \langle 1_c + \neg \hat{U} \quad \mathbb{E} \text{fl} \neg \pm \hat{U} \rangle$

$\hat{O} \neg \square \hat{A} \delta L_1 \quad \hat{I} \neg \nabla \hat{A} V \hat{A} \dots, \mathbb{E} \neg \text{fl} \neg \pm \text{ø} \approx M \hat{e},$

Ó“¬±”±₁ ’ø¬~ÀÓ¬, Ó¬□ÀôL₁ ÊÚ... ðð±,ø°fl¬ Ó¬Ô...
 ,₁ 1₁ ±” fl¬ø₁ ÀÓ¬ 1± □ô¶±À₁Ê Î¬◇¬Û¶ö±¬ÛÛ
 fl¬ø₁ ÀÓ¬,é¬~ ±₁ ¬¬Û Çfl¬±Ú> ,₁ fl¬±₁ æ fl¬~«%¬±₁ æ
 1± ’Ú... Çfl¬±Ú> 1...øMêÀfl¬ <₁ ¬¬Û Ó¬Ô... ,₁ 1₁ ±” 1±
 <₁ ¬¬Û□ô¶±À₁Ê Î¬◇¬Û¶ö±¬ÛÛ fl¬ø₁ ÀÓ¬ ’Ú~:±Ó¬
 fl¬ø₁ ÀÓ¬ ¬Û±ø₁ À₁Ú/

î2óïðð±₁ øy¬fl¬ ’Ú~,g¬±Ú,À~Ó¬ó <₁ ¬¬Û Çfl¬±Ú> Ó¬□ÀôL₁
 Î¬◇ÀVÀ... , Ç~±fl¬±° ~ÀMê₁ ,
 øÚ•ßøøø±Ó¬ ø₁¬° ,~” ,•ÛÀfl¬« Ç□>° ±Úæ ððøSê° ± ,—ø”Ó¬±,
 1908 ’Ú~°±° Çfl¬±Ú Ç~±fl¬V~±₁

1908-±₁ 5/

ø1%¬±₁ fl¬ø₁ 1±₁ fl¬±À~ Ç□>° ±Úæ ’±□±~ÀÓ¬₁ ,fl¬~ é¬~Ó¬±
 Ô±øfl¬À₁ , °Ô± †ñ

îfl¬óÇfl¬±Ú> 1...øMê₁ ,~Ú > Î¬◇¬Û¶ö±¬ÛÛ

1 1>fl¬₁ Ì ±1— Ó¬“±”±₁

¬ÛÔ¬Û”1«fl¬¬Û₁ æé¬±fl¬₁ ÌÄ

î±óÇ°Àfl¬±Ú □ô¶±À₁Ê₁ ððfl¬È¬Ú > Î¬◇¬Û¶ö±¬ÛÛ
 ’Ú~:±Ó¬fl¬₁ ÌÄ

î·ó¬ÛÔ¬ÛÀS₁ ø¬øMÀÓ¬ ,±é¬...øð”ÌÄ

î,óÇfl¬±Ú> ’±□±~Ó¬ 1± fl¬±°«±~° ,~”◇ÀÓ¬

Çfl¬±Ú> ,₁ fl¬±₁ æ ’ø¬À~± 1±

Î¬◇~±₁ ððøÓ¬ø¬ø¬Û ’ø¬°±%¬ÚÄ

î,ó,±é¬æ·À₁ Ê₁±Úijæ 1± □ô¶±À₁Ê ,~”À”₁ ¬Û₁ æé¬±₁ ÊÚ...
 fl¬ø~Ú Ê±ø₁ fl¬₁ ÌÄ

î%¬óÇ°₁ ¬¬Û ø1ø”Ó¬ ~”◇ÀÓ¬ ¬Û±À₁ , Ç,₁ ¬¬Û ’Ú...±Ú...
 ø₁¬° /

î3ó Ç~±fl¬±° ~ÀMê₁ ,~Àé¬ Ç°Àfl¬±Ú fl¬±°«1±” ^¬±₁ Ó¬æ°

□G¬ ,—ø”Ó¬±, 1860-±₁ 193

1860-

±₁ 45/

Ò±₁ ±₁ ’Ô~ÀÓ¬ ø1%¬±ø₁ fl¬ fl¬±°«1±” 1ø~° ± ·Ì... ~”◇À₁/

î4ó±”◇ ’±”◇Ú₁À~ Çfl¬±Ú> 1...øMêÀfl¬, ñ

îfl¬ó’Ú... Çfl¬±Ú> Ç□À”₁ ,₁ fl¬±₁ ’Ô₁± Çfl¬±Ú>

’±ôLÊ«±øÓ¬fl¬ ,—·Í¬ÀÚ₁ ,ø”Ó¬^¬±₁ ÀÓ¬₁

,•Ûfl¬«¬,~” ,À~Ó¬ ^¬±₁ ÀÓ¬₁ øÚ₁ ±¬ÛM± 1±

ððøÓ¬₁ é¬± 1± ’±ôLÊ«±øÓ¬fl¬ ,•Ûfl¬«¬,~”À”₁

é~¬J fl¬ø₁ ÀÓ¬ ¬Û±À₁ , ’Ô₁±

î±ó₁ ±Ê... ,₁ fl¬±À₁ ~Læ ¬Ûø₁ ¬□ 1± < ~Læ

¬Ûø₁ ¬À□₁ Çfl¬±Ú> fl¬ø~øÈ¬₁ fl¬±°«1±” ,~”À”₁

ððfl¬±À Êøh¬Ó¬ ~”◇ÀÓ¬ ¬Û±À₁ , ±1—

িঃঔফ্ল-±ঊ '±□±~ÀÓ-_১ ,~Àé- ঔফ্ল-±ঊ
 ফ্ল-±°«_১±À"১ δδ□±ঊ ফ্ল-ঔ_১ÀÓ- 1±
 Î-◇-ঊ¶ö±-ঊঊ ফ্ল-ঔ_১ÀÓ-Ó-±~"±Àফ্ল- 1±ও...
 ফ্ল-_১± ~°_১ ঊ±"◇ ঔ_১+~ঊ ঔফ্ল-±ঊ ,±é-...
 δδ□±Àঊ ঔফ্ল-±ঊ, □δ¶±À_১Ê
 Î-◇-ঊ¶ö±-ঊÀঊঔ_১+~ঊ ঔ|ঔ_১ 1± √δδ_১À·«_১
 Ó-ও..., Î-◇M_১ 1± √δδüü □±ø‡~ ফ্ল-ঔ_১ÀÓ- 1±
 ঔ_১+~ঊ ঔ|ঔ_১ 1±√δδ_১À·«_১ Ó-ও-‡±øঊ
 □δ¶□±À_১Ê Î-◇-ঊ¶ö±-ঊঊ ফ্ল-ঔ_১ÀÓ-
 'ঊ≈:±ও- 1± √δδ±øওফ্ল-ও- ফ্ল-_১± ±"◇À_১ঊ±/

i56i46Î-◇-ঊও±_১±_১ Î-◇ÀVÀ·..., ঔফ্ল-±ঊ> ও-ও... 1±
 Î-◇M_১ 'ও1± ঔফ্ল-±ঊ □δ¶±À_১Ê_১ ঔফ্ল-±ঊ>'—· ~"◇~ িফ্ল-ও
 δδফ্ল-_১Î 1± ি‡ó δδফ্ল-_১À ঔ1øঊø□«©Ü ঔ|ঔ_১ 1± δδ_১À·«_১
 ও-ও... 1± Î-◇M_১ 'ও1± ঔফ্ল-±ঊ□δ¶±À_১Ê_১ ঔফ্ল-±ঊ>'—
 · ঔ"◇ ~À~« '—ø,ও- ফ্ল-ঔ_১°± ~ঊø}-~_১° ,_১ ফ্ল-±À_১_১
 ~‡... ,ø%০-১ ফ্ল-ও«'ফ্ল-δδ%০-±ঔ_১ ও- '—,±-ঊS-~"◇
 øঊ}-±° ফ্ল- > 1±ও...ফ্ল-_১ ~"◇À_১/

ঔ~ফ্ল-±°≈ÀMê_১ 12/i1óø□, ঔ"◇ '±"◇ঊ 'ঊ≈±°° ঔফ্ল-±ঊ>

1...1¶ö±øδ"Î ,•ঊÀফ্ল«- ঔফ্ল-±ঊ> 'ø-~À°±À·_১ √δδøও-À_১□ঊ,~"/

ও-□ÀδL_১ ~ঊ_১, ঔ~ফ্ল-±°≈Mê δδও-œøও- "ঊ ঔ° ,
 «_১+~ঊ 'ø-~À°±° ,•ঊ"Î«ও- 1± '—ও- δδøও-~ঊiß ~"◇°±ÀÂ,
 ও-±"± ~"◇À~ øও-øঊ øø‡ও- δδøও-À_১□Àঊ δδ±,ø°ফ্ল- □δ¶±À_১Ê,
 ,±_১1±ঊø1°° ,~" 1± 'ঊ...±ঊ... ,±é-...δδ~±Î," ও-~±"±_১ øঊÎ«° >
 ,~~ঊ±ø_১° ,~" 'ø-ø‡ও- ফ্ল-ঔ_১°± Î-◇"± é~ও-±~ঊiß

δδ±øওফ্ল-±_১œ_১ øঊফ্ল-È- ~ঊ±Í-±"◇À_১ঊ/

i2óé~ও-±~ঊiß δδ±øওফ্ল-±_১œ, i1ó Î-◇-ঊও±_১±

'ঊ≈±°° ঔ δδøও-À_১□ঊ δδ±ø_১ ~ঊ_১, Î-◇Mê

δδøও-À_১□ঊ~ঊ_১œé± ফ্ল-ঔ_১À_১ঊ > °ও±À°±... 1...1¶ö±

øδ"Î ফ্ল-ঔ_১À_১ঊ ঔ— ঔ~ফ্ল-±°≈MêÀফ্ল- :±ø-ঊও-

ফ্ল-ঔ_১À_১ঊ/

ঔ~ফ্ল-±°≈ÀMê_১ 1±ø-□«ফ্ল- 13/i1ó ঔ~ফ্ল-±°≈Mê δδÀও-...ফ্ল-

1>,1° ঔ"◇ '±"◇ঊ 'ঊ≈±°° ঔ ফ্ল-ও- ফ্ল-±À°«_১ Î-◇-ঊ_১

ঔফ্ল-Sœফ্ল-ও-√δδøও-À_১□ঊ,~"/ δδøও-À_১□ঊ _১±Ê... ,_১ ফ্ল-±À_১_১

øঊফ্ল-È- □±ø‡~ ফ্ল-ঔ_১À_১ঊ/

i2óï1óÎ-◇-ঊও±_১± 'ঊ≈±°° ঔ 1±ø-«ফ্ল- δδøও-À_১□ঊ

δδ±ø_১ ~ঊ_১, _১±Ê... ,_১ ফ্ল-±_১,

ঔ~ফ্ল-±°≈ÀMê_১,~~ঊ±ø_১° ,~"À"১ ø-øMÀও- ·"œও-

1...1¶ö±_১ ¶ú±_১ ফ্ল-ø-ø-ঊ ঔ— Î-◇"±_১ ,~~ঊ±ø_১° ,~"À"১ '-

øδ"À_১ ফ্ল-±_১Î,~" øফ্ল-Â~ ও±øফ্ল-À~, ও-»,

δδøও-À_১□À_১ δδøও-ø-ø-ঊ _১±Ê... ø1ও±ঊ~G-À_১_১

,~Àé- ¶ö±ø-ঊও-ফ্ল-_১±"◇À_১ঊ/

০~Ô...± 'ø^-À°±À·₁

14/İl1ó10 Ò±₁±° 'Ô1± ৳"◇ '±"◇ÀÚ₁ 'Ú...S °±± øfl-Â~ 'ôL^«~Mê
'±ÀÂ Ó~»,ÀN>, 2007-

ৱ₁ 'ø^-°~øMê/ CE°Àfl-'' "◇BÂ±fl'-Ó-^-±À₁ 1± ø1ÀZ^-Ú''₁«fl- ৳"◇ '±"◇Ú 'Ú~°±° æ
CEfl-±Ú> ø~Ô...± 'ø^-À°±· fl-ø₁À₁Ú,

-Úø}~r° 15 '±"◇Ú

Z±₁± √δδøÓ-¶δ±ø-ÚÓ-/

øÓ-øÚ, CE□±ø,øX-₁ -Ú₁, ৳fl- 1>, ₁ -Ú°«ôL δδ,±ø₁Ó- ""◇ÀÓ-
-Ú±À₁, øfl-c 'Ú''...Ú øÓ-Ú~±, ""◇À₁

ৱ₁ +-Ú fl-±₁±±À, □G-Úæ° ""◇À₁Ú ৱ₁— □· "±Ê±₁ È-±fl-±
-Ú°«ôL√ √δδ,±ø₁Ó- ""◇ÀÓ- -Ú±À₁ ৱ₁ +-Ú

Êø₁~±Ú±₁ □±ø°Ó-±òæÚ> ""◇À₁Ú/

İ2ó√δδÔ~ CE|İæ₁ ø1%-±ø₁fl- ~...±øÊÀ¶ÜòÈ-

'±□±~Ó- 1...Ó-æÓ-, CEfl-±Ú '±□±~Ó- İl1ó

Î-◇-Úò±₁±'Ú~°±° æ CEfl-±Ú 'Ú₁±Àò₁ √δδ·È"İ

fl-ø₁À₁Ú Ú±/

İ3ó₁+-Ú CEfl-±Ú> '±□±~Ó-, <₁+-Ú CEfl-±Ú

'-Ú₁±Àò₁ √δδ·È"İ fl-ø₁À₁Ú Ú±, °ø□Ú± <'ø^-À°±·

CEé-S±Ú~°±° æ CE~±fl-±°~ÀMê₁ -Ú''₁«~?~ø₁SêÀ~

°±""±₁ ø1èÀX- < ø~Ô...± 'ø^-À°±· fl'-Ó-""◇°±øÂ~

CE,"◇ 1...øMê fl-Ó-'«fl- fl'-Ó-"" /

İ4ó₁+-Ú CEfl-±Ú> '±□±~Ó-, ø~Ô...±

'ø^-À°±·fl-±₁æ 1...øMê₁ CE□±ø,øX-₁ -Ú₁ Î-◇"±

CE°₁+-ÚÎ-◇-Ú°~Mê~ÀÚ fl-ø₁À₁Ú, Êø₁~±Ú±₁

'Ô«-Úø₁~±İ ""◇ÀÓ- CE,₁+-Ú 'Ô«-Úø₁~±İ é-øÓ-Ú''₁İ

ø1-Úé-Àfl-√δδ□±Ú fl-ø₁ÀÓ- -Ú±ø₁À₁Ú/

CE~±fl-±°~ÀMê₁

15/CE~±fl-±°~Mê, ₁±Ê... ,₁fl-±À₁₁ -Ú''₁±«Ú~À~±□ÚSêÀ~, ৳"◇
'±"◇Ú 'Ú~°±° æ fl'-Ó-...,~"" 2007-

ৱ₁fl-~«%-±ø₁·İ/

-Úø}~r° 15 '±"◇Ú

,•Ú±□ÀÚ CE~±fl-±°~MêÀfl-, "±°Ó-± fl-ø₁ÀÓ- CE°₁+-Ú
'±₁...fl- ""◇À₁ CE,₁+-Ú '±øÒfl-±ø₁fl- > 'Ú...±Ú... Z±₁±

√δδøÓ-¶δ±ø-ÚÓ-/ fl-~«%-±₁æÀfl- øÚ°~Mê fl-ø₁ÀÓ- -Ú±ø₁À₁Ú/

Ó-Àò...₁ ~La&øl/

16/İl1ó৳"◇ '±"◇Ú 'Ú~°±° æ CEfl-±Ú> √δδ±₁øy-fl- 'Ú~,g-±Ú
%-ø 1±₁fl-±À~ 1± Ó~»Î-◇ÀVÀ~... 2007-

CE~±fl-±°~Mê 'Ô1± Ó-±""±₁ CEfl-±Ú> '±øÒfl-±ø₁fl- 1± 'Ú...
fl-~«%-±₁æ fl-Ó-'«fl- ~t CE°Àfl-±Ú Ó-ô... ৱ₁—

<₁+-Ú Ó-ô... ,•ÚÀfl<~'ø^-øøø±Ó- 1± ,—·"æÓ- CE°Àfl-±Ú
,±é...√δδ~±İ, 10 Ò±₁±₁ İ2ó Î-◇-Úò±₁±₁

İfl-ó √δδfl-₁À₁ ø1ò±Ú±₁æ ,±À-ÚÀé-, CE·±-ÚÚæ°₁+-Ú
ø1À1ø%-Ó- ""◇À₁, ৱ₁— ^-±₁Ó-æ° ,±é...

'±"◇Ú, 1872-ঐ ±"± øfl-Â≈ 'δL√"~«Ó- '±ÀÂ Ó-», ÀMW>,
 Œfl-±Ú '±□±ÀÓ-ıı ıı+-Û Ó-Ô... ,•Ûøfl«-Ó-
 1872-ঐ 1/
 ,±é-...√δδ~±İ ø□ÀÓ- 1± ıı+-Û 'ø^~ø~ø‡Ó- 1± ,—
 ·“œÓ- ,±é-...√δδ~±İ Î-◇-Û¶ö±-ÛÚ
 fl-øııÀÓ-Œ~±fl-±°≈MêÀfl- 1± Œfl-±Ú> ,ıı fl-±ııœ
 fl-~«%o-±ııœÀfl- 1±Ò... fl-øıı1±ıı Œé-S±øÒfl-±ıı
 Ô±øfl-Àı Ú±/

ï2óï1óÎ-◇-ÛÒ±ıı±ıı Œfl-±Ú øfl-Â≈"◇ñ

ïfl-óŒfl-±Ú> Ó-□δL 'Ôı± ıı+-Û Ó-□ÀδLıı
 ø^~øMÀÓ- fl'-Ó- ""◇Àı ıı+-Û Œfl-±Ú>
 δδøÓ-Àı□Ú'Ôı± ıı+-Û δδøÓ-Àı□ÀÚıı
 ø^~øMÀÓ- ·“œÓ- ""◇Àı ıı+-Û Œfl-±Ú>
 1...ı¶ö±çδ"İ 1±fl-±°«ı±À"ıı Î-◇ÀVÀ...Ä 'Ôı±

ï‡óø□ 'øÛ-ø, °±~ø, ÀSêÈf-, f'...±", 1923 'Ú≈±°, œ Œfl-±Ú>
 '¬Ûıı±ÀÒıı ÊÚ... Œfl-±Ú> 1923-

ঐ 19/

fl-±°«ı±", ~"" 'Ôı± ^~±ıı Ó-œ°, □G-, —ø"Ó-±, 1860

'Ú≈±°, œ ø~Ô...± ,±é-...δδ~±İ

1860-

ঐ 45/

Œ□>°, ±ıı 1± ø~Ô...± ,±é-...δδ~±İ 1±Ú±ÀÚ±ıı
 Œfl-±Ú> '¬Ûıı±Ò 'Ôı± ঐ"◇ '±"◇ÀÚıı 14Ò±ıı±
 'Ú≈±°, œ Œfl-±Ú '¬Ûıı±ÀÒıı Œfl-±Ú>
 øı%o-±ıı 'Ôı± 17 Ò±ıı± 'Ú≈±°, œ
 Œfl-±Ú>fl-±°«ı±", ~""À"ıı Î-◇ÀVÀ...Ä 'Ôı±

ï·óŒ°ıı+-Û øıø"Ó- ""◇Àı, Œ, ıı+-Û 'Ú...

Î-◇ÀVÀ... Œfl-±Ú> Ó-Ô... 1± øıÀ·

øıııÀİııδδfl-±À·ıı Œé-ÀS δδ°≈Mê""◇Àı Ú±/

ï3óŒ°Àé-ÀS ıı±Ê... ,ıı fl-±Àıııı 'ø^~ÀÓ- Œfl-±Ú>
 □δ¶±ÀıÊ 1± Ó-Ô... 'Ôı± Œ°Àfl-±Ú Œİœıı 1± δδıÀ·«ıı
 □δ¶±ÀıÊ, ~""À"ıı -δδfl-±· ÊÚ¶§±ÀÔ« 'øÚ©Ûfl-ıı ""◇Àı,
 Œ, ıı+-Û Œé-ÀS, Œ°ıı+-ÛœÓ-»¬ÛÀé- øıø"Ó- ""◇Àı,
 Œ, ıı+-Û '±øÒfl-±øıı fl- 1± δδ±øÒfl-±ııœ
 Œ~±fl-±°≈MêÀfl-, Œé-S±Ú≈±°, œ Ó-ÀÔ...ıı Œfl-±Ú
 □δ¶±ÀıÊ 'Ôı± Œ°Àfl-±Ú Œİœıı 1± δδıÀ·«ıı
 □δ¶±ÀıÊ, ~"" ,•ÛÀfl«- øıøÚø□«©Û Ô±øfl-Àııı+-Û
 Œfl-±Ú> ø~ø‡Ó- ŒÚ±øÈ-, ø□ÀÓ- ¬Û±øııÀıÚÄ ঐ—
 Œ°Àé-ÀS ıı+-Û ŒÚ±øÈ-, δδ□M ""°, ,
 Œ, Àé-ÀSŒ~±fl-±°≈Mê, ø~ø‡Ó-^~±Àı fl-±ııİ, ~""
 'ø^~ø~ø‡Ó- fl-øıı°, ± ıı+-Û □δ¶±ÀıÊ 1± Ó-Ô... 'Ôı±
 ıı+-ÛŒœıı 1± δδıÀ·«ıı □δ¶¶±ÀıÊ, ~""À"ıı √δδfl-±·

$\hat{E}U\|\S\pm\hat{A}\hat{O}\ll \hat{E}\theta h-\hat{O}-\emptyset fl-\hat{U}\pm, \hat{O}-\pm''\pm_1 \sim \alpha\sim\pm\text{---}, \pm$
 $fl-\emptyset_1 \hat{A}\hat{O}-\hat{U}\pm\emptyset_1 \hat{A}_1\hat{U}/ \langle_1 + \hat{A}-\hat{U} \emptyset_1\emptyset\hat{U}\emptyset\Box\ll\textcircled{U} \text{C} fl-\pm\hat{U}\rangle$
 $\Box\delta\|\Pi\pm\hat{A}_1\hat{E} \ 1\pm \hat{O}-\hat{O}\dots '\hat{O}_1\pm \text{C}^\circ\hat{A} fl-\pm\hat{U} \text{C}|\hat{I}\alpha_1 \ 1\pm$
 $\sqrt{\delta\partial_1\hat{A}\cdot\langle_1 \Box\delta\|\Pi\pm\hat{A}_1\hat{E}, \sim''\hat{A}''_1 \sqrt{\delta\partial} fl-\pm' \hat{E}U\|\S\pm\hat{A}\hat{O}\ll$
 $\hat{E}\theta h-\hat{O}-\text{---}\diamond_1\pm_1 \text{C}^\circ\hat{e}-\hat{A}S, \text{C}^\circ\hat{e}-S\pm\hat{U}\approx^\circ\pm^\circ \text{C}^\circ\hat{e}\sim fl-\pm^\circ \approx M\hat{e}$
 $'\hat{O}_1\pm \hat{O}-\text{---}\pm''\pm_1 \text{C}^\circ\hat{A} fl-\pm\hat{U} \pm\emptyset\hat{O} fl-\pm\emptyset_1 fl-\ 1\pm '\hat{U}\dots$
 $fl-\sim\langle\%_0-\pm\emptyset_1 \cdot \hat{I} \langle_1 + -\hat{U} \text{C} fl-\pm\hat{U}\rangle \Box\delta\|\Pi\pm\hat{A}_1\hat{E} \ 1\pm \hat{O}-\hat{O}\dots$
 $'\hat{O}_1\pm \langle_1 + -\hat{U} \text{C}|\hat{I}\alpha_1 \ 1\pm \sqrt{\delta\partial_1\hat{A}\cdot\langle_1 \Box\delta\|\Pi\pm\hat{A}_1\hat{E}, \sim''$
 $, \bullet\hat{U}\hat{A} fl\ll-\text{C} fl-\pm\hat{U}\rangle \ 1\dots\emptyset M\hat{e}\hat{A} fl-\ , \text{---}\pm-\hat{U}\hat{U} fl-\emptyset_1 \hat{A}_1\hat{U}$
 $\hat{U}\pm/$

$17/\hat{i}1\acute{o}\varpi''\diamond \pm''\diamond\hat{U} '\hat{U}\approx^\circ\pm^\circ \text{C}^\circ\hat{e}\sim fl-\pm^\circ \approx M\hat{e} \text{C} fl-\pm\hat{U}\rangle \hat{O}-\Box\delta L\sqrt$
 $fl-\emptyset_1 \ 1\pm_1 fl-\pm\hat{A}\sim \text{C}^\circ\hat{A} fl-\text{---} \pm\emptyset\text{---}\sqrt{\delta\partial}\pm\hat{A}^\circ$
 $\text{C}^\circ\hat{e}\sim fl-\pm^\circ \approx M\hat{e}\hat{A} fl-$
 $2007-\alpha_1 \pm\emptyset\text{---}\sqrt{\delta\partial}\pm^\circ \sim\text{---} fl-$
 $\text{C}^\circ\hat{e}\sim fl-\pm^\circ \approx M\hat{e}\hat{A} fl-\ '\hat{U}\sim\pm\hat{U} fl-\emptyset_1 \hat{A}_1\hat{U} \ 1\pm \hat{O}-\pm''\pm_1 \hat{O}-\Box\hat{A}\delta L\sqrt \emptyset_1, \hat{A}$
 $, \hat{E}-\pm''\diamond\hat{A}_1\hat{U}, \emptyset\hat{O}-\emptyset\hat{U}, \text{C}\Box\pm\text{---}\emptyset, \emptyset X-\text{---}_1 -\hat{U}_1, \hat{A}^\circ \sim\pm,$
 $-\hat{U}\emptyset\}\sim\text{---}1^\circ 15 \pm''\diamond\hat{U}'-\hat{U}\sim\pm\hat{U} \ 1\pm \emptyset_1, \hat{A}$
 $Z\pm_1 \pm \sqrt{\delta\partial}\emptyset\hat{O}-\|\delta\pm\emptyset-\hat{U}\hat{O}-/'\hat{O}_1\pm fl\sim\text{---}\dots\pm\emptyset\hat{O}-fl-\text{---}_1 \hat{I}/$
 $-\hat{U}^\circ\ll\delta L\sqrt \sqrt{\delta\partial}, \pm\emptyset_1 \hat{O}-\text{---}\diamond\hat{A}\hat{O}-\hat{U}\pm\hat{A}_1 \alpha_1 + -\hat{U} \emptyset_1\hat{U}\pm|\sim fl-\pm_1 \pm_1\pm\hat{A},$
 $'\hat{O}_1\pm -\hat{U}\pm\text{---}\langle\%_0-\text{---}\pm\hat{E}\pm_1 \hat{E}-\pm fl-\pm -\hat{U}^\circ\ll\delta L\sqrt \sqrt{\delta\partial}, \pm\emptyset_1 \hat{O}-$
 $\text{---}\diamond\hat{A}\hat{O}-\hat{U}\pm\hat{A}_1 \alpha_1 + -\hat{U} \hat{E}\emptyset_1 \sim\pm\hat{U}\pm^\circ '\hat{O}_1\pm \hat{I}-\diamond\text{---}^\circ \hat{O}\pm \Box G-\hat{U}\alpha^\circ$
 $\text{---}\diamond\hat{A}_1\hat{U}/$

$\hat{i}2\acute{o}\text{C}^\circ\hat{A} fl-\text{---}, fl-\hat{O}\dots \hat{\sim}\pm\text{---}\Pi\pm^\circ \ 1\pm -\hat{U}\emptyset\hat{I}-\hat{O}-\text{---}\diamond_1\pm_1$
 $\hat{E}U\dots \pm\emptyset\text{---}\hat{A}\sqrt{\delta\partial}\hat{O}-\text{C} fl-\pm\hat{U} \hat{\sim}\pm\text{---}\Pi\pm^\circ \text{C} fl-\pm\hat{U}\rangle$
 $\emptyset_{11}\emptyset\hat{O}-\emptyset\Box\hat{A}_1\hat{U} \ 1\pm \sqrt{\delta\partial} fl-\pm' fl-\emptyset_1 \hat{A}_1\hat{U} '\hat{O}_1\pm '\hat{U}\dots$
 $\text{C} fl-\pm\hat{U} fl-\pm^\circ\ll fl-\emptyset_1 \hat{A}_1\hat{U}, \text{---}\pm''\pm \text{C}^\circ\hat{e}\sim fl-\pm^\circ \approx M\hat{e}\hat{A} fl-$
 $fl\sim\text{---}\text{---}\dots\pm\hat{O}- fl-\emptyset_1 \text{---}\pm\text{C}^\circ\hat{O}-\pm\hat{A}\sim, \emptyset\hat{O}-\emptyset\hat{U}$
 $\text{C}\Box\pm\text{---}\Pi\emptyset, \emptyset X-\text{---}_1 -\hat{U}_1 \hat{A}^\circ \sim\pm, -\hat{U}^\circ\ll\delta L\sqrt \sqrt{\delta\partial}, \pm\emptyset_1 \hat{O}-$
 $\text{---}\diamond\hat{A}\hat{O}-\hat{U}\pm\hat{A}_1 \alpha_1 + -\hat{U} \hat{E}\emptyset_1 \sim\pm\hat{U}\pm^\circ '\hat{O}_1\pm \hat{I}-\diamond\text{---}^\circ \hat{O}\pm$
 $\Box G-\hat{U}\alpha^\circ \text{---}\diamond\hat{A}_1\hat{U}/$

$\hat{i}3\acute{o}\varpi''\diamond \hat{O}\pm_1 \pm_1 \hat{i}1\acute{o} \hat{I}-\diamond-\hat{U}\hat{O}\pm_1 \pm \hat{i}2\acute{o} \hat{I}-\diamond-\hat{U}\hat{O}\pm_1 \pm '\hat{U}\approx^\circ\pm^\circ \text{C}^\circ\hat{e}$
 $\text{C} fl-\pm\hat{U} '\hat{U}_1 \pm\hat{O} , \bullet\hat{U}\hat{A} fl\ll-\text{C} fl-\pm\hat{U}$
 $'\pm\text{---}\hat{A}\pm^\circ, \text{C}^\circ\hat{e}\sim fl-\pm^\circ \approx \hat{A}M\hat{e}_1 \emptyset_1\hat{e}\hat{A} X-\text{C} fl-\pm\hat{U} '\hat{U}_1 \pm\hat{A}\hat{O}_1 \text{C}^\circ\hat{e}-\hat{A}S$
 $_1 \pm\hat{E}\dots ,_1 fl-\pm\hat{A}_1 \ 1 \emptyset\hat{U} fl-\hat{E}-\text{---}\diamond\hat{A}\hat{O}-$
 $-\hat{U}''_1\langle\text{---}\sim\emptyset_1, \text{---} 1\dots\hat{O}-\alpha\hat{O}-, ,_1 fl-\pm_1 \alpha '\pm\text{---}\hat{A}\pm M\hat{e}\pm fl-\hat{O}-\text{---}\langle fl-$
 $fl-\hat{O}-\text{---}\diamond\hat{A}_1 \hat{U}\pm \alpha_1 + -\hat{U} \text{---}\hat{U}\emptyset_1 \ 1\hat{O}\ll-\hat{U} \pm\hat{A}-\hat{U}\hat{A}\hat{e}-,$
 $\text{C} fl-\hat{A}\hat{E}\Box\pm_1 \alpha \sqrt{\delta\partial}\emptyset S\hat{e}^\circ \pm \text{---}\emptyset''\hat{O}-\pm, 1973 \hat{i}''\hat{O}-\text{---}-\hat{U}_1 \hat{I}-\diamond M\hat{e} \text{---}$
 $\emptyset''\hat{O}-\pm_1 + \hat{A}-\hat{U} \varpi''\diamond \hat{I}-\diamond-\hat{U}\hat{O}\pm_1 \pm^\circ \hat{I}-\diamond\emptyset\{\text{---}\emptyset\text{---}\hat{O}-\acute{o}-\alpha_1$
 $199 \hat{O}\pm_1 \pm_1 \emptyset_1\hat{O}\pm\hat{U}\pm_1\text{---}\alpha \varpi''\diamond \hat{O}\pm_1 \pm_1 \hat{I}-\diamond M\hat{e} \hat{i}1\acute{o} \hat{I}-\diamond-\hat{U}\hat{O}\pm_1 \pm \hat{i}2\acute{o}$
 $\hat{I}-\diamond-\hat{U}\hat{O}\pm_1 \pm '\hat{U}\approx^\circ\pm^\circ \text{C}^\circ\hat{e}\sim fl-\pm\hat{U} '\hat{U}_1 \pm\hat{O}$

1974- α_1 2/

,•ŨÀfl«¬√δδ°≈Mê""ΔÀ₁,Œ°₁+¬ŨÎ¬Δ°±₁±Î¬ΔMê,—
 ø"Ó¬±₁ 199 Ò±₁±₁ ïló Î¬Δ¬ŨÒ±₁±₁, Î¬Δø{°ø‡Ó¬
 Œfl¬±Ũ¬Ũ□,•ŨÀfl«¬√δδ°≈Mê""/

ï46'±□±Ó¬'î±ŨŨ±'±"ΔŨ, 1971-ঐ₁ Œfl¬±Ũ> ølÒ±Ũ±îœ₁,
 'î±ŨŨ±,•ŨÀfl«¬
 Œfl¬±Ũ"±"Δfl¬±ÀÈ«¬₁Œ°₁+¬ŨŒé¬S±øÒfl¬±₁, é¬Ó¬±>
 δδ±øÒfl¬±₁'±ÀÀঐ—Î¬Δ°±δδÀ°±·fl¬ø₁ÀÓ¬
 ¬Ũ±À₁Ũ, <₁+¬Ũ'î±ŨŨ±,•ŨÀfl«¬'Ũ≈₁+¬ŨδδøSê°±>
 ¬ŨX¬øÓ¬'Ũ≈,±À₁Œ±fl¬±°≈ÀMê₁øfl¬"Δ
 Œé¬S±øÒfl¬±₁, é¬Ó¬±>δδ±øÒfl¬±₁Ô±øfl¬À₁ঐ—Î¬Δ°±
 δδÀ°±·fl¬ø₁ÀÓ¬¬Ũ±ø₁À₁Ũঐ—ঐ"ΔÎ¬ΔÀVÀ:...
 '±□±Ó¬'î±ŨŨ±'±"ΔŨ, 1971-ঐ₁ ølÒ±Ũ±îœ₁, Î¬Δ°±ÀÓ¬
 "±"Δfl¬±ÀÈ«¬₁Œ°Àfl¬±ŨÎ¬ΔÀ{°‡

1971-ঐ₁ 70/

Œé¬S±Ũ≈±°œŒ±fl¬±°≈ÀMê₁Œfl¬±ŨÎ¬ΔÀ{°‡
 1ø°±'Ô«±i§ø°Ó¬""ΔÀ₁ঐ+¬Ũ,—¬Ũø₁lÓ«¬Ũ
 ,±À¬ŨÀé¬,fl¬±°«fl¬±ø₁Ó¬±Ô±øfl¬À₁/

,₁~øiù'±À,·"œÓ¬ 18/ïlóঐ"Δ'±"ΔŨ'Ũ≈±°œ,₁~øiù'±À,fl¬Ó¬î±
 fl¬Ó¬""Δî±₁ÊŨ... 'ø¬ÀδδÓ¬Œfl¬±Ũøfl¬À≈₁...ïδ±₁,≈₁é¬±/

,•ŨÀfl«¬Œ±fl¬±°≈Mê'Ôî±Œfl¬±Ũ>'±øÒfl¬±ø₁fl¬,
 fl¬~«%¬±₁œ,Ó¬□ôLfl¬±₁œঐÀÊøk'Ôî± 14 Ò±₁±₁ Î¬Δø{°ø‡Ó¬
 'Ũ... 1...øMêî±ঐÀÊøk₁øièAX¬Œfl¬±ŨŒ±fl¬V~±,'ø¬°≈øMêî±
 'Ũ... ΔløÒfl¬fl¬±°«î±" %¬ø¬À₁Ũ±/

ï2óŒ±fl¬±°≈ÀMê₁Œfl¬±Ũfl¬±°«î±"Œfl¬î~±S
 Ó¬¬±±₁øŨ°≈øMêÀÓ¬Œfl¬±Ũ>SnøÈî±
 Œ□Ã₁À...₁fl¬±₁Àì'ø,X¬1ø°±·Î...""ΔÀ₁Ũ±/

ï3óŒ±fl¬±°≈ÀMê₁Œfl¬±Ũfl¬±°«î±",ø,X¬±ôL,
 øŨì°₁±,≈¬Ũ±ø₁·Œfl¬±Ũ>'±□±Ó¬
 î±C±"Δî≈...Ũ±À~%¬...±À?,¬Ũ≈Ũø₁«À~±øfl¬Ó¬,
₁ø"Ó¬î±δδüüÎ¬ΔO±ø¬ŨÓ¬""Δî±₁□±ø°Ó¬±ÒœŨ
 ""ΔÀ₁Ũ±/

Œ±fl¬±°≈MêøŨ°≈øMê₁ 19/Œ±fl¬±°≈MêŒ°₁+¬Ũølø"Ó¬
 ""ΔÀ₁,Œ₁+¬Ũ^¬±Ó¬±,~"">ølÀ¬±øÒfl¬±₁ঐ—øŨ°≈øMê₁·Ó¬¬î±œ/
 'Ũ...±Ũ... 'Ó¬¬,~"À"₁'øÒfl¬±₁œ""ΔÀ₁Ũ/

Œ±fl¬±°≈ÀMê₁Î¬Δ¬Ũ₁ 20/ïló₁±Ê...₁fl¬±₁,øø‡Ó¬'±À□·
 Z±₁±,Œ°₁+¬Ũ'±À□À·øløŨø□«©Ũ""ΔÀ₁,Œ₁+¬Ũ'øÓ¬ø₁Mê
 fl¬Ó¬...,~""¬Ũì/·Ó¬¬î±œ>¬Ũø₁œ~±₁,±À¬ŨÀé¬,Œ°Àfl¬±Ũ
 'ø¬fl¬ÔŨîŒ°'ø¬fl¬ÔŨ,•ŨÀfl«¬Œfl¬±Ũ'ø¬À°±·ঐ"Δ'±"ΔŨ
 'Ũ≈±°œŒ±fl¬±°≈ÀMê₁øŨfl¬È¬fl¬Ó¬""ΔÀÓ¬¬Ũ±À₁,
 Ó¬±"óÓ¬□ôLfl¬ø₁î±ÊŨ... Œ±fl¬±°≈MêÀfl¬'Ũ≈:±Ó¬
 fl¬ø₁ÀÓ¬¬Ũ±ø₁À₁Ũঐ—ঐ"Δ'±"ΔŨ°±±øfl¬À≈'ôL^«¬Ó¬

'±ÀÂ Ó» ,ÀN>, Ç±fl±° ≈Mê, Çé-S±Ú≈±° ,œ <₁+¬Û '±À□
¬Û±Û fl¬ø₁À₁Ú/

ï2óï1óÎ¬¬ÛÒ±₁± 'Ú≈±° ,œ Ç±fl±° ≈ÀMê₁ Î¬¬Û₁ °‡Û
Çfl¬±Ú> 'øÓ¬ø₁Mê fl¬'Ó¬... ,~'''

2007-

œ₁

¬Ûø}¬¹° 15 '±"ðÛ'ø¬Û«Ó¬ "" , Ó¬‡Û Çé-S±Ú≈±° ,œ Ç±fl±° ≈Mê
Ç°₁+¬Û Çfl¬±Ú 'ø¬fl¬ÔÛ Êøh¬Ó¬fl¬±₁œ Çfl¬±Ú
2018-₁'ø¬À°±À·₁ ø¬øMÀÓ¬ Çfl¬±Ú> Ó¬□ ÀôL₁ Çé-ÀS é¬Ó¬±
ððÀ°± fl¬À₁Ú > fl¬'Ó¬... ,~''' ,•Û±□Ú
'±"ðÛ Z±₁±

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√ððø¬¶ö±ø¬ÛÓ¬/ fl¬À₁Ú, Ç,₁+À¬Û øÓ¬øÛ œfl¬"ð é¬Ó¬±
¬√ððÀ°± fl¬ø₁À₁Ú > fl¬'Ó¬... ,~''' ,•Û±□Ú fl¬ø₁À₁Ú œ₁—
Ó¬□Ú≈,±À₁ œ"ð '±"ðÀÛ₁ ø₁Ò±Ú±¹œ ðð°≈Mê ""ðÀ₁/

₁±Ê... ,₁fl¬±À₁₁ 21/ï1ó₁±Ê... ,₁fl¬±₁, Ç±fl±° ≈ÀMê₁ ,ø"Ó¬
¬Û₁±~«SêÀ°, ðð:±¬ÛÛ Z±₁±, œ"ð '±"ðÀÛ₁ øÛ°±¹œ √ðð¹°Û
fl¬ø₁±₁ é¬Ó¬±/ Î¬ÀV... fl¬±À° ¬Ûø₁lòÓ¬ fl¬ø₁±₁ ÊÛ...
øÛ°±¹œ ðð¹°Û fl¬ø₁ÀÓ¬ ¬Û±ø₁À₁Ú/

ï2óø₁À¬'Ó¬ œ₁— ¬Û¹«·±œ é¬Ó¬±₁
1...±¬Ûfl¬'Ó¬ é~¬J Ú± fl¬ø₁°±, <₁+¬Û
øÛ°±¹œøÛ·ðøø‡Ó¬ ,fl¬¹± Ç°Àfl¬±Ú ø₁¬° ,~"À"₁
1...1¶ö± fl¬ø₁ÀÓ¬ ¬Û±ø₁À₁—

ïfl¬ó2007-œ₁ ¬Ûø}¬¹° 14 '±"ðÛ Z±₁± 1±□ Ç□°± ""ð°±ÀÂÄ
ï‡óÇ° ø₁¬° ,~''' ,•ÛÀfl«¬ Ç±fl±° ≈ÀMê₁, 11
Ò±₁±₁ ï2ó Î¬¬ÛÒ±₁±₁ i%o¬ó ððfl¬₁ Ì'Ú≈±° ,œ
Çfl¬±Ú Ç□°±Úœ '±□±ÀÓ¬₁ 'Ú≈₁+¬Û
é¬Ó¬±,~''' Ô±øfl¬À₁, Ó¬±"±Ä

ï·ó16 Ò±₁±₁ ï2ó Î¬¬ÛÒ±₁±₁ ï·ó ððfl¬₁ Ì
'Ú≈±° ,œ Çfl¬±Ú> Ó¬Ô... 1±
,±é¬...ðð±Àl₁ ððfl¬± ,•ÛÀfl«¬ 'Ú...
Î¬ÀV... ,~''' œ₁— Î¬"±₁ ï3ó Î¬¬ÛÒ±₁±₁
Î¬ÀVÀ'...'±øÒfl¬±ø₁ fl¬¬¹± ðð±øÒfl¬±₁œÄ

ï,ó'Ú... Ç°Àfl¬±Ú ø₁¬° °±± ø₁ø"Ó¬ ""ð₁±₁ ÊÛ...
'Ú≈:±Ó¬ "" 1± ø₁ø"Ó¬ ""ðÀÓ¬¬Û±À₁/

ï3óœ"ð Ò±₁± 'Ú≈±° ,œ ððlœÓ¬ ððÀÓ¬...fl¬ øÛ°± ,
ððlœÓ¬ ""ð₁±₁ ¬Û₁ Ô±,y¬¹ 'œ,Ê,
₁±Ê...ø₁Ò±Ú¬G¬À¬₁ ,~Àé¬, Î¬"±₁ ,S %o¬ø¬ÀÓ¬
Ô±fl¬±fl¬±À~, Ç±È¬ øS' ø□Ú ,~° ,œ±₁ ÊÛ...
¶ö±ø¬ÛÓ¬""ðÀ₁, Ç° ,~° ,œ± œfl¬ ,ÀS₁ 'Ô₁±
'±Ú≈Sêøfl¬ □≈"ð 1± Ó¬ÀÓ¬±øÒfl¬ ,ÀS₁ 'ôL^«~Mê
""ðÀÓ¬¬Û±À₁, œ₁— °ø□, Ç° ,ÀS Î¬"± <₁+À¬Û

20 / 21

Àj",~À"i 23/°ø□ ð"ð '±"ðÀÚi øiÒ±Ú±iœ fl-±°«fl-i fl-øi1±i
 Œé-ÀS Œfl-±Ú> ',~øiÒ± Î-ðæ≤Ó- "°,□"iæfl-i.ì/ Ó-±"± ""ðÀ~
 i±Ê... ,i fl-±i, ð"ð '±"ðÀÚi øiÒ±Ú±iœi,ø"Ó- '-,~?, ÚÀ" ði +-Û,
 '±À□· Z±i±, < ',~øiÒ± □"i fl-øi ÀÓ- Ñ±øi ÀiÚÄ
 Ó-Ài, <i +-Û Œfl-±Ú> '±À□·, ,i fl-±iæ Œ·ÀÊÀÈ-
 ð"ð '±"ðÚ ððfl-±·ÀÚi Ó-±øi‡ ""ðÀÓ-□≈"ð i»,i
 ,~°,æ~± 'i,±ÀÚi -Ûi, ðð□±Ú fl-i± ±"ðÀi Ú±/

~~~~~  
 -Ûø}-~i° ,i fl-±Ài i -ÛÀé- øiøÒ øi^±·  
 fl-Ó'-«fl- ððfl-±ø·Ó- ði— ,i ¶§Ó-æ Œðð, ø~ø~ÀÈ-Î-  
 ï-Ûø}-~i° ,i fl-±Ài i ðfl-øÈ- Î-ðÀ□...±·ó,  
 fl~fl-±Ó-±-700056-ð ~ø^Ó-/ SPL-2024-20-LAW/535L(13)

