



beg RvZxq msm` wbevPb cwμqv wbiX¶v:
cv_x†`i wbevPbx cPviYvi Ici GKwU ch†e¶YgjK we†kIY

kvRv`v Gg AvKivg
mvab Kgv i `vm

6 Gicj 2009

beg RvZxq msm` wbevPb cμqv wbiX¶v:
cv_x†`i wbevPbx cPviYvi Ici GKU ch†e¶Ygjk we†kIY

M†eIYv Dc†`óv

Aa`vcK tgvRvddi Avng`
 tPqvig`vb, Uv÷ tevW, UvYcv†i¶Y B>Uvib`vkbvj evsjv†`k

W. Bd†ZLvı“¾vgvb
 wbevnx c¶iPvjK, UvYcv†i¶Y B>Uvib`vkbvj evsjv†`k

M†eIYv c¶iKÍbv I c¶Z†e`b cYqb

kvnRv`v Gg AvKivg, EaYzb M†eIYv KgKZv
 mvab Kgvı `vm, M†eIYv KgKZv

gv M†eIYv mnKvix

kidwİb g. Ave BDmd, tgv. Av†e` Avjx, mÄq Kgvı tNvI, tgv. Ave`j gvZb

KZÁv Ávcb

wUAvBieôı Ab†ciYvq MvVZ mKj m†PZb bvMviK KwgUôı AvnYvqK I m`m“, GB M†eIYvq msıkó M†eIYv mn†hvMx, Ges
 wUAvBieôı bvMviK mœú³ Zv wefv†Mi mnKg†`i cıZ

thvMv†hvM

UvYcv†i¶Y B>Uvib`vkbvj evsjv†`k
 c†Mm UvIqvi

evmv # 1, moK # 23

, j kvb 1, XvKv 1212

†dvb: 880-2-8826036

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I†qemvBU: www.ti-bangladesh.org

beg RvZxq msm` wbevPb cμqv wbiXv: cv\_xt`i wbevPbx cPviYvi Ici GKU chteYgjk wekly

mvi-msTc

1. MteLYvi cufig I ths³KZv

Avqv`i t`tk`jxq miKvi GKU mō I wbiTcT wbevPb KiTZ e`_ nIqvq 1996 mvTj mvsEawbKfvte`j-wbiTcT ZĖeavqK miKvi e`_v ceZZ nq Ges GB miKvii Aaxb 1996 I 2001 mvTj MnYthvM` wbevPb AbōZ nq| Zte GB wbevPb, tTjvZ KtqKU tTtT wbevPb Ktgkbi`wqZ I fvgKv wbtq Ges cv_xt`i mZZv I wōv wbtq ck ITV| Gme wbevPb wbevPb Ktgkb mKj`j ev cv_xi Rb` mgvb tTtT`Zwi KiTZ cvtib, cv_x ev ivRbWZK`j, tTjvi Ici wbevPbx cPviYv msμvš wea-wbTla AvTivc KiTZ cvtib, Gme wea j•NbRwbZ KviTY`j ev cv_xi wei`x cTqRbxq c`TtTc wbtZ cvtib, Ges wbevPb At_i cfve KgtZ cvtib| ivRbWZK`j, tTjvi msm` I Ab`vb` wbevPb weRq wōZ Kivi Rb` KvTjv UvKvi gwjk, mšvmx, e`emvqx, wkiciZt`i gtbvqb t`q|

2007 mvTji RvbqwiTZ AbōZe` beg wbevPbK mvgTb tTtL 40U msm`xq AvmTb gtbvqb-cZ`vkt`i cPviYvi aib I Zvi Rb` e`wqZ At_i Ici UAvBeōi MteLYvq t`Lv hvq gtbvqb cZ`vntii`b chš 38U AvmTb 122 Rb cv\_x wbevPbx Zdmj tNviYvi wZb gym AvM t`TK AvM t`TK cPviYv Pvjvbl t`Lv hvq cZ`K cv\_x Mto 15 jT 20 nrvvi UvKvi tek GB cPviYvq e`q Ktib|

2007 mvTji wbevPbi AvM Zrkjxb ZĖeavqK miKvi I wbevPb Ktgkb GKU mō I MnYthvM` wbevPb AvTqRbTb wefb chvTq e`vcK mgvTjvPbvi mōLxb nq hvi ctiTcTtZ H wbevPb`mZ tNviYv Kiv nq Ges 11 Rvbqwi GKU bZb ZĖeavqK miKvi`wqZ MnY Kti| GB miKvi`bxZ I KvTjv UvKvi cfve t`TK g³ ivRbWZK e`\_v I wbevPbi jTtT`KQ cWōWbK I ivRbWZK ms`vTii Dt`vM MnY Kti|

1.1 MteLYvi Dt`ik`

1. RvZxq msm` wbevPb cv_xiv wefb chvTq wbevPbx AvBb-Kvbb I AvPiY wea KZUK tGtb Ptb Zv PwYz Kiv;
2. wbevPbx cPviYvq cv_xiv Kx Kx wbevPbx AvPiY wea f¹/₂ Ktib Zvi aib wbiXv Kiv;
3. wbevPb AskMnYKvix cv_xt`i wbevPbx cPviYvq e`wqZ At_i cwigY I Drm PwYz Kivi tTtT` GKU KvHKi cXZ wbt`k Kiv; Ges
4. wbevPbi mvT msikō wefb t÷Ktnv`vTii fvgKv chvTjvPbv Kiv|

1.2 MteLYv cXZ

GB MteLYvq Zt`i Drm wntmte cZ`T I cTivT Z` msMn Kti wekly Kiv ntqTQ| cZ`T Z` DrTmi gTa` itqTQ msikō AvmTb ciZōZvKvix cv_xt`i Kvhtgi Ici chteY I AbmÜvbi gva`tg msMnX Z`| Zt`i cTivT DrTmi gTa` itqTQ wbevPb msμvš AvBb, Mš, cKwkZ I AcKwkZ MteLYv cWZte`b, IqemvBU Ges msev`cĭ I BtjTbK msev`-gva`tg cKwkZ ciZte`b I ceÜ| GB MteLYvq tTtTmWjK`ePĭ` eRvq ivLvi Rb` QquU wefVM t`TK`ePqTbi wfĖZ 32U tRjv evQvB Kiv nq| Gme tRjv t`TK thme wbevPbx AvmTb 2001 mvTji Aóg msm` wbevPb meTptq Kg tTfvtUi e`eavTb cv_xiv wbevPZ ntqTQb tTme Avmb t`TK bgbvqb cμqv gva`tg 40U Avmb A_vr XvKv wefVM ntZ 15U, PÆMvg wefVM ntZ 7U, ivRkvx I Ljbv Dfq wefVM ntZ 6U Kti Ges wtTjU I ewkvj Dfq wefVM ntZ 3U Kti msm`xq Avmb Povšfvte wbevPb Kiv nq|

1.3 Z` msMn Kvj

cv_xt`i wbevPbx e`tqi Ici 2008 mvTji 1 AtTvei 29 Wtmōi 2008 chš Z` msMn Kiv nq, Ges wbevPb-cieZx NUbv weklyYi Rb` wbevPbi cTii GK gym A_vr 2009 Gi 31 Rvbqwi chš Z` msMn Kiv nq| GQov wbevPbx e`tqi wUvb`wLtji ci Zvi Ici 15 tde`qwi 2009 chš Z` msMn Kiv nq|

1.4 MteLYvi mxgexZv

h_vh`wbiTcT Zv Ges e`wōZv wōZ Kivi Rb` ĩa`k`gvb e`q mōTK Z` msMn Kiv ntqTQ| wefb aTbi wbevPbx e`tqi tTtT` mibw`ō nvi Rbv mae bq eTj me LvTB meibg nvi Abhvqx e`q cv`jb Kiv ntqTQ| Ges A`k` e`tqi tTtT` msMnX Z` hvPvB Kivi h\_vh` cμqv Afvtei KviTY A`k` e`tqi Ici tKvTb Z` t`Iqv mae nqwb|

MteliYvi mvt_ mskó wefb Z_ wjLZfve bevpb Kigkbi KvQ Pvlqv ntjI bevpb Kigkb tKvbtv mnthvMZv Ktib|

2. bevpbx cPviYvi AvBbx Kwvtgv

beg RvZxq msm` bevpb MYCwZibwAZ Avt`k, 1972 (12 btfai 2008 chš mstkwaZ) Ges Gi Aaxtb cYxZ Obvpb cwiPvjv weagvjv, 2008, Ges Omsm` bevpb ivRwbZK`j I cv_xi AvPiY weagvjv, 2008, Øiv wqšZ nq| GQovI beg RvZxq msm` bevpb AvtM cYxZ OivRwbZK`j beÜb weagvjv, 2008, GKU D+jLthvM` msthvRb|

2008 mvtj OMYCwZibwAZ Aat`k 1972 mstkab Kti thme cieZb Kiv nq Zvi gta` D+jLthvM` nt`Q:

1. wej I FY tLjwc, Ges t`k ev AvŠRvZK Av`vjZ KZK tNvIZ hxcivax`i bevpb cv\_x nIqvi AthvM` tNvIYv;
2. Obv t`fvUi mthvM ivLv Ges tKvbtv Avmtb 50 kZvstki teik Obv t`fvU co+j cbbevpb e`v;
3. Aemicvß miKwi I mvgiK KgKZv`i Aemi MntYi ci Kgc`q Zb eQi bevpb cv_x bv nIqv;
4. GKRb cv_xi mtev`P ZbU Avmb t`K cZØØZvi mthvM;
5. bevpb cv_x wntmte AskMntYi cekZ wntmte Aek`B t`fvUvi nIqv Ges gtbvqb cti mvt_ eva`ZvgjKfve njdbvgi gva`g AvU ai`bi Z\_ c`vb; Ges
6. thtKvbtv cv_xi bevpbx AvBb I AvPiY wea j•Ntbi kw`i/c bevpb Kigkb Zvi cv_Zv ewZ+j i qgZv|

msm` bevpb ivRwbZK`j I cv_xi AvPiY weagvjv, 2008 Abhvqx D+jLthvM` wea-wb`la nt`Q:

- tKvbtv cv_x wKsev Zvi c`q t`K mskó bevpbx GjvKvi tKvbtv cZØv ev Ab` tKvbtv cZØv cKv`k` ev tMvctb tKvbtv cKvi Pv`v ev Ab`vb c`vb ev Gi A½Kvi Kiv hvte bv, ev mskó bevpbx GjvKvq tKvbtv cKvi Dbqb cKí MntYi A½Kvi Kiv hvte bv|
- miKwi WwK evstjv, ti÷ nDm I mwiKU nDm ev tKvbtv miKwi Kv hvjq`K tKvbtv`j ev cv_xi c`q ev ec`q cPvti` vb wntmte e`envi Kiv hvte bv|
- RbMtYi PjvPji weN mskó Kti tKvbtv mo`K Rbmfv Kiv hvte bv|
- `vjv, t`lqv, MvQ, teov, we`r I tUjtdvbi LwU ev Ab` tKvbtv`Evqgvb e`Z Ges tKvbtv miKwi`vcv I tKvbtv ai`bi hvbevnb tcv÷vi, wjdtjU I n`Uwej BZ`w` jvMvbtv hvte bv|
- bevpbx cPviYvq e`eüZe` tcv÷vi t`k KvMtR mv`v-Kvjtjv i`0i ntZ nte Ges Zvi AvqZb 23" x 18" Gi teik ntZ cvi`te bv| tcv÷vi cZxK I cv_x Ges gtbvqbKvix`tji cavbi Qie Qov Ab` KvI Qie ev cZxK QvcvZ cvi`te bv|
- t`lqv ev thtKvbtv`vcvq t`jLv ev AvKvi gva`g tKvbtv cPviYv Pjvbtv hvte bv|
- bevpbx cZ`Ki mvBR`N, c` ev D`PZvq tKvbtv 3 wgv`i teik ntZ cvi`te bv|
- tKvbtv cv_xi c`q UvK, evm, tbs`-hvb, tUb wKsev Ab` tKvbtv hvbevnb wgv`j wKsev gkvj wgv`j Kiv hvte bv| bevpbx cPvti tKvbtv Avkvhvb e`envi Kiv hvte bv|
- gtbvqbci` wL`ji mgq tKvbtv tkv-WvDb Kiv hvte bv|
- tKvbtv tMU ev tZviY wbgvY Kiv hvte bv|
- we`Zi mntvth` tKvbtv AvjvKm¾v Kiv hvte bv|
- cPviYvgjK tKvbtv kvU, R`v`KU, dZqv BZ`w` e`envi Kiv hvte bv|
- tKvbtv agxq Dcvmbvj`q bevpbx cPviYv Pjvbtv hvte bv|
- bevpbx e`qmxgv tKvbtvfvteB AvZug Kiv hvte bv| D+jL` MYCwZibwAZ Avt`k 1972 (12 btfai 2008 chš mstkwaZ) Abhvqx GB e`qmxgv GKU Avmtb t`fvUvi-cvZ cvP UvKv a`i GKRb cv_xi Rb` mtev`P 15 jvL UvKv|
- bevpb-ce mg`q GB weagvjvi tKvbtv weavb j•Nb Kij cv\_xi t`qti AbiaK Qq gv`mi Kivv`Ê ev AbiaK 50 nvRvi UvKv A_`Ê ev Dfq kw`i beüZ ivRwbZK`tji t`qti kw`i AbiaK 50 nvRvi UvKv A\_`Ê|

3. MteliYvq cvß Z_ we`kIY

3.1 MteliYvf³ Avmtbi bevpbx djvdj

MteliYvi Ašf³ 40wU Avmtb Mto 5.2 Rb Kti tgvU 209 Rb cv_x wntmte cZØØZv Ktib| mewbæ`B Rb cv\_x GKU Avmtb Ges mtev`P 13 Rb GKU Avmtb cZØØZv Ktib| Gme Avmtb tgvU t`fvUv`i 86.9% bevpb t`fvU t`q| GB bevpbx GjvKv, t`jvZ bevpb tgvU c`Ê t`fvUi msL`v 95 jvL 29 nvRvi 598 — Gi gta` ewZj t`fvUi msL`v 85 nvRvi 921| weRqx cv\_xiv Mto GK jvL 40 nvRvi 601wU t`fvU t`c`q`Qb, thLv`b ciwRZ cv_x`i cvß Mo

†fvU 86 nvRvi 869| GeviB c_g cPjb Kiv 0.38%| Gme Avmtbi gta" mewaK 34U Avmtb Avlqvq jxM cv_x weRqx nb, hvi ctiB itqQ RvZxq cwiUi cv_x (4U Avmtb)| mewaK 35U Avmtb weGbw c cv_x wKUZg cwiZ00x iQtbj| DtiL", MtelYvi Ašf³ Avmb, tjtZ cwiZ00xVix Pvi Rb bvi x cv_xB wbeWpZ nb|

3.2 cv_xt`i e"v³MZ Z"

wbevPbx GjvKvq tgvU cv_xi msL`v 209 nti j tntN me cv\_xi mautK Z" msMn Kiv mae bq tntN teikifvM GjvKvq `BRb cavb cwiZ00x wbevPbx e"q chetY Kiv nq| Zte KtqKwU GjvKvq ZZxq GKRb cv_xi lci l Z" msMn Kiv nq hvi wbevPtb Rqx nqv e"vK maveb iQj etj aviYv Kiv nq| GB wntmte Gme GjvKvq tgvU 88 Rb cv_xi lci Z" msMn Kiv nq, hvt`i gta" Avlqvq jxMi 36 Rb, weGbwci 36 Rb, RvZxq cwiUi 5 Rb, RvgqvZ Bmjvxi 3 Rb, RvKi cwiUi GKRb l Zš 7 Rb| cv\_xt`i Mo eqm 55.5 eQi; Gi gta" meibae 34 eQi Ges mtev" 75 eQi eqmi cv_x iQtbj| cv_xt`i gta" 78.4% øZK ev øZKvEi chvq chš tjlvcov KitiQb| gvÎ `B Rb cv_wgK wkvqv wkvZ| cv_xt`i teikifvMB e"emvq (62.5%), Gi ctiB itqQb AvBbRex (11.4%) l KwiRex (8%)| njdbvgvq c`E Z" Abhvq cv_xt`i ewIK Mo Avq 31 jvL 7 nvRvi 283 UvKv — Gi gta" meibae Avq GK jvL 20 nvRvi UvKv Ges mtev" Avq Qq tKwU 69 jvL 84 nvRvi 578 UvKv| MtelYvq Ašf<sup>3</sup> cv\_xt`i gta" wZb Rb mek l A_ eQi (2007-2008) Kvjtjv UvKv mv`v Ktib etj Rbv hvq| cv\_xt`i maut`i Mo cwiY 4 tKwU 31 jvL 11 nvRvi 164 UvKv — Gi gta" mtev" 41 tKwU 6 jvL 26 nvRvi 653 UvKv Ges meibae 3 jvL 40 nvRvi UvKv|

3.3 cv_xt`i iRbwiZK Z"

cv_xt`i iRbwiZK BwNm chvtjvPbv Kiti t`Lv hvq Zt`i 46.6% QvÎRxb t\_K iRbwiZt RwoZ iQtbj| mewaK 30.4% Gi iRbwiZi AwfÁZv 10 eQitii Kg| cv\_xt`i gta" 27.5% GeviB c_gevi msm` wbevPtb AskMnY KitiQb| Zte `B t_K Pvi evi msm` wbevPtb Ask wbtqQb Ggb cv\_xi msL`vB teik (46.3%)| hviv Gi AvtM msm` wbevPtb Ask wbtqQb Zt`i 49.28% KLb l bv KLb l msm` m`m` wntmte wbeWpZ ntqQb|

3.4 cv_xt`i wei"tx `vtqiKZ tdsR`wi gvgjv

njdbvgvq c`E Z" Abhvq cv\_xt`i 54.5% Gi wei"tx tdsR`wi gvgjv ntqQ| Gt`i gta" 50% Gi wei"tx eZgvb gvgjv PjtQ Ges 83% Gi wei"tx ctel gvgjv ntqQ| GKRb cv_xi wei"tx mtev" 15U chš gvgjv i"R Kiv ntqQ etj t`Lv hvq|

3.5 FY l Ki tLjvc mspuš Z"

evsjv`k e"vstKi Z" Abhvq MtelYvq Ašf<sup>3</sup> cv\_xt`i gta" 7.9% Gi wei"tx FY tLjvc, Ges GKRb i wei"tx wej tLjvtci AwfthvM D l wcz nq| Giv mevB cieZtZ D"P Av`vjZi Øvi` ntq cv_Zv wdti cvb|

3.6 hxcivax cv_x

MtelYvq Ašf³ wZb Rb cv_xi wei"tx hxcivai AwfthvM iQj, Gt`i GKRb weGbw, GKRb RvgqvZ Bmjvxi Ges GKRb RvZxq cwiUi cv_x|

4. wbevPbx cPviYvi Z" wekly

4.1 gtbvqb cZ`vntii w`b chš cv_xt`i wbevPbx cPviYvi e"q

Zdwmj tNviYvi AvtM t_K gtbvqb cZ`vntii w`b (11 wtmai 2008) chš 40U Avmtb 142 Rb cv_x wbevPbx cPvi-cPviYvi eve` Mto 3 j 4 nvRvi UvKv mvgv` teik LiP Ktib| cv_xt`i e"qi LtZi gta" DtiLthvM iQj agxq mfvq cPvi, Dcnvi l Ab`vb, RbmsthvM l Rbmfv AvqvRb, i"wj/iqQj, Kgx`i Rb` e"q, Ges cwiieb e"q| weGbwci 44 Rb gtbvqb-cZ`vkx cv_xiv Mto 3 j 89 nvRvi 441 UvKv, Avlqvq jxMi 51 Rb cv_xiv Mto 3 j 9 nvRvi 396 UvKv Ges Zš cv_xiv Mto e"q Ktib 3 j 29 nvRvi 714 UvKv| DtiL", gtbvqb Povš nqv AvtM thtKvbtv aiabi cPviYv Ges G mspuš e"q AvBb Abhvq Awea|

4.2 gtbvqb cZ`vntii w`b t_K wbevPb chš cv_xt`i wbevPbx cPviYv e"q

GeviB c_g tfvUvi msL`v Abhvq cwiU wbevPbx Avmtb wbevPbx cPviYvi Rb` mtev" e"qmxgv waviY Kiti t`lv nq| maviYvte tfvUvi-cwZ cvP UvKv nvti GKwU Avmtbi Rb` mtev" 15 jvL UvKv e"qi mxgv waviY Kiv nq| wbevPb Kwgkbi Avt`k Abmti GB MtelYvq Ašf³ Avmtb Mo e"qmxgv iQj 13 jvL 15 nvRvi 120 UvKv; meibae GKwU Avmtb 9 jvL 10 nvRvi 795 UvKv l mtev" AvtiKwU Avmtb 15 jvL UvKv|

MtelYvq t`Lv hvq gtbvqb cÎ cZ`vntii w`b t\_K wbevPb chš cv\_xiv Mto 44 jvL 20 nvRvi 979 UvKv e"q KitiQb| Zt`i gta" GKRb cv_x mtev" e"q KitiQb `B tKwU 81 jvL UvKv, Ges meibae e"q KitiQb AvtiKRb cv_x

Pvi jvL 34 nvRvi UvKv| GB wnmvte cv_xiv Mto 31 jvL 5 nvRvi 859 UvKv wbmwiZ e"qmxgvi AwZwi³ e"q KtiQb| Avil D+jL", thLvfb Rqx cv_xiv Mto 45 jvL 69 nvRvi 804 UvKv Mto e"q KtiQb (tgvU e"qi 44%), tmlvfb civwRZ 48 cv_xiv Mto 58 jvL 65 nvRvi 783 UvKv A_vr tgvU e"qi 56% wbevPbx cPviYvq e"q KtiQb|

`j Abhvqx cv\_xt`i e"q chv+jvPbv Kti t`Lv hvq weGbwic, RvgvqfZ Bmjvgx Ges RvZxq cwiUi cv\_xiv Mto 50 jvL UvKvi tek e"q KtiQb, thLvfb Avlqvqx jxtMi cv\_xiv Mto 35 jvL 67 nvRvi 321 UvKv e"q KtiQb| MteIYvq Avil t`Lv hvq GB 88 Rtbi gta" wbevPb Kigkb wbmwiZ mtev"p e"qmxgvi gta" wQ+jb gv^ 11 Rb (12.5%), A_vr ewK 77 Rb (87.5%) cv_xB wbmwiZ e"qmxgvi tPtq tek e"q Ktib| mtev"p e"qmxgvi gta" wQ+jb Avlqvqx jxtMi Qq Rb, weGbwici Pvi Rb Ges ZS GKRb cv_x| PviRb bvix cv_xi Mo wbevPbx e"q 26 jvL 35 nvRvi 262 UvKv, thLvfb ewK 84 Rb ci"l cv_xi Mo e"q 50 jvL 64 nvRvi 537 UvKv| Zte GB bvix cv_xt`i gta" GKRtbi mtev"p e"q 48 jvL 52 nvRvi UvKv, thLvfb GKRb ci"l cv\_xi mtev"p e"q wQj `B tKwU 81 jvL UvKv|

cv_xiv wbevPbx cPviYvq metPtq tek e"q Ktib Rb-msthvMi tCQb| cv_xiv GB LvZ Mto 18 jvL GK nvRvi 989 UvKv e"q Ktib| wefb aitbi Rb-msthvM Kvhmugi gta" wQj i"wj, wgwQj, Rbmfv, c_mfv, l DVvb ^evK| Gi ctiB Zviv Gqx (Mto 13 jvL 80 nvRvi 311 UvKv), K'vau vcb l cwiPvjbv (Mto AvU jvL 53 nvRvi 960 UvKv), tcv+vi l w+Kvi Qvcvfbv (Mto cvP jvL 21 nvRvi 425 UvKv), Ges Avc"vqbi Rb" (Mto `B jvL 63 nvRvi 833 UvKv) e"q Ktib| D+jL", mvZ Rb cv_x DbqbgjK KvRi Rb" Mto 10 jvL 27 nvRvi 143 UvKv e"q Ktib|

gfbvqb c^ cZ"vntii AvtM t_KB tek wKQ cv_x wbevPbx cPviYvq e"q Ktib| tmB e"q wbevPbi w`b chš cPviYv e"qi mv+\_thvM Kti cv\_xt`i tgvU e"q `vovq Mto 47 jvL 51 nvRvi 68 UvKv|

4.3 wbevPbx e"qi wiUv `wLj

AvBb Abmvti wbevPbi GK gv+mi gta" wbevPb AskMnYKvix me cv_xi wbevPb Kigkb wbevPbx e"qi wiUv `wLj Kivi eva"evaKZv itqQ| cv\_xt`i 95.45% D³ ZwiLi gta" wbevPbx e"qi wiUv Rgv t`b| th Pvi Rb wiUv Rgv t`bwb Zvti GKRtbi wei"t+ wbevPb Kigkb t_K jwLZ AwfthvM t`lqv nq, Ges ewK wZb Rtbi wei"t+ 11 tde"qwi 2009 chš wbevPb Kigkb tKvfbv c`tq tbcq| wbevPb Kigkb `wLjKZ wiUv wixqv Kti t`Lv hvq wiUv `wLj Kiv cv\_xt`i mevB wbevPb Kigkb wbmwiZ e"qmxgvi gta" B Zvti e"q t`wLqQb| Zvti Mo e"q 10 jvL 7 nvRvi 920 UvKv| Gt`i gta" mtev"p e"q GKRb cv_xi 14 jvL 99 nvRvi 450 UvKv Ges meibæ e"q AvtiKRb cv_xi gv^ 45 nvRvi UvKv|

4.4 Ab`vb" AvPiY wea j•Nb

MteIYvq Ašf³ cv_xt`i gta" metPtq tek th AvPiY wea j•NZ ntqQ Zv nt"Q wbmwiZ mgtqi tPtq tek mgq ati gvBks l AwZwi<sup>3</sup> gvBK e"envi (29.55%)| Gi ctiB itqQ t`lqv, LwU ev MvQ tcv+vi mvUvfbv, GKwaK iOi tcv+vi l wbmwiZ AvKvii tPtq eo gv+ci tcv+vi Qvcvfbv (19.32%), guI mvBtKj ev evm i"wj (15.91%), Ges tfvUviti gta" UvKv weZiY (12.50%)|

4.5 wbevPb-cieZx mmsmZv

wbevPbi ci 20 Rvbw 2009 chš MteIYvi Ašf³ GjvKv, t+jvZ wefb mmsmZvi NUbv chteY Kiv nq| Gmtei gta" metPtq tek NtU ivR%bwZK cWZcTtK gvaii NUbv, Ges Gme NUbvi msnfvMB NtU ewkvj l Ljbv wefvM Ae"Z wbevPbx GjvKvq| wZbw wbevPbx GjvKvq wZbRb e"v³ Lb nb| GQvov gvai, Pv`vevR, fvsPi BZ"wi NUbv NtU, hvi wKvi nq civwRZ ivR%bwZK `j| Zte 79wU mmsmZvi NUbvi Zjbvq gvgjv Kiv nq gv^ 12wU|

5. wbevPbx AvPiY l t+Ktnviti`i figKv

5.1 ZEvavqK miKvi

ZEvavqK miKvi `bxwZ l Kv+jv UvKvi cfve t\_K g<sup>3</sup> ivR%bwZK e"v l wbevPbi jtq" wKQ cwiZwibK l ivR%bwZK ms`viti D+`vM MnY Kti| Gmtei gta" wePvi wefM c\_KKiY, wbevPb Kigkb, `bxwZ `gb Kigkb l miKwi Kg Kigktbi ms`vi l cbMvb, RvZmsNi `bxwZetivax mb` Abtgv`b, Ges mtevci `bxwZtK kw`thvM" Acivtai chqf<sup>3</sup> Kivi mweK ctPov MYZšš cwiZwibKvKiYi Rb" GKwU bZb mthvM mw Kti| Gi cvkvwK ivR%bwZK `j, t+jvi "QZv wbdZ Kiv Ges Gt`i GKwU Reve"wnZv KvWtgv AvlZvq Avbvi Rb" MYcwZibwAZ Avt`k 1972 mstkab Kti Ges mstkwaZ Avtbi Avt+jvK wbevPb AskMntYi cekZ wntmte ivR%bwZK `j, t+jvi weÜb eva"ZvgjK Kti| GQvov wbevPbx e"qi mtev"p mxgv cbwaviY, me `tji Rb" mgvb tqt^ Zwi, FY l wej tLjwC cv_xt`i weav c`vb, Ges wbevPb-ce kwšcY critek eRvq ivLvi Rb" mtev"p ctPov Pvjvq|

5.2 **WbevPb Kigkb**

BZevPK fvgKv: WbevPb Kigkb c₁ t₁ K WbevPb me ivR₁ b₁ ZK t₁ ji AskMnY Wb₁ dZ Kivi Rb₁ m₁ ev₁ P c₁ P₁ v j₁ Kiv hvq₁ Gi Rb₁ GK₁ waKevi ivR₁ b₁ ZK t₁ j₁ j₁ v m₁ t₁ Av₁ j₁ vPbv Kiv nq₁ Wefb cavb t₁ RvU I t₁ j₁ i W₁ ei t₁ c₁ i₁ t₁ Z GK₁ waKevi WbevPb₁ Z₁ d₁ m₁ j₁ e₁ j₁ Kiv nq₁ WbevPb Kigkb m₁ o I W₁ bf₁ j₁ t₁ f₁ vUvi Z₁ w₁ j₁ Kv cYqb, WbevPb₁ G₁ j₁ vKvi m₁ xg₁ v₁ b₁ v₁ iY, ivR₁ b₁ ZK t₁ j₁ i W₁ beÜb, c₁ v₁ x I ivR₁ b₁ ZK t₁ j₁ i Rb₁ c₁ t₁ hvR₁ WbevPb₁ Av₁ PiY W₁ ea cYqb, t₁ f₁ vUvi Z₁ w₁ j₁ Kv Qvc₁ t₁ bv, Q₁ e₁ v₁ j₁ U ev₁ mieivn, j₁ I c₁ v₁ x₁ Rb₁ c₁ Z₁ K eiv₁ I BZ₁ W₁ K₁ vR mgqgZ m₁ a₁ v₁ b K₁ i₁ | GQ₁ vov g₁ t₁ v₁ b₁ q₁ b₁ Povš n₁ l₁ q₁ v₁ c₁ i₁ l₁ 119 Rb c₁ v₁ x Av₁ v₁ j₁ t₁ Z₁ i v₁ i n₁ t₁ q c₁ v₁ Z₁ v d₁ t₁ i c₁ v₁ q Ges WbevPb Kigkb t₁ m₁ Rb₁ c₁ v₁ x Z₁ w₁ j₁ Kv I e₁ v₁ j₁ U tccv₁ c₁ w₁ ieZ₁ b K₁ i₁ Z n₁ q₁ | g₁ t₁ v₁ b₁ q₁ b₁ c₁ i₁ W₁ L₁ t₁ j₁ i c₁ i hvPvB-evQvB Ges WbevPb A₁ t₁ h₁ v₁ M₁ c₁ v₁ x₁ t₁ i g₁ t₁ v₁ b₁ q₁ b₁ c₁ i₁ e₁ v₁ j₁ Z K₁ i₁ Z WbevPb Kigkb m₁ f₁ l₁ g n₁ q₁ | WbevPb Av₁ t₁ q₁ v₁ R₁ t₁ b₁ i m₁ v₁ t₁ m₁ a₁ v₁ t₁ W₁ ef₁ b ch₁ v₁ t₁ q₁ i KgKZv-KgPvix₁ t₁ K WbevPb Av₁ PiY W₁ ea j₁ • N₁ t₁ b₁ i Rb₁ ev ivR₁ b₁ ZK m₁ s₁ i k₁ o₁ Z₁ v₁ i A₁ v₁ t₁ h₁ v₁ t₁ M₁ i t₁ c₁ i₁ t₁ Z WbevPb Kigkb Av₁ UK K₁ i ev Ae₁ v₁ n₁ i Z c₁ v₁ b K₁ i, Ges K₁ t₁ q₁ K₁ i U t₁ f₁ t₁ i₁ t₁ MdZ₁ v₁ i K₁ i W₁ e₁ v₁ i c₁ i₁ m₁ q₁ v₁ i g₁ t₁ L₁ v₁ g₁ L K₁ i |

t₁ BZevPK fvgKv ev e₁ Z₁: t₁ f₁ vUvi Z₁ w₁ j₁ Kvq b₁ v₁ g b₁ v₁ v₁ Kvq m₁ v₁ i₁ t₁ k 72,275 e₁ v₁ t₁ f₁ vU t₁ Z c₁ v₁ i₁ w₁ | GQ₁ vov I KQ KQ t₁ K₁ t₁ t₁ f₁ vU e₁ v₁ c₁ v₁ b₁ v₁ N₁ vU Z₁ v₁ Kv₁ i Kv₁ t₁ f₁ vU i₁ t₁ i t₁ f₁ vU K₁ f₁ L₁ t₁ R₁ t₁ c₁ t₁ Z m₁ g₁ m₁ v₁ n₁ q₁ | g₁ t₁ v₁ b₁ q₁ b₁ c₁ t₁ i₁ m₁ v₁ t₁ c₁ v₁ x₁ t₁ i Av₁ U ai₁ t₁ b₁ i Z₁ t₁ l₁ q₁ v₁ i e₁ v₁ a₁ v₁ a₁ KZ₁ v₁ v₁ K₁ t₁ j₁ I K₁ t₁ q₁ K₁ R₁ b₁ c₁ v₁ x K₁ t₁ q₁ K₁ i U Z₁ b₁ v₁ t₁ l₁ q₁ v₁ i c₁ i | WbevPb Kigkb t₁ K₁ t₁ b₁ v₁ e₁ v₁ MnY K₁ i₁ w₁ | WbevPb₁ Av₁ B₁ t₁ b₁ c₁ P₁ v₁ iY₁ i Rb₁ c₁ v₁ x c₁ i Z G₁ t₁ K₁ K₁ i U Av₁ m₁ t₁ b₁ i Rb₁ m₁ t₁ ev₁ P e₁ q₁ m₁ x₁ g₁ v₁ W₁ b₁ v₁ iY K₁ i t₁ l₁ q₁ v₁ n₁ j₁ I GB Av₁ B₁ b₁ c₁ t₁ q₁ v₁ t₁ M WbevPb Kigkb t₁ K₁ v₁ t₁ b₁ v₁ K₁ v₁ h₁ K₁ i f₁ v₁ g₁ K₁ v₁ i v₁ L₁ t₁ Z c₁ v₁ i₁ w₁ | WbevPb₁ A₁ v₁ b₁ q₁ t₁ L₁ v₁ i Rb₁ R₁ i W₁ v₁ k₁ v₁ j₁ g₁ v₁ i R₁ t₁ v₁ t₁ i g₁ v₁ ch₁ v₁ t₁ q₁ h₁ v₁ l₁ q₁ v₁ i t₁ f₁ t₁ i WbevPb Kigkb m₁ m₁ v₁ s₁ W₁ b₁ t₁ Z t₁ v₁ i K₁ i | GR₁ b₁ Z₁ v₁ t₁ i g₁ v₁ ch₁ v₁ t₁ q₁ t₁ h₁ t₁ Z n₁ t₁ e₁ b₁ v₁ t₁ j₁ WbevPb Kigkb t₁ k₁ l₁ g₁ n₁ t₁ Z m₁ m₁ v₁ s₁ t₁ b₁ q₁ | MY₁ c₁ i Z₁ v₁ i a₁ Z Av₁ t₁ k 1972 Gi av₁ v₁ 44N (3) Ab₁ h₁ v₁ x₁ c₁ v₁ x₁ t₁ i WbevPb₁ e₁ t₁ q₁ i i₁ U₁ v₁ b₁ m₁ s₁ m₁ v₁ s₁ m₁ K₁ j₁ Z₁ I t₁ q₁ e₁ m₁ v₁ B₁ t₁ U c₁ K₁ v₁ t₁ k₁ i g₁ v₁ a₁ t₁ g₁ R₁ b₁ M₁ t₁ Y₁ i Rb₁ D₁ b₁ t₁ Kivi v₁ q₁ Z Q₁ j WbevPb Kigkb t₁ b₁ i | GB c₁ i Z₁ t₁ e₁ b₁ c₁ K₁ v₁ t₁ k₁ i m₁ g₁ q₁ ch₁ s₁ G₁ m₁ e₁ Z₁ WbevPb Kigkb t₁ i t₁ q₁ e₁ m₁ v₁ B₁ t₁ U t₁ l₁ q₁ v₁ n₁ q₁ |

5.3 **ivR₁ b₁ ZK t₁ j**

Gev₁ B c₁ g WbevPb AskMnYKvix cavb K₁ t₁ q₁ K₁ i U ivR₁ b₁ ZK t₁ j WbevPb₁ e₁ t₁ q₁ i i₁ U₁ v₁ b₁ W₁ b₁ a₁ v₁ i Z m₁ g₁ t₁ q₁ i g₁ t₁ a₁ B WbevPb Kigkb t₁ v₁ L₁ j K₁ i | G₁ i U Av₁ g₁ v₁ t₁ i t₁ t₁ k₁ i MYZ₁ v₁ s₁ K ivR₁ b₁ ZK m₁ s₁ v₁ i Z₁ i G₁ K₁ i U B₁ ZevPK c₁ i e₁ Z₁ t₁ b₁ i B₁ t₁ Z₁ t₁ q₁ | ivR₁ b₁ ZK t₁ j₁ j₁ v₁ W₁ ef₁ b₁ W₁ e₁ l₁ t₁ q₁ WbevPb Kigkb t₁ i W₁ ef₁ b₁ m₁ m₁ v₁ t₁ s₁ i W₁ e₁ t₁ i v₁ a₁ Z₁ v₁ K₁ i t₁ h₁ g₁ b₁ j W₁ beÜ₁ t₁ b₁ i W₁ ef₁ b₁ k₁ Z t₁ g₁ t₁ b₁ j₁ x₁ q₁ m₁ s₁ e₁ a₁ v₁ b₁ m₁ s₁ t₁ k₁ v₁ ab Kiv, WbevPb Kigkb t₁ b₁ i c₁ v₁ Z₁ v e₁ v₁ j₁ i f₁ l₁ g₁ Z₁ v BZ₁ W₁ | Z₁ v₁ v₁ t₁ h₁ m₁ e₁ c₁ v₁ x₁ t₁ K₁ g₁ t₁ v₁ b₁ q₁ b₁ t₁ q₁ Z₁ v₁ t₁ i G₁ K₁ i U eo A₁ t₁ k₁ i W₁ e₁ i t₁ x₁ t₁ d₁ s₁ R₁ v₁ i g₁ v₁ j₁ v, FY I W₁ e₁ j₁ t₁ L₁ j₁ v₁ c, Av₁ q₁ K₁ i d₁ v₁ K, h₁ x₁ v₁ c₁ i v₁ a₁ BZ₁ W₁ i A₁ v₁ t₁ h₁ v₁ M₁ i Q₁ j | G₁ K₁ i U cavb ivR₁ b₁ ZK t₁ R₁ v₁ U A₁ e₁ m₁ i c₁ v₁ s₁ m₁ i K₁ v₁ i KgKZ₁ v Ges W₁ e₁ j₁ t₁ L₁ j₁ v₁ c₁ t₁ i WbevPb AskMn₁ t₁ Y₁ i I c₁ i W₁ b₁ t₁ l₁ a₁ v₁ Á₁ v₁ Z₁ j₁ t₁ b₁ l₁ q₁ v₁ W₁ e₁ R₁ v₁ b₁ v₁ q₁ | c₁ i e₁ Z₁ t₁ Z G₁ K₁ B t₁ R₁ v₁ U WbevPb₁ Av₁ PiY W₁ e₁ i a₁ g₁ v₁ j₁ v₁ i k₁ Z mnR Kivi W₁ e₁ R₁ v₁ b₁ v₁ q₁ | Ave₁ i j₁ x₁ q₁ v₁ t₁ e₁ l₁ t₁ K₁ v₁ t₁ b₁ v₁ WbevPb₁ Av₁ B₁ j₁ • N₁ b Kiv n₁ q₁, t₁ h₁ g₁ b₁ i v₁ v₁ Ae₁ t₁ i v₁ a₁ K₁ i R₁ b₁ - m₁ g₁ v₁ t₁ e₁ k Ges WbevPb₁ c₁ P₁ v₁ iY₁ v₁ a₁ t₁ g₁ i Ace₁ v₁ e₁ n₁ v₁ i |

5.4 **c₁ v₁ x**

BZevPK fvgKv: Gev₁ t₁ i WbevPb m₁ W₁ e₁ K₁ f₁ v₁ t₁ e₁ c₁ v₁ x₁ t₁ i Av₁ PiY W₁ ea t₁ g₁ t₁ b₁ P₁ j₁ v₁ i ceYZ₁ v j₁ Kiv hvq₁ | KQ e₁ v₁ Z₁ m₁ g₁ Q₁ vov c₁ v₁ x₁ i v₁ Z₁ v₁ t₁ i WbevPb₁ m₁ f₁ v₁ k₁ v₁ s₁ c₁ Y₁ f₁ v₁ t₁ e₁ Av₁ t₁ q₁ v₁ R₁ b₁ K₁ i | G₁ t₁ f₁ t₁ i₁ c₁ i Z₁ v₁ c₁ v₁ x₁ t₁ i m₁ n₁ t₁ h₁ v₁ M₁ Z₁ v₁ c₁ v₁ b Kivi ceYZ₁ v j₁ Kiv hvq₁ |

t₁ BZevPK fvgKv: g₁ t₁ v₁ b₁ q₁ b₁ c₁ t₁ i₁ m₁ v₁ t₁ n₁ j₁ d₁ b₁ v₁ g₁ v₁ i g₁ v₁ a₁ t₁ g₁ Av₁ U Z₁ t₁ l₁ q₁ v₁ i e₁ v₁ a₁ v₁ a₁ KZ₁ v₁ v₁ K₁ t₁ j₁ I K₁ t₁ q₁ K₁ R₁ b₁ c₁ v₁ x₁ m₁ e₁ Z₁ t₁ b₁ w₁ | c₁ v₁ x₁ t₁ i t₁ e₁ i k₁ i f₁ v₁ MB WbevPb₁ e₁ q₁ m₁ x₁ g₁ v₁ i t₁ e₁ k₁ e₁ q₁ K₁ i t₁ Q₁ b, h₁ v₁ I WbevPb₁ e₁ t₁ q₁ i i₁ U₁ v₁ t₁ b₁ W₁ b₁ a₁ v₁ i Z e₁ q₁ m₁ x₁ g₁ v₁ i g₁ t₁ a₁ B e₁ q₁ t₁ v₁ L₁ t₁ q₁ t₁ Q₁ b | Q₁ q₁ U Av₁ m₁ t₁ b₁ K₁ t₁ q₁ K₁ R₁ b₁ c₁ v₁ x₁ c₁ P₁ v₁ iY₁ i K₁ i Z₁ W₁ m₁ t₁ q₁ WbevPb₁ Av₁ PiY W₁ ea j₁ • N₁ b K₁ i t₁ Q₁ b | k₁ v₁ g₁ v₁ e₁ t₁ q₁ i e₁ v₁ B₁ t₁ i c₁ v₁ x₁ i v₁ g₁ t₁ v₁ b₁ q₁ b₁ t₁ K₁ b₁, t₁ f₁ v₁ U t₁ K₁ b₁, c₁ k₁ v₁ m₁ b₁ t₁ K₁ c₁ f₁ W₁ e₁ Z₁ Kiv BZ₁ W₁ i Rb₁ A₁ e₁ q₁ K₁ i b₁ | WbevPb₁ t₁ b₁ i c₁ t₁ i G₁ K₁ v₁ t₁ m₁ i g₁ t₁ a₁ WbevPb₁ e₁ t₁ q₁ i m₁ n₁ m₁ v₁ e₁ v₁ L₁ j Kivi e₁ v₁ a₁ v₁ a₁ KZ₁ v₁ v₁ K₁ t₁ j₁ I A₁ t₁ b₁ K₁ c₁ v₁ x₁ GB m₁ n₁ m₁ v₁ e₁ mgqgZ v₁ L₁ j K₁ i b₁ w₁ |

5.5 **b₁ v₁ M₁ i K m₁ g₁ v₁ R**

b₁ v₁ M₁ i K m₁ g₁ v₁ R I Gi AšMZ W₁ ef₁ b₁ t₁ e₁ m₁ i K₁ v₁ i m₁ s₁ v₁ v₁ x₁ n₁ v₁ b₁ a₁ t₁ i ivR₁ b₁ ZK m₁ s₁ v₁ i Z₁ i c₁ i e₁ Z₁ t₁ b₁ i Rb₁ WbevPb₁ Av₁ B₁ t₁ b₁ c₁ i e₁ Z₁ b₁ Av₁ b₁ v₁ i c₁ t₁ f₁ l₁ W₁ e₁ R₁ v₁ b

500U weṭ`k chṭeṭY ms`v wevPb chṭeṭY Kṭi | Zṭe wevPb chṭeṭYi AbgZ cvIqv tek KṭqKṭU ms`vi wei`x wevPb Kṭgkṭbi bxZgṭjv I AvPiY wea j•Nb Kṭi wevPb chṭeṭY K ḡṭqṭM Kivi AwfṭhṭM IṭV |

5.7 msev`-gva`g

BṭZevPK fṭgKv: beg RvZxq msm` wevPṭb ṭc>U Ges BṭjKUḡK msev`-gva`ṭgi fṭgKv ṭQj Ab` ṭṭKṭṭbv wevPṭbi Zjḡvq e`vcKfṭe ṭfb Ges BṭZevPK | GevB `jxq I cv_xi cPviYv msṭvš MZṭbMṭZK msev` cPṭii avivi evBṭi ṭMṭq cv\_xṭ`i njdbṭvq ṭ`Iqv Z` weṭkiY I cKṭk Kiv nq | cvq cṭZṭU ṭemiKṭi P`ṭṭbṭjB ivRṭbṭZK `j I cv_xṭ`i ṭḡṭq mivṭvi ŌUK ṭkṭṭ cPṭiZ nq, hv ṭfvUṭiṭ`i mṭPZbZv evṭṭZ , i`ZcY fṭgKv ivṭL | wevPṭbi ṭ`ṭb cṭZṭU P`ṭṭbṭjB cZ`š AĀjmn miv ṭ`ṭki weṭfb GṭjKvi Ici cṭZṭe`b I msev` Ges wevPṭbi djṭdj `Z cKṭk Kṭi |

ṭḡṭZevPK fṭgKv: hṭvcivaxṭ`i Ici cṭZṭe`b cKṭṭki cvṭcvṭk cgṭYZ `bxZcivqY cv\_xṭ`i Ici cṭZṭe`b cKṭṭk msev`-gva`g, ṭjv hṭ\_ṭ , i`Z ṭ`qṭṭ | wevPṭbi AvṭM Ges cṭi wevPḡx AvPiY wea j•Nbṭi Ici msev` cPṭi KṭqKṭU ṭemiKṭi P`ṭṭbṭj ivRṭbṭZK cṭṭcvZ`ṭ msev` cṭiṭekb Kṭi |

6.1 cv_xṭ`i wevPḡx AvPiY wea j•Nbṭi KviY

MYcṭZṭbiAZ Avṭ`ṭk cv\_xṭ`i ṭiUḡ hvPvB-evQvBṭqi e`e`vi AbcṭZ Ges wevPḡx AvPiY wea j•Nb msṭvš kṭṭi ṭṭṭṭ AvBṭb AmvĀm`Zv iṭqṭQ | GQvov ḡṭḡṭṭb cĀ Rgv ṭ`Iqv mgq njdbṭvṭi gva`ṭg AvU aiṭbi Z` ṭ`Iqv eva`ZvgjK ṭṭj I AṭbK cv_x ṭKQ ṭKQ Z` ṭhgb ṭkṭṭMṭZ ṭṭM`Zv ev Avṭqi Drm mṭVKfṭe ṭ`b ḡṭ | cPviYvi Rb` e`qmxgṭ mṭev`P 15 jvL UṭKv Kiv ṭṭj I wevPb Kṭgkb Gi cṭṭ ṭ`ṭK cv\_xṭ`i wevPḡx e`q ṭḡṭṭZ chṭeṭY Kivi ṭKṭṭbv e`e`v ṭḡB | Gevṭii wevPṭb tek KṭqKṭU ṭṭṭṭ wevPb Kṭgkb KṭVvi fṭe wevPḡx AvBb cṭqṭM mg\_ ṭṭj I ṭKṭṭbv ṭKṭṭbv AvBb cṭqṭM Kiv nqṭṭ | Avevi ṭKQ ṭKQ ṭṭṭṭ mevi Rb` mgvḡṭe AvBb cṭqṭM Kiv nqṭṭ |

6.2 wevPḡx e`q chṭeṭY: ṭUAvBie Gi AwfĀZvi ṭfĒZ c`weZ cxṭZ

1. wevPb Kṭgkb wevPṭbi Qq ḡṭm AvṭM ṭ`ṭK msm`xq Avṭṭb ivRṭbṭZK `j I mṭve` cv_xṭ`i AvPiY mṭṭṭK Z` msMn Kiṭe |
2. wevPṭbi ṭZb ḡṭm AvṭM wevPb Kṭgkb ṭK`xq, ṭRjv Ges DcṭRjv chṭṭq AeṭZ msev`-gva`ṭgi Kḡṭ`i mṭṭ_ wevPḡx AvPiY weagṭjv I Zvi j•NbRṭbZ weṭq ṭḡṭq ḡZṭḡṭṭṭ Kiṭe Ges Gme weṭṭq cṭZṭe`b cKṭṭki gva`ṭg RbmṭPZbZv ṂZvi KiṭZ Avṭṭvḡ Kiṭe |
3. cPviYvi weṭfb ṭKṭj ṭPṭY Z Kṭi cṭZṭU wevPḡx Avṭṭbi cṭZ`K cv\_xi Rb` chṭeṭY KṭVṭṭṭ ṂZvi KiṭZ ṭṭe | GB chṭeṭYi `ṭqZ ṭ`Iqv ṭṭṭZ cvṭi wevPb Kṭgkb Abṭḡṭ `Z ŌBṭjKkb Iqvṭs M`cṭ ev wevPb Kṭgkṭbi ṭRjv I DcṭRjv chṭṭqi KḡKZṭ`i Ici |
4. wevPb Kṭgkṭbi ṭRjv I DcṭRjv chṭṭq msṭkó KḡKZvi ṭbZṭZ GKṭU BDṭbU ṭKṭe hviv Leṭii KṭMṭR cKṭṭkZ msev` Ges Dcṭiṭṭṭ LZ mṭṭṭṭK cṭZṭe`b hvPvB-evQvB Kṭi GKṭU WṭṭṭeR ṂZvi Kiṭe |
5. GB WṭṭṭeRi Ici ṭfĒ Kṭi wevPb Kṭgkb AvḡṭṭṭṭfĒK cṭZṭe`b ṂZvi Kiṭe Ges Zv IṭḡemvBU ev Ab` ṭKṭṭbv msev`-gva`ṭg ṭḡṭṭZ cKṭṭ Kiṭe |
6. GB WṭṭṭeRi Ici ṭfĒ Kṭi GB BDṭbU cṭqṭRḡxq mcwṭk c`ve Kiṭe msṭkó ṭiUṭṭs Aṭdmṭṭi KṭṭQ | Ges ṭiUṭṭs Aṭdmṭi cṭqṭRḡxq c`ṭṭc ṭḡṭeb |

6.3 mcwṭkgṭjv

1. cv_xṭ`i wevPḡx cPviYvi e`q I AvPiY wea j•Nbṭi NUbv wevPb KṭgkbṭK ṭḡṭṭZ chṭeṭY KiṭZ ṭṭe Ges wea ṭḡṭṭṭK c`ṭṭc ṭḡṭZ KiṭZ ṭṭe |
2. cv_x I ivRṭbṭZK `ṭji wevPḡx e`qmn Ab`vb` Z` RbmṭYi Rb` Dbṭ³ KiṭZ wevPb KṭgkbṭK cṭqṭRḡxq c`ṭṭc ṭḡṭZ ṭṭe |
3. cv_x I ivRṭbṭZK `ṭji wevPḡx e`ṭqi ṭiUḡ hvPvB-evQvB Kivi e`e`v msṭvš aviv wevPḡx AvBṭb Ašf³ KiṭZ ṭṭe |
4. Avea I mō wevPṭbi ṭṭṭ_ ivRṭbṭZK `j, ṭjvi Zṭṭ`i cv_xṭ`i wevPḡx AvPiY wea ṭḡṭb cPviYv PṭjvṭZ DrmṭṭṭZ Kiv DṭPZ |
5. msev`-gva`ṭg cv_xṭ`i wevPḡx e`ṭqi Ici Abmṭṭṭ cṭZṭe`b cKṭṭ KiṭZ ṭṭe |
6. ḡṭṭṭiK mgvR I wevPb msṭvš KṭṭR AwfĀ ms`ṭṭK cv\_xṭ`i wevPḡx wea j•Nbṭi wei`x ṭṭṭṭṭ Pvi ṭṭZ ṭṭe |
7. cv_x Ges ṭfvUṭiṭ`i wevPḡx AvPiY wea I Zv j•NbRṭbZ kṭṭ mṭṭṭK mṭPZbZv evṭṭṭṭ Rb` wevPb KṭgkbṭK Dṭ`ṭM ṭḡṭZ ṭṭe |