# evsj v‡`k mi Kwi Kg®Kugkb: GKuU WvqvMbw÷K ÷wW

MţelYv I c**ü**Zţe`b: ţgv. ţi RvDj Kwig mnţhwMZvq: i "gvbv kvi wgb UłÝcvţi wY B>Uvi b vkbvj evsj vţ`k 22 qvP©2007

# mvi ms‡¶c¹

RvZxq mZZv e°e-vi GKwU Ab°Zg côZôvb wntmte evsj vt`k miKwi Kg©Kwgktbi (wcGmwm) -^Q I Revew`wnZvgj K Rb côkvmb côZôv Ges Gi ¸YMZ gvtbvbqtb ¸i°ZçY©fwgKv itqtQ| evsj vt`tki msweavtbi 137-141 Abţ°Q` Abţhvqx me@c¶v thvM° e°w³t`itK Rb côkvmtb wbtqvtMi Rb° côZthwwMZvgj K cix¶v -^Q I wbitc¶fvte AvtqvRtbi `wqZi Kg©Kwgktbi| Kwgkb côkvZtši wewfbecôZôvtb wbtqvtMi Rb° wbtqvM wewa I c×wZ cô/qb, KgRZ@`i ct`vbwZ, e`wj I kşLj vgj K e°e-v MôhY m¤útK©i vôcwZtK civgk©`vb, KgPvixt`i `we-`vI qv Ges miKwi PvKwii mvt\_ m¤úwKØ th tKvb weItq Kwgktbi KvtQ gZvgtZi Rb° cvVvtbv ntj tm me weItq miKvitK civgk©w`tq \_vtK| Kg©Kwgktbi mZZv, KvhRwiZv I wekymthvM°Zvi Dci Rb côkvmtbi tckv`wiZi, mZZv, wbitc¶Zv I -^QZv eûj vstk wbfP Kti|

ii"ntZB wcGmwn0i ^QZv I wekymthvMiZv wbtq weZK©itqtQ| tPqvigivb I m`mit`i ivR%bwZK wetePbvq wbtqvM, `jxq mg\_K I tbZvKg;A`i PvKwitZ wbtqvM `vtbi Rbi mycwik, cokocî dwm Ges NţIi wewbgtq wbtqvMmn bvbv Awbqtgi Kvity mvsweawbK colZôvbwUi Dci gvbţli Avīv I wekymthvMiZv eûjvstk Ktg tMtQ| Kg®Kwgktb Awbqtgi Kviy, aib Ges mKj Awbqtgi colZkvtii Rbi KvhRi mycwik colYqtbi jţ¶i tKvb WvqvMbw÷K ÷wwW Kiv nqwb| GgZve\_vq GB MtelYwwU Zvi wKQyUv NvUwZ ciY Kite etj Avkv Kiv hvq|

ců\_wgK I gva`wgK Drm n‡Z cůß Z‡\_¨i Dci wbf® Kţi GB MţelYv cůZţe`bwU %Zwi Kiv nţq‡Q| gyL¨ Z\_¨`vZvţ`i mvţ\_ Avjvc-AvţjvPbv I gZwewbgq Kţi Ges cøkwkZ wewfbœWKţgvU (†hgb- Kg®Kwgkb msµvš-mvsweawbK I AvBbMZ wewa-weavb, miKwi Avţ`k I cŵAvcb, AbymÜvbgj K cůZţe`b, Kwgkţbi ewwl k cůZţe`b Ges ţemiKwi wewfbœ`wjj) n‡Z cůß Z\_¨ hvPvB-evQvB Kţi GB cůZţe`tb e¨envi Kiv nţqţQ| ců\_wgK Zţ\_¨i GKwU eo Ask 434 Rb wewmGm cix¶v\_Mî (cvk I †dj Kiv) Dci ckwyjv Rwiţci wfwEţZ msMi Kiv nţqţQ| MţelYvi câvb mxqve×Zv wQj wewcGmwm KZ®ţ¶i KvQ †\_ţK cůqvRbxq mnţhwMZv bv cvlqv|

### 1. GK bR‡i evsj v‡`k cvewj K mwrffn Kwgkb

■ cÑZôv
 : 9 †g 1972 (i vớc wZi 34 b x² Av‡ k e‡j)
 ■ mvsweawbK wfwË
 : evsj v‡ k msweavtbi Abţ"Q` 137-141

†Pqvi g "vb : 1 Rb
 1972-2006 mvj ch\$-†Pqvi g "vb n‡q‡Qb : 10 Rb

■ m`m" : 6-14 Rb (eZ@vtb 9 Rb)

■ 1972-2006 mvj ch®-m`m ntqtQb : 79 Rb

■ Kwgk‡bi mwPe : 1 Rb (miKv‡ii AwZwi³ ev Z`aÿ®ghiP vi mwPe wb‡qvM)

Knakb mwPevj tqi Rbej
: 344 (c0 g †kYxi KgRZP62; 2g †kYxi KgRZP52; 3g †kYxi KgPVix

134; 4\_9kYxi KgPvix 96) eZgvtb 15% c` Lwj AvtQ

#### Kwgk‡bi cavb`wqZi

Rbckvmtbi KgRZ@`i wbtqvM wewagvj v cØqb I mstkvatb mycwii k

c<u>0</u>g tkYxi tM‡R‡UW I bb-†M‡R‡UW Ges wØZxq tkYxi KgRZPevQvB I wb‡qv‡Mi Rb¨ mycwi k

ewl R cůZte`b ^Zwi I ivócwZi KvtQ tck

■ AbyyôZ wewmGm mggv‡bi †gvU cix¶v (1972-1981) : 7vJ

■ AbyôZ †qvU wewmGm cix¶vi msL"v (1982 - qvP©2007) : 27 vU (mvavi Y 16vU; we‡kI 11vU)

<sup>&</sup>lt;sup>1</sup>cůZte`bwU 22 gvP©2007, RvZxq tcůn Kvtei wrFAvBwc jvDtÄ GKwU tMvjtUwej AvtjvPbvq ciKvk Kiv nq|

wewnGm mggvtbi cix¶vq mycwikKZ cix¶v\_A msL"v : 1,982 Rb
 wewnGm cix¶vi gva"tg mycwikKZ cix¶v\_PmsL"v : 39,431 Rb

kpaytg\$mLK cix¶vi gva\*‡g mycwikKZ
 c‡`vbmZi Rb\* mycwikKZ
 e`wj I A\*W\%nK wfwE‡Z mycwikKZ
 18,011 Rb (1972-2005)
 22,911 Rb (1972-2005)
 24,230 Rb (1972-2000)

■ wewmGm cix¶v Øviv wmwfj mwwffm bvixt`i PvKwi ntqt0 : 20.73%
 ■ mvaviY K¨WWti 15.39% Ges cidkbvj K¨WVti : 22.15%

■ ag/kg msL"vj Ny I Awi evmx : 10.75% (5% Awi evmx †KvUvmn)

(mvavi Y K"WWti 8.46% Ges c#dkbvj K"WWti 11.27%)

### 2. Mtel Yvi cavb chte¶Ymqn

 Kvhtqli Kugktbi còuZòwbK - raxbZv cwijwqZ nq bv; Kugkb I mwPevjtqi - Zš¿Ae-vtbi KvitY Kugktbi KvR mgštq Prvtjtäi gtlygwl ntZ nq

- 2. Ab¨vb¨ mvsweavwbK cliZov‡bi Zji bvq Kg®Kwgk‡bi †Pqvig¨vb I m`m¨‡`i c` gh® v Kg nIqvq Kwgk‡bi ¯ŶfvweK KgRvÛ Avgj vZšįØviv clfvweZ nIqvi e¨vcK m‡hvM i‡q‡Q
- 3. Kwgktbi †Pqvig`vb Ges m`m"t`i KgRvtû -^QZv wbwðZ Kivi Rb" mybw`@ I KvhRi Revew`wnZvi e"e"v †bB
- 4. Kwgktbi †Pqvigʻib I m`m` wntmte gtbvbxZ nIqvi †hvMʻZv, Dchy³ Zv I Zvtii i wbtqvM ciliqvi m¤útK°msweavtbi 138-139 Abt''Qt` chiB e'vL'v †bB
- 5. wKQze~wZµg Qvov, 1972 mvj n‡Z †Pqvig~vb I m`m~‡`i ivR%bwZK weţePbvq wbţqvM †`Iqv n‡q‡Q
- 6. Kg®Kugkb miPevjtqi Af~šixY ubtqvM, cikvmubK I Awu\_R weltq Kugkb miKvtii Ici ciz~¶ ev ctiv¶fvte ubf®kxj
- 7. Kugktbi ewl k cůzte`tb ců wez neurfbompowi k ev evqtb`xNmil zv cwi j w¶z nq
- 8. Kg®Kwgkb m`m"‡`i Awdm PjvKvjxb mg‡q Ab"Î A\_®DcvR®gjK Ges ivR%bwZK KgRv‡Û cKv‡k" AskMôhY Ki‡Z †`Lv †M‡Q
- 9. Kwgkţbi KgKZPI KgPvixţ`i KvhQuq cwiex¶Y I wbix¶ţYi Rb" ^Q I KvhKi e"e"vi Afve cwijw¶Z nq
- 10. mv‡o wZb `kK cvi n‡j I Kg $^{c}$ Kwgk‡bi Kvh $^{c}$ j q wbR $^{-}$ Awdm fe‡b  $^{c}$ WwcZ nq wb| Zv †k‡i-G-evsj v bM‡i wbR $^{-}$ feb wbg $^{e}$ Yi KvR eZ $^{e}$ 9v‡b Pj $^{c}$ 0
- 11. Kugktbi KgRZPI KgPvixt`i `¶Zv eµ×i Rb" AvaybK cük¶tYi Afve itqtQ
- 12. Kwgk‡bi c#qvRbxq KwwiMwi `¶Zv I m‡hvM-mweavi Afve cwijw¶Z nq
- 13. Kugkţbi wbR-^tKvb IţgemvBU GLbI tbB; Zţe IţgemvBţUi KvR Pj ţQ
- 14. MtelYvq t`Lv hvq Kwgkb mwPevjtq wKQzKgKZPI KgPvixt`i gta" tbUlqvK°l wmwQtKU %Zwi Kti A‰a Dcvtq A\_° DcvR®, ckkoclum, UvKvi wewbgtq cix¶v\_kt`i PvKwi ctw3i m¢hvM Kti t`lqv BZ'wi KvtR AtbtKB wjßitqtQb
- 15. avivewnKZv i¶vi Rb" Kwgktbi ewl¶ cůZte`b MZvbMvZKfvte ^Zwi Kiv nq| GKB weltq GKB Z\_" eQtii ci eQi cþiveyÉ Kiv ntq \_vtK| cůZte`tb mvaviYZ tKvtbv weltq wetk HYaqx°Avtj vPbv \_vtK bv
- 16. we`"gyb Awdwngyj wntµUm&A"v± (1923) cix¶v\_@`i‡K Z\_" by †`lqvi †¶ţÎ e"envi Ki‡Z †`Lv hyg
- 17. Kugktbi †Kvtbv um×vtši uei"t× cix¶v\_@`i P"vtjÄ Kivi weavb/GLuZqvi †bB|

### 3. wewmGm cix¶vq Awbqq

### 3.1 wcŵj wgbwi cix¶v

- 1. 91.2% Z\_``vZv UvKv w`tq GKmvt\_ wmU tdjv, Ges 42.2% wcij wgbwwi cix¶vq cvk wbwŏZ Kivi Pw³ nq etj gZvgZ w`tqtQb| GQvov Avte`bcî t`witZ Rqv tblqv I Avte`bctî cwieZlô Avbv nq etj MtelYvq Rvbv tMtQ
- 2. 98.2% Z\_``vZv evi evi cix¶v cikædum nlqvi K\_v RwwbtqtQb|`jxq mg\_f<t`i cvk wbwðZ Kivi Rb¨miKvtii cifvekvjx gntji GKvstki wbt`fk cikæî mieivn Kiv nq hv cti QvîtbZvt`i gva¨tg dum nq|
- 3. cikecî dutmi AwfthvtM e"vcK Avp`vjtbi gtL 24Zg wewnGm wcijj wgbwwi cix¶v ewwZj Kiv nq| 24Zg wewnGm wcijj wgbwwi cix¶vq cikedutmi NUbv AbymÜvtbi Rb" MwVZ Z`š-KwgwUi ciiZte`b AvRI cikVk Kiv nq wb|

### 3.2 wj wLZ cix¶v

- 1. ¶gZwmxb `ţj i mg\_Kţ` i eB †`ţL cix¶vi mţhvM Kţi †`l qv (43.5%)|
- 2. cix¶v Pj vi mgtg ntj i evBti t\_tK DËicî wjtL Rgv t`lqv (35%)|
- 3. Kwgk‡b DËicÎ Rgv nlqvi ci ciB NJ w`‡q cix¶vi LvZvi Kfvi wVK †i‡L †fZ‡ii DËigvjv c¢pivq wj‡L Rgv †`lqv (49.3%)|
- 4. cix¶Kţ`i mvţ\_ thvMvţhvM Kţi b¤î evovţbv/c∰qvRţb cþivq DËi tj Lv (64.5%)|
- 5. DËicî mwVKfvţe gɨ "vqb bv Kiv (64.3%)|

## 3.3 tgšwLK cix¶v

- 1. -^Q I mydw`@ bxwZqvjv/wbţ`Rbvi Afve
- 2. wewmGm cix¶vq `jxq ivR%bwZK wetePbvq wetkIÁ wbtqvM
- 3. µwqK b¤‡ii wmwiqvj †f‡½ Pw³e× Ges`jxq mq\_Rt`i †qšwLK cix¶v †blqv
- 4. ewntcwi`kRt`i nvtZ Pw³e× cix¶v\_W`jxq mg\_R Gi tivj b¤t mieivn Kiv (90.1%)
- 5. Pw³e× cix¶v\_PGes`jxq mg\_Rt`i mvt\_ mnthwMZvgj K AvPiY Ges bvggvî tgšwLK cix¶v MbY
- 6. ivR%bwZK wetePbvq I Pw3ex cix¶v\_x@itK A^rfweK tewk bx1 t`lqv (78.5%)
- 7. cix¶v\_@`i mvt\_ `peenvi I mwVKfvte gj "vqb bv Kiv
- 8. tgšmLK cix¶vi ci ciB Kwgk‡bi wKQym`m¨ KZKk cix¶v\_kf`i Kwgk‡b Zje K‡i ev G‡R>U cwV‡q Aww\_kf Pw³i Rb¨ cÖve †`I qv (37.6%)

### 3.4 wbtqvtMi Rb" Povš-mycwik

- 1. ivR‰nZK netePbvq Zwij Kvfy³ I Pn³e× cix¶v\_x₽`i‡K nbtqvtMi Rb¨ Kngktbi Dci Pvc c¶qvM
- 2. cix¶vq†dj Kţil Zwij Kvfj³ţ`i Nţli wewbgţq PvKwi †`lqv (24.5%)
- 3. Kwn-¶Z K~WWi cäußi Rb~cix¶v\_x₽~i mvt\_ Awv\_R Pw³ (57.4%)
- 4. PvKwi † I qvi Avkym w ta GK j Karzekapvix Kzrcix¶v\_r i KvQ t\_tk UvKv tblav
- 5. cix¶v At`i‡K b¤t cl bv t`lqv ev b¤t bv Rvbv‡bv
- 6. †KvUv c×wZ ^^Q bv nI qvi m‡hvM wb‡q †Rj v, qw³‡hv×v I bvi x †KvUv p Pw³e× ci x¶v\_PI `j xq mq\_R‡`i PvKyi cÖ vb
- 7. cầ3 b¤î cwieZ® Kiv (64.5%)
- 8. cix¶vi djvdj cþivq gj "vq‡bi m‡hvM †`lqv (83.9%)
- 9. ivR%awZK wetePbvq wewmGm PvKwi cins (90.1%)

#### 3.5 tKvUv e<sup>-</sup>e<sup>-</sup>v

- 1. Kwgkb KZR †KvUv e"e"vi Avl Zvq mycwikKZ mKj cix¶v\_xP †KvUv welqK Z\_" KLbl cikvk Kiv nq bv|
- 2. miKwi WKtqvU I ciÁvctbI wewnGm K"vWvit` i †KvUv welqK Z\_" ciKvk Kiv ng bv|

tgav Zwj Kvq "vb cvl qv cix¶v\_#\i mvt\_ Kwr¶Z K"WVi cvl qvi Rb" Pr/3 |

wewmGm K"WVtii byg UvKvi cwiqvY (qv\_v wcQ)

ckwmb/cyj k/d‡ib mwrfm 5-7 j vL
 Kv÷gm&U"v- 8-10 j vL
 ctdkbvj K"Wvi 2-3 j vL

# tgav Zwj Kvq ~vb bv cvl qv/tdj Kiv cix¶v\_@`i mvt\_ Kwr¶Z K~WVi cvl qvi Rb~Pu³|

clkvmb/cyj k/d‡ib mwrfm 8-10 j vL
 Kv÷gm¼ U v· 10-12 j vL
 cldkbvj K wwi 3-5 j vL

■ wcij wgbwi cix¶vg cvk 30,000-1,00,000

tgšwLK cix¶vq tewk b¤î
 3-5 j vL

### 3.6 wewmGm cix¶vq Ab"vb" Aww\_K ti bt`b

wewmGm K`WW‡ii bug UvKvi cwigvY (gv\_v wcQ)

cvkvcwk ev `j teta cix¶v t`lqv
 500 - 1000

■ cix¶vi c‡eBckeî cvlqv 1 - 5 j vL UvKv (Kg®Kwgkb ch@q)

50 - 2,000 (cix¶v\_PchAq)

cix¶vi nj eK K‡i cix¶v †` I qv 1000 - 3000

cix¶Kt`i mvt\_ thvMvthvM Kti b¤î evovtbv 3000 - 5000 (GK welg)

Kwgkb n‡Z DËicî †ei Kţi DËigvj v c\(\mathbf{p}\)ivq wj ‡L Kwgk\(\p\)b Rgv †`Iqv

3000 - 5000 (GK welg)

cix¶v PjvKvjxb cix¶vi nţj i evBţi † tK DËicî wj tL Rqv † lqv 1,000 - 2,000

dj vdj †Mvc‡b †ei Kiv
 500 - 1,000

# 4. Awbqg I `banZi cifve

1. Rb ckwmtb ivRbwzKxKitYi dtj gvbe m¤út`i YMZ gvtbi Aebgb nt"Q|

- wewmGm cix¶vi gva"tg `jxqfvte wbtqvMcÑ3 e"w³iv `\*Z c∯gvkb, fvtjv "vtb †cwv÷smn bvbv myeav Av`vq Kivi Rb" Awbqtgi Avktq wbtZ wõav Ktib bv|
- 3. wewmGm cix¶vMţjv‡Z`jxqivR‰wZK KgiPmg\_Rţ`i cyjk I cikvmb KïWWţi PvKwi ţ`lqvi dţj cyjk I cikvmb wefv‡M e"vcK Awbqq, `psmZ I Ae"e"vcbv ţ`Lv ţ`lqvi AvksKv
- 4. wet`tki mvt\_ wØcwn¶K I eûcwv¶K Pw³ ev Kvhm³¤úv`tbi t¶tî †`tki ¯r̂\_©msi¶tY BtZvgta¨ Rb ckvmb AtbK t¶tî e¨\_Zvi cwiPq w`tqtQ Ges fwel"tZ Avtiv wechfqi AvksKv AvtQ|
- 5. wcGmmi KgRvÛ m¤ú‡K9M‡elYv Rwi‡c AskMhYKvix 434 Rb Z\_``vZvi g‡a``

98% Z\_"`vZv Kwgk‡bi Kvhp‡g, 98% Z\_"`vZv m`m"‡`i Kvhp‡g, 95% Z\_"`vZv †Pqvig"v‡bi Kvhp‡g Ges 48% Z\_"`vZv wcGmwm KZK Av‡qvwRZ cixpVvi gj vq‡bi I ci AvpVvi bB e‡j gZvgZ w`‡q‡Qb|

# mycwi k

- 1. Kwakto `bazcivaY wewfbachqi KakzekqPvixt`i Rb" `pvšqjK kwv"i e"e"v
  - 1. Kwgktbi wbitc¶Zv, ¬vaxbZv Ges KvhRwwiZvi ¸i"Z;wetePbv Kti cöwZôwbK cþM9b Kivi Rb" GKwU wetkI KwgwU MVb Kiv thtZ cvti | cöqvRtb wcGmwm msµvš-mswké-AvBb mstkvab ev cöydb KitZ nte|
  - 2. wewcGmwmi †Pqvigʻvb, m`mʻ, KgRZP, KgPvix Ges Zv‡`i Ici wbfPkxj mKţji Avq I m¤úţ`i wnmve wbqwgZ weiwZ‡Z chPţivPbvi e¨e¯v\_vKv cQqvRb|
  - 3. wewmGm cix¶vq thme Awbqg Ges `þŵnZi AwfthwM DtVtQ tm¸tjv Z`tši Rb¨`j-wbitc¶ Ges`¶ eïw³t`i mgštq GKwU kw³kvjx Z`š-KwqwU MVb I GB KwqwUi cůZte`tbi I ci wfwË Kti cůqvRbxq eïe¯v MůnY Kiv cůqvRb|
- 2. wcGmwm'i vaxbZv I Revew`wnZv
  - 1. Kugkb mnPevj‡qi mKj ch@qi Kg@Z@KgPvix‡K ^Q I mybw`@ Reven`nnZvi AvIZvq Avbv DnPZ| GRb" ne‡kIÁ‡`i mgš‡q KugnU K‡i cojqvRbxq D‡`"vM †bIqv †h‡Z cv‡i
  - 2. RvZxq ev‡R‡U Kwqk‡bi Rb" †\_vK eiv‡Ïi e"e"v Kiv cijqvRb
  - 3. cŘvmb I Awu\_R e^e\_vchvq Kugkthi m¤úY9hbR^KZZ;cŇZôv Ki‡Z nte
  - 4. msmt`i ms~vcb qšįvją msµvš-~vqx KuquUi qva~tg msmt`i KvtQ `vqe× Kivi e~e~v ubviðZ Kiv cijqvRb
- 3. †Pavi a "vb I m` m " evQvB couqv
  - 1. eZ@vtb ivoʻcwZ Kwgktbi †Pqvigʻvb Ges m`mʻt`i evQvB I wbtqvM †`Iqvi GK"QÎ ¶gZvi AwaKvix| ciPwj Z GB eʻeʻvi ʻtj\_ GKwU KvhKi AbymÜvb KwgwU MVb Kiv †htZ cvti|
  - 2. †Pqvigʻvb I m`mʻt`i †hvMʻZv I ¸Yvej x msweavb ms‡kvab ev AvBb cb/qtbi gvaʻtg wbw`@ Ki‡Z nte| †Pqvigʻvb I m`mʻt`i wbtqvtMi †¶tÎ mKtji KvtQ MbYthvMʻZv, Ges Rb cb/vmb weltq ev e AvFÁZv I `¶ZvtK memaK ¸i'Z¡t` Iqv DwPZ|
- 4. †Pqvig"vb I m`m"‡`i c` gh® v

Kugktbi tPqvig"vtbi c`ghPvgšų chPtqi Gesm`m"t`i myncij †KvtUP Avucj uefvtMi uePviKt`i mg chPtqi KivthtZ cvti|

### 5. cix¶v I wb‡qvM cõµqvq ms¯«i

- 1. wbtqvM cnuqvtK AvayboK I mgtqvcthvMx Kiv Ges wbtqvM Kvhputg Kwgkb th me P"vtjtÄi gytlvgynl nq Zv `i Kivi Rb" GKwU cix¶v c×wZ ms¯vi KwgwU MVb Kiv thtZ cvti | GB KwgwU tgav wfwEK wbtqvM wbwðZ Kiv, wbtqvM cnuqvtK ivR%wwZK ev `jxq cnfve ntZ m¤úY°gy³ Kiv Ges K"WVi wfwEK wbtqvM cix¶v cnfve wetkI tRvi t`te|
- 2. Rb ckwmtb`¶ZvI tckv`wiZjwbwðZ KitZ meRbxb (**generalized exam system**) cix¶v c×wZ wejß Kti K°wWi wfwEK cix¶v/wetkIwqZ cix¶v c×wZ cPj b Kiv GKvš-Avek°K|
- 3. bZb cix¶v c×uZ‡Z `¶ I Dchy³ cix¶K KZK cix¶vi DËicÎ gj¨vqb Kiv ubuðZ Ki‡Z n‡e|

#### 6. †KvUv c×wZ

- 1. eZ@vb ev¯eZvi tc∰¶‡Z gw³‡hv×v tKvUvi e~vcvţi chwe¶ePbv Kiv th‡Z cvţi |
- 2. †Rj v †KvUv c‡i vcyni DwV‡q †` I qv DwPZ|
- 3. Kgc‡¶ 75% wb‡qvM †gav wfwËK nlqv DwPZ| ewwK 25% †KvUv wj½, ¶ìªRvwZmËv l Ab¨vb¨ myeav-ewÂZ‡`i g‡a¨ nlqv DwPZ|

#### 7. Z "AwaKvi

- 1. cix¶v\_#`i djvdj ciKvtki ci ciB cix¶v\_#`i‡K b¤î cÎ †`lqv wbwðZ Ki‡Z n‡e| mKj cix¶v\_A (mdj I AKZKvh) djvdj (b¤îmn) I‡qemvB‡U†`lqv wbwðZ Ki‡Z n‡e|
- 2. Kwgktbi th tKvtbv wm×vtši wei"t× P"vtj Ä Kivi AwaKvi wbwðZ Kivi Rb" we`"gvb weavbwU AbwZwej t¤^wej ß Kiv cijqvRb|

### 8. Ab "vb" e e vcbv ms uvš-wel qmgn

- 1. wcGmwmi mKj KvhPutgi weltq Z\_"mn ItqemvBUwU hZ `Z m¤e PvjyKitZ nte|
- 2. Kwgktbi Rb" GKwU gybe m¤ú` wefvM cůZôv Kiv cůqvRb hv gybe m¤ú` weltq cůqvRbxq cůk¶Y l`¶Zv ew×tZ wetkl fwgKv ivLtZ cvite|
- 3. wcGmwmi AfišixY wbtqvtMi tqlti cti mvt\_ mswké-wkqlwMZ thvMiZv, tgav I `qlZvi wfwEtZ wbtqvM wbwðZ KitZ nte|

### 9. wcGmwmi mZZv mb`

- 1. wcGmwmi GKwU mZZv mb` ev †KvW&Ae Gw\_Km&wbaPiY Kiv †h‡Z cv‡i|
- 2. mr, `¶, bwwZevb I Kg♥ bvMwiKt`i mgštq wcGmwmi Rb¨GKwU m‡PZb bvMwiK KwgwU MVb Kiv th‡Z cv‡i| GB KwgwU Kwgk‡bi Kvh©rg ch®e¶Y K‡i cÔqvRbxq w`K wbt`Rbv cÖvb Ki‡Z cv‡i|

### 10. wcGmwm welqK `bxmZ `gb nU j vBb

`bwaZ`gb Kwgk‡b wcGmwmi KgKvÛ m`úwKZ th tKv‡bv Awbqg I `bwaZ welqK Z\_" I Awf‡hvM MhY Kivi Rb"GKwU we‡kI tdvb b¤î ev Awf‡hvM ev- ivLvi e"e"v Ki‡Z cv‡i| Kg©Kwgkb ms"vi KwgwU I `bwaZ `gb Kwgkb `bwaZ `gb nU jvBb Gi KvVv‡gv, KvhKwwiZv I Kg©colluqv wbaA?Y Ki‡Z cv‡i|

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