‡m‡Þ¤^1, 2016
‡kªY: cÖwZôvb

wefvMxq evZ©
evsjv wefvM
wPUvMvs MÖvi ¯‹zj (b¨vkbvj KwiKzjvg)

‡Zvgvi †hLv‡b mva P‡j hvl - Avwg GB evsjvi cv‡i
i‡q hve; †`wLe Kuvwj cvZv Swi‡Z‡Q †fv‡ii evZv‡m;
‡Zvgvi †hLv‡b mva/ Rxebvb›` `vk

wcÖwkÿv_©x,
A‡bK fv‡jvevmv I Av`i wbl|
el© i‡cvwj i‡c †`L‡Z †`L‡Z Avgiv G‡m †Mjvg ki‡Zi bxj Pv`‡ii Qvqvq| hw`I Av‡Mi g‡Zv eyó GLb Avi nq bv| cÖKvZ.e`‡j hv‡"Q| Avgiv wb‡RivB Gi Rb¨ `vqx| Lvj-wej-b`x-bvjv me f‡i hv‡"Q AveRbvq| evwoi cv‡ki cÖkvmU fivU K‡i wekvj wewìs ˆZwi n‡"Q|b`xi cv‡k M‡o IVv KviLvbvi welv³ c`v‡_©b`xi Rj `wÕZ n‡q RjR cÖwZi Rxeb wecbœ‡"Q| hviv †`k‡K fv‡jvev‡m Zviv KL‡bv G KvR Ki‡Z cv‡i bv| ‡Zvgiv G †`‡ki fwel¨r| GLb †_‡KB †Zvgiv G e¨vcv‡i m‡PZb nl|
Mfxi kÖwZi mv‡_ MZ 15 AvM÷ we`¨vj‡q cvwjZ nj ÔRvZxq †kvK w`emÕ| GB w`b evsjv‡`‡ki cÖwZôvZv RwZi RbK e½eÜz‡kL gyRevÿ ingvb mcwiev‡i kwn` nb| evOvwj RwZi mv‡_ wmwRGm Gbwm- cwievil Mfxi kÖwq GB w`bwU‡K ¯§iY K‡i‡Q| wekÖwe iex›`ªbv_ VvKzi Ges RvZxq Kwe KvRx bRi¤^j Bmjvg‡KI Avgiv G gv‡mB nvwi‡qwQ| GB gnvgvbe‡`i Rxeb †_‡K wkÿv MÖY K‡i ‡Zvgiv wb‡R‡`i †`k Movi `wq‡Zi wb‡qvwRZ Ki‡e|
25 AvM÷ wn›`yag©j¤^‡`i Ôï f Rbwógxó n‡q †Mj| `ÿói `gb Avi m‡Z¨i cÖwZôvi Rb¨ GB w`‡b fMevb kÖwZôvb.cwi_ex‡Z AeZxY©n‡qwQ‡jb| Avi wKQzÕb c‡iB gyw³g‡`i wØZxq eqÖg agx© Drme cwe Î C`-Dj-AvRnv cvwjZ n‡e| cÖwZ eQi Aviwe m‡bi 10 wRjn¾ Zwi‡L G cwe Î DrmewU cvjb Kiv nq| gnvb Avjøvni wb‡`©k nhiZ Beªnxg (Av:) wcÖwmšÍb‡K Kzevbx w`‡Z wM‡qwQ‡jb| gnvb Z¨v‡Mi GB gwngv †_‡K Avgiv I Z¨v‡Mi wkÿv †be| ¯‹vi gnr me mvó kxl©b‡Ri Rb¨ bq, mevB ci¯úi wg‡j wg‡k fvM K‡i †be| †`k I `‡ki Rb¨ wb‡R‡`i DrmM©K‡i‡ev|
wcÖwkÿv_©x, GLb evwl©K mvs¯‹wZK Abyôv‡bi (G.wm.wc) cÖwZ Pj‡Q| Avkv KiwQ ‡Zvgv‡`i ¯^Z¡ùz© AskMÖnY Abyôvb wU AvKl©q I ü`qMÖnx n‡q DV‡e| A‡±vei cÖwgv‡a©‡q‡Q wn›`ym¤úªv‡qi mewnr Drme Ô`yw©RvÕ| ^`Z¨, weNœeivM, cvc I fq-kÎ¤^i nvZ †_‡K whwb iÿv K‡ib, wZwbB `yw©q mevB‡K `yw©Rvi kvi`xq ï‡f"Qv| Gi ciciB Av‡Q gyw³g‡`i cwe Î Avï iv| Bmjv‡gi BwZnv‡m GB w`bwU we‡kl Zvrch©Z KviY eû HwZnvwmK NUbv GB Zwi‡L msNwUZ n‡qwQj| Zvi g‡a¨ D‡jøL‡hvM¨ NUbv n‡"Q, GB w`‡b nhiZ gyw³¤^` (mv:) ÑGi †`Šmn Î Bgvg ûmvBb (iv:) GwR` ewnbxi nv‡Z Kvievjv cÖwZôvi kwn` n‡qwQ‡jb| Zvui GB AvZ¥Z¨v‡Mi gwngvq Avgiv †hb gwngwšÍZ nB|
AvMvgx 17 A‡±vei n‡Z ï¤^ n‡"Q Assessment. Avkv Kwi mevB fv‡jv djvd‡ji Rb¨ cÖwZ wb"Q| wØZxq mvgwq‡Ki ÔQov ejvÕ cÖwZ‡hvwMZvq AskMÖnY K‡i hviv 1g, 2q I 3q ¯^vb jvf K‡iQ Zv‡`i‡K evsjv wefv‡Mi c¶ †_‡K ï‡f"Qv Rvbvw"Q|
ab¨ev`,
evsjv wefvM|

- wØZxq mvgwq‡Ki ÔQov ejvÕ cÖwZ‡hvwMZvq wbe©vPZ hviv t
  - cÖwZ : w`nvi `Ë
  - wØZxq : cvw_©cÖwZ
  - ZZxq : ‡iv‡`jv ingvb I †ZnRxe mvilqvi
- cieZx©cÖwZ‡hvwMZvi welq : Mí ejv |
  - wm‡jevm : evwl©K cixÿv

evsjv 1g cÎ : Mí : Avgv‡`i †`k, wcu‡o I NUyMvQ jvMv‡bv, gy³‡hv×v‡`i K_v| Qov : Qovq Qovq msL¨v, QzU, †fvi n‡jv | G‡mv †jLv wkwL: (31-44)|	
evsjv 2q cÎ : msL¨vq I K_vq †jL: (61-100), †mvbvgwb‡`i evsjv cov:cÖv( 19-21)| evsjv e¨vKiY I iPbv: ePb, wj½, cÖwZkã, hy³eY©bAbyÿ"Q`: Mi¤^, Avgv‡`i †`k, RvZxq dzj|	