bvWw i K mb` isc! wmwU K‡cv‡i kb

ck\mwbK ie f\M

ckvmb ie f\M1 `meb-maa\Y kL\v

ag© bs	‡mebmgn ‰ekva wfwË	`meb mieivn/`meb ‰ekva wfwË	‡mei gj¨	`meb mieivn/`meb ‰ekva wfwË
1	AM5Kt‡ i Amgy‡i D‡ïK I Kv‡i ¡ice×Kiv	Af¨_b I cigk tKt` i gaa¨g ga¨‡g| ‡mw MVZ ng Dfq c‡¶i mœjbZ m¨m¨ I mu¡ik Av`vj‡Zi c‡¶i 1/2 Rb mœjbZ KiDiV j‡i‡ mgS‡q|	‡kvU n‡Z AMZ ieea tKm, Lw‡R n‡qv tKm cb‡ng Pvj K‡iv	tKm ib_uE‡ Kiv ng mu¡ik ‡e‡M
2	`‡i Re‡kq 2q ieeªni AbgZi tKm	H	300 UvKv	
3	`‡i Re‡kq 3q ieeªni AbgZi tKm	H	5000 UvKv	
4	`‡i Re‡kq 4_ ieeªni AbgZi tKm	H	10000 UvKv	
5	`x cM¡/A¶g n¡j ieeªni AbgZ tKm	H	100 UvKv	
6	c‡i KZK `x Z¡¡iK (‡gqi tbuuK gv‡dZ Dfq c¶‡K AeuZ K‡i iggvkv K‡ieb)| tKm‡i bK¡/Abj¡ic c`ib|	H	100 UvKv	

ckvmb ie f\M1 iMt fY‡M1 ‡Wm tmj-Gi tmev

ag© bs	‡mebmgn ‰ekva wfwË	`meb mieivn/`meb cwiGi ‰ekva wfwË	‡mei gj¨	mggmxgv	`wqZCvi KgKZv/KgPvix
1	Th tKib Af‡MM Ô Af‡MM mœjbZ m¨m¨ I mu¡ik Av`vj‡Zi c¶‡i 1/2 Rb mœjbZ KiDiV j‡i‡ mgS‡q|	tgai gtnv`q eiei A‡e`b	iebtgj¨	Af‡MM Mnt¥ 30 i`bi gta¨	Af‡MM ib¨uE tmj /ieP‡i mnKvix

ckvmb ie f\M1 ‡UW j¤‡ÝY KvL\v

ag© bs	‡mebmgn ‰ekva wfwË	`meb mieivn/ `meb cwiGi ‰ekva wfwË	‡mei gj¨	mggmxgv	`wqZCvi KgKZv/KgPvix
1	†UW j¤‡ÝY	ibaw‡Z dt¡g tgai gtnv`q eiei A‡e`b	100-1200 UvK	3 i`b	j¤‡ÝY cvi`Kk
2	hibenb j¤‡ÝY ii ·v, f`ib, tVj wMox, Mt`i Mvox I beiqb (gwjK I Pj K)	H	25-200 UvK	3 i`b	

ckvmb ie f\M1 Gtmtg\U KvL\v

ag© bs	‡mebmgn ‰ekva wfwË	`meb mieivn/`meb cwiGi ‰ekva wfwË	‡mei gj¨	mggmxgv	`wqZCvi KgKZv/KgPvix
1	`‡mi s bo¡ c`ib	ibaw‡Z dt¡g tgai gtnv`q eiei A‡e`b	iebtgj¨	15 i`b	Ki ibaiK
2	`‡mi s big Rwi	H	400 UvKv	30 i`b	
3	`‡mi s Ki c_Kvi‡Y	H	iebtgj¨	30 i`b	

ck\mwbK ie f\M1 iMt fY‡M1 ‡Wm tmj -