



Kuóqvq cij tki Myj tZ GK e^w^3 wbnZ
Z_`vbjmÜvb cÖZte` b
AuaKvi

9 tde^qvix 2008 AvbgwbK mKvj 10.00Uvq Kuóqv tRj vi wgi cij DctRj vi wP_wj qv BDwbqtb i
bI `vcvov Mötgi gZ gwdrj i ngvb (gwd) gEtj i cij AvKei Avj x (55)tK wgi cij _vbi cij k ,wj
Kti nZv Kti etj Zui cwi evti i cP t_tK AwfthM Kiv ntqto| Abw^tK, cij tki m^1/2
e`Khtx i mgq AvKei wbnZ nb etj cij tki cP t_tK ej v ntqto|

gvbewaKvi msMVb AuaKvi NUbwUi e^vcvti mti Rwgfb Z_`vbjmÜvb Kti |
Z_`vbjmÜvbKvij AuaKvi

- AvKeji i cwi evti i m`m", AvZ^q-^Rb I cÖZtek
- NUbvi cÖP`kx^
- nmvcvZv j KZ^P` I
- AvBb c^qMKvi x ms^-vi m^1/2 K_v etj |

dj Rvb (48)-wbnZ AvKeji i

dj Rvb AuaKvitK etj b th, Zui ^vgx ce^vsj vi KwgDib ÷ cmUjoi m^1/2 RwoZ wQtj b| GK t_tK t_o
eQi Av^M I B `tj i tbZv Awie i nmvb I ZvBRj wbnZ ntj wZvb ivRbxZ tQto w^tq KwLkvR i i
Kti b| wZvb Avtiv etj b th, Zui ^vgx tK wZvb tKvb w b tKvb ai tbi Av^Mqy^i enb KitZ t`^Lb w b|
eQi ^tqK Av^M wZvb GKUJ nZv gvgj vi Kvi tY tM^Bvi ntqWQtj b| Gi ci I B gvgj vq wZvb Rwgfb
tei ntq Av^mb| dj Rvb etj b, Zvi ci t_tK wZvb Zut`i evoxi wKUeXr^GKUJ mi Kvi x Lutj i `B
avti Kj vi PvI Ges e^emv Kti msmvi Puj vtZb| wZvb AuaKvitK etj b, Zui ^vgx hri Acivax ntZb,
Zvn^j Zui wePvi nI qv DwPZ wQj Av`vj tZ, A_P cij k ZutK wbg^fvte nZv Kti tQ|

Av^gr` Avj x (60)-AvKeji i eo fvB

Av^gr` Avj x AuaKvitK etj b th, GKB Mötgi emevm Ki^j I AvKeji i m^1/2 Zut`i Lj tekr thwM^thM
wQj bv| wZvb tj vKgtL i tbtQb, AvKei Lj cito _vKtZb Ges tmLvbKvi mi Kvi x RwgZ Kj v PvI Kti
msmvi Puj vtZb|

gwZqvi tg^x (55)-cÖP`k^

gwZqvi AuaKvitK etj b th, NUbvi w b mKvj wZvb Lj cito i v^+ w^tq hri wQtj b| wZvb Lj cito
fvmgb fvte emevmKvi x cwi evti i R^oK Rvj vtj i ewoi wKU Gtj t`^Lb 2/3 Rb cij k tgvevBj
tdv^b evi evi Wqyj Ki^Qb Ges cÖZevi Rvj vtj i evoxi wCQtb gvtVi wfZi Ab^GKUJ tgvevBj tdv^b
te^R DV^Q, th tgvevBj tdvbiU AvKeji i w^Z aiv wQj | wZvb Avtiv etj b th, cij k m`m^iv tdt^bi
kä Abjmi Y Kti k^ai Drtmi w^tK GwM^q hvb| cij k m`m^iv AvKeji i KvQvKwQ th^ZB AvKei emv
Ae^v t_tK w^tq cito Ges cij k ZutK bvg wRÁvmv Kj^ZB wZvb t^S^o cij vt^bvi tPov Kti b| I B

mgq cij k m`m`iv 8/10 MR `+ t_‡K AvKei‡K j ¶ Kti 2nU ,wj tQuto| cÜtg AvKei gwU‡Z etm
ctob Gici Averi DtV † Šov‡Z i i" Kti b, ZLb cij k Averi ,wj Kitj ,wj AvKei i evg nv‡Z
j v‡M| evg nvZ tPtc ati wZlb Averi † Šov‡bv i i" Kti b Lv‡j i †fZi w`‡q|

Awgi"j (28)-c‡Z¶`k®

GKB MÖgi ewm`v, Avte` Avj xi cij Awgi"j AmaKvi‡K etj b th, 9 tde‡qvi x 2008 mKv‡j wZlb
GKwU M‡gi ¶‡Zi AvB‡j i Dci Nvm KvUwO‡j b| ivKvZ Avj xi Mg ¶‡Zi w`‡K hv‡l qui mgq tMvi ‐vb
msj MœKvPv iv‐‡q tek wKQ‐cij k m`m`‡K `j ex n‡q `mo‡q _vK‡Z † †Lb| wZlb etj b th, AvbgwlbK
30/40 wgbU ct‡i 20/30 MR `+i Lv‡j cito Av‡iv wKQ‡cv‡vK civ I mv`v tcv‡v‡Ki cij k‡K Lv‡
Zrci ntq Q‡vQ‡v Ki‡Z † †Lb| wZlb etj b th, wKQ‡Y ci Lv‡j i Aci cito 2/3 nU ,wj i kā i b‡Z
cvb| wZlb † †Lb AvKei Avj x cij k † †L Lv‡j i cvo ati † Šov‡Qb| cÜq 200 MR mg‡b th‡ZB
Averi iv cij ‡ki g‡Lvg‡L nI qvq AvKei tmLb † ‡K N‡j Averi wCQb w`‡K † Šo Awgi"j i Nvm
KvUv‡i ‐vb Av‡mb| G mgq Pwi w`‡K cij ‡ki ZvK Kv‡A † †L AvKei fv‡Z ntq Zui Mv tN‡l `mo‡q
_v‡Kb| cij k Z‡` i gwU‡Z etm co‡Z etj b| Awgi"j etj b, G mgq wZlb I AvKei AvZswKZ ntq
ctob| wZlb AmaKvi‡K Av‡iv etj b th, cij k ax‡i ax‡i Z‡` i w`‡K G‡M‡q Av‡mb Ges GKRb cij k
AvKei i kv‡U‡P Kj vi ati AvUKv‡, G mgq w‡ci _vbvi I wM Gm Gg Kv‡i "3/4vgvb Zui GKRb cij k
m`tm`i KvQ † ‡K ivB‡dj wbtq AvKei i N‡to Dci AvNvZ Kitj AvKei 0gv‡ etj gwU‡Z gl‡_eto
cto hv‡| IB ‐vb † ‡K Awgi"j ‡K cij k av°v w`‡q mw‡q † †q Ges ewo Ptj th‡Z etj | wZlb Ptj
Avv‡i m‡% m‡% cij k ,wj i i" Kti b| wZlb IB ‐vb † ‡K m‡i G‡m `+i `mo‡q NUbv † L‡Z _v‡Kb|
Lv‡ KvQ † ‡K cij k ,wj Kti AvKei‡K nZv Kti etj wZlb Rvbvb|

wej † †v‡mb (38)-c‡Z¶`k®

wRbM‡i i ewm`v, tLwKv g‡U‡j i tQ‡j, wej † †v‡mb AmaKvi‡K etj b th, 9 tde‡qvi x 2008 mKv‡j
AvbgwlbK 9.00Uv w`‡K wZlb hLb Kv‡Rwg‡Z tM‡P w`wQ‡j b, ZLb tek wKQ‡msL‡vK cij k‡K Lv‡j
cito Kj vevMv‡bi wFZi wevfb RvqMv‡ Q‡o‡q wQ‡U‡q Ae‐vb Ki‡Z † †Lb| G Qvov, tMvi ‐vb msj Mœ
KvPv iv‐‡q 20/30 Rb cij k m`m`‡K wZlb wevfb‡ †j f‡M ntq `mo‡q _vK‡Z † †Lb| wZlb Av‡iv
etj b th, G mgq Lv‡j i Aci c‡k † ‡K 2/3 Uv ,wj i kā i b‡Z Kv NU‡Q wZlb Zv † †Lvi tPv‡ Kti b|
wej † †q etj b, wZlb † L‡Z cvb th, Lv‡j i `B c‡k cij k _vKv‡ Kvi ‡Y AvKei Lv‡j i wFZi w`‡qB ce‡
w`‡K † Šo hv‡ Ges 200/300 MR hv‡l qui ci GKwU Zv‡gvK ¶‡Z X‡K ctob| tmLv‡bI cij k † †L
Averi c‡Dg w`‡K † Šov‡Z _v‡Kb Ges GK ch‡‡q AvKei ivKv‡Zi Mg ¶‡Zi wFZ‡i X‡K co‡j
cij k Pwi w`K † ‡K Z‡` i N‡l tdtj | G mgq AvKei Awgi"j i Mv tN‡l `mo‡q ctob| wZlb Av‡iv
Rvbvb th, cij k Av‡‐Av‡‐Z‡` i w`‡K G‡M‡q hv‡ Ges GKRb cij k AvKei i kv‡U‡P Kj vi ati
AvUKv‡| Gi ci Ab‡ GK cij k m`m` ivB‡dj w`‡q AvKei i N‡to AvNvZ Kitj tRv‡i AvZ‡PrKv‡
w`‡q wZlb gl‡_eto gwU‡Z ctob hv‡| wej † †q etj b, ZLb cij k m`m`iv mg‐‡i 00,wj Ki, ,wj Ki00
etj wPrKv‡ Kti i † Vb Ges ZLb wZlb GK m‡% A‡bK ,tj v ,wj i kā i b‡Z cvb| wZlb Av‡iv Rvbvb
th, AvKei‡K hLb ,wj Kiv nq, ZLb wZlb tmLv‡b Awgi"j Qvov Ab‡ KvD‡K † †Lb w`‡q etj b,
wKQ‡Y ci tmLv‡b A‡bK tj vK R‡ov nq|

Wt Avaj † Avj gvm‡y -Kv‡gv‡ Rvbvb‡i j nvmcvZv‡j

Wt Avaj † Avj gvm‡y -Kv‡gv‡ Rvbvb‡i j nvmcvZv‡j AvKei‡K etj b th, wZlb AvKei i gZ‡` † ni gqbvZ` Š-Kti b| wZlb etj b, wZlb
AvKei i † n † ‡K ` ,wj tei Kti b| wZlb Av‡iv etj b, N‡to wv‡b w`‡K tKv‡ wKQ‡i AvNv‡Z
AvKei i ‐uvBv‡j KW‡Q‡o hv‡|

Gm AvB Bev` Avj x-wgicj _vbv

Gm AvB Bev` Avj x AvaKi^tK ej b, NUbvi w b Lp tfv*i* Zvi tMvcb m^jt mserv` cvb th, AvKei Zui
`j ej wbtq Aciva Kivi D^ti k^m msNex n^tQb | I w Kvgi "3/4vgv*bi* tbZ^tZ_j 5 c^wb cij k AvKei I
Zui mnthwM^t i Ae^tvb⁻ej i wbKtU tc^wQv*tj* AvKe*t*i mnthwMv i cij k^tK j P^t Kti w el^tY i i
Kti | Gm AvB Bev` ej b, AvZ^wP^tv^mcij k^m cv*ev* wj Pvj v*Z* eva^mnq | GK ch^wq AvKe*t*i m^wxiv
cwj tq th*t*Z m^wg n*tj* | AvKei wj wex n*tq* NUbv^tj wb*n*Z nb |
GmAvB Bev` ugicij _vbvq AvKe*t*i we^tx v*tq*KZ gvgj v m^wú^tK^wbgij wLZ Z_ c^wb Kti bt

GMAB Rev 1997-1998 ARFTR Net fx 1997RZ gregg 1998RZ Z_ CWD RFB

msL v	gvgj v bs	avv	Enewa
1	9(8)98	143/448/326/307/364/34	øø
2	4(10)98	364/302/34	øø
3	2(10)98	302/34	øø
4	9(08)92	354/448	øø
5	2(02)01	304/394	øø
6	1(9)01	364/302/34	øø
7	12(5)02	302/34/326/307	øø
8	16(11)06	A⁻;AvBb 19 Gi P	øø
9	17(11)06	æfūvi K AvBb 4 avv	øø
10	18 -21/12/98	365/386/387/342/343/447/34	øø
11	5(2)01	458/380	øø
12	10(10)06	302/34	øø
13	8(12)06	448/364/302/34	øø

AvKeṭi i ḫbñZ nI qvi NUbq cij k KZ `vṭqi KZ gvgj vi GRvnṭti i mvi msṭq

ugicj _vbvi Gm AvB nvtmg Avj x *AmaKvitK* etj b th, *WZib* wbR ev` x ntq AvKej i we "t x ` Enewai
332/353/307/302/34 avi q GKvU gvgj v ` v tqi Ktibl gvgj v bs 02, Zwi L 9 tde qvix 2008 |
gvgj vi GRvniti ej v ntqtQ ce@vsj v *KingDibó cMj* Gg,Gj , Rbhk *Wbml* x tNwl Z *Pigcšk* mšymx
msMVtbi Lj bv wefvMxq mvgi K KgviUvi ugicj _vbvaxb *WP_wj* qv BDlbqtb bl `vcvor Mötgi gZ
gwdRj ingvbi t0tj AvKei Avj x (50) xNP b ati A1 _vbv I Avtkcvtki newfbœ_vbv Gj vKvq bv
ai tbi Aciva msNUZ Kti AvvniQj | tm ugicj _vbvi kxlmšymx i Zwi Kvq AŠF3©_vKtj I ZitK
LjR cvl qv hw'Qj bv| GgbB GK cwiv-WZtZ 9 tde qvix 2008 Zwi tL Lj tfvti tMcB msev` cvl qv
hvq th, mšymx WvKvZ AvKei Avj x Zui ` j ej wbtq WvKvZ ev Ab" Aciva msNUtbi Dfj tK" wgvj Z
ntqtQ| Ggzve vq ugicj _vbvi cij k, Avtkcvtki K"vú I _vbv t-K AwZwi 3 cij tki mnvqZvq,
AvKei tK tMBvti i tPov Pvj vq| G Dfj tK" *WP_wj* qv BDlbqtb ciwocj gvtV cij k nwRi ntj
AvKei I Zui ` j ej cij tK nZvi Dfj tK" ,vj elY i i" Kti | GK chifq cij k cvev ,vj Pvj vjt
AvKei I Zui ` j ej cij vtbvi tPov Kti Ges AAvZ 8/10 Rb cwj tq thZ mflg ntj I AvKei
,vj we x ntq NUbv tjt B wbnZ nq| cij k-mšymx e`K htx ugicj _vbvi lwm mn, Gm AvB Bev` Avj x
wmcvnx tZvdv3/4j I Rvn` j gvi vZK AvnZ nb| AvKej i gZt n | mt% _vKv AvtMey Dxvi Kti
_vbvq tmvc© Kiv ng|

Gm AvB AwZqvi -cij k KZR ` v̄qi KZ gvgj vi Z` ŠKvi x KgRZP

Gm AvB AwZqvi AwaKvitK etj b th, gvgj w̄i Z` Šfvi Zui Dci 9 tdeqvi x 2008 Zwi tL t` I qv n̄q̄Q | w̄Zwb etj b G weI tq L̄e tekx w̄KQzej vi gZ Z_ " Zui Kv̄Q t̄bB |

Kvgi "3/4vgvb I w̄m, w̄gi cij _v̄bv

10 R̄bqvi x 2008-G tUj tdr̄b Avj vcKvitj w̄gi cij _v̄bv I w̄m Kvgi "3/4vgvb AwaKvitK etj b, e` K h̄j x AvKei i w̄onZ n̄l qvi NUbrq _v̄bv w̄beñhx Awdmvi tḡj ~~t~~nmvb gvn̄gj tK c̄avb K̄ti `B m` m" w̄ekó GKwU Z` Š-KvgwU Mvb Kiv n̄q̄Q | w̄Zwb Avtiv etj b, IB KvgwUi Aci m` m" w̄Zwb w̄tR |

-mgvß-