

RvZ cwi wPwZ

eivj vt` k avb Mtel Yv Bbv-:WUDU DTMweZ avb weAvi 14 tevti v Ges AvDk tgsmtg Pvl vevt` i Rb` 1983 mvtj RvZxq exR tevfwP Abtjgv` b j vf Kti | G avtbi Rbvcdj bvg MvRx |

RvtZi ^ewkó

- ▶ MvtQi DTMPZv 115-120 tmwUvgUvi |
- ▶ KvU Lp gReZ Ges cvZv Lvov |
- ▶ Kvk MRvtbvi tlgZv gvSwi |
- ▶ wMcvZv wKQlv tntj hvq, dtj wkl Dcti t` Lv hvq Ges `wó AvKI t Kti |
- ▶ Qovi Dcwi fvMi avtb i 0 AvtQ |
- ▶ Pvj gvSwi tgvlv, mv` v Ges fvZ Si Sti |
- ▶ G RvtZ tcvUvtbi cwi gvY 8.1% |



weAvi 14

RxebKvj

G RvtZi RxebKvj tevti v tgsmtg 155-160 w` b |

dj b

tevti v tgsmtg dj b tn±i cZ 6.0-6.5 Ub |

Pvl vev` cxwZ

1. exRZj vq exR ecb t AMhvqY (15 btfa - 20 wtmfa) |
2. ecb l tivctYi mgq t 20 tcl - 20 gvN (Rvbywii) |
3. mvi cqvM (tKwR/weNv) t

BDwi qv	wGmwc	Ggwc	wRcmvg	`v
30-40	7-14	8-16	4-11	0.7-1.0

3.1 BDwi qv mvi wZb wKw`tZ cqvM Ki tZ nte |
 cUg Dcwi cqvM t tivctYi 15-20 w` b ci
 wZxq Dcwi cqvM t tivctYi 30-35 w` b ci | BDwi qv cqvMi ci mvi gvUli mvt_ wgvktq
 w` tZ nte |

ZZxq Dcwi cqvM t tivctYi 45-50 w` b ci |
 3.2 BDwi qv cqvMi mwK mgq wbyqvi Rb` wj d Kvj vi PvU^eenvi Ki tZ nte |

4. AvMvQv `gb t tivctYi 45 w` b chS Rwg AvMvQvg^p i vL tZ nte |
5. tmP e`e`vcbv t avtbi t_vi Ae`v t tK `vbw `p Ae`vq Rvg tZ
 chB cwi e`e`v i vL tZ nte |
6. dmj KvUv t 15 ^ekvL- 15 ^R`o (tg) |



Gj wmmi gva`tg BDwi qvi
Pvn` v wbafl Y

gsh`

1. DeP Rvg tZ Avev` Ki tZ Awak dj b wbuZ nte |
2. KvE j v, gReZ ZvB wPz Rvg tZ Pvl DcthvMx |