

**BDıbu 7
cwi fıvlv I Aıdm
msıvš eisjv**

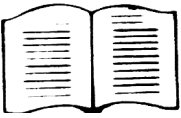
BDıbu 7 cwi fıvlv I Aıdm msıvš eisjv

th tKıtvv veť kx ktāi gvZfılvı cĀZkāB nt"Q cwi fıvlv| me"ti eisjv fıvlv PrjyKıvi Rıvıxq Dť"ıđMi mvť_ mvť_ cwi fıvlv K kã, tjv Rıvıv GKıvšl cĀqvRbxq ntq "ıotqđQ| Áıv-ıeÁıđbi veıfıbıkvLıvq veť kx fıvlvı kã, tjvı eisjv cĀZkā ev cwi fıvlv K kã Mto tZvjv, tkLv I cĀqvRbteıđa bZb kã mıvı Kıv Avıvđ"ı D"P ıkŃıvı Rb" Acıııııh"ntq DđVđđQ| eisjv GKıvđWıx BđZıvđđ" tek KđqKıU vełđqi cwi fıvlv "Zıı KđıđđQ| me"ti eisjv fıvlv Prjy nı qvq eZđıvđ Aıdm-Av"ıj đZı eisjv fıvlv e"eüZ nt"Q| Aıdm e"eüZ ıPıW, tjvı eisjvq tjLv nt"Q| Dđı"ı I cĀı½ fıđ" G me ıPıW tek KđqK cKıvıı ntZ cıđı | Gme ıPıWı fıvlv AıvıK I ıPıW tjLvı ıbıqg Kıvıbı Ab"ıv" ıPıW t_đK ıKQıv ıfıbđ G BDıbđU cwi fıvlv Kx Zv teıvıv ntqđQ Ges Kıl. vełqK ıbeıPZ ıKQıvktāi cwi fıvlv mn GKıU Zııj Kv t"qv ntqđQ| GQıv Aıdm e"eüZ "ıBıı K eisjv e"enıđıı Abıııđı Rb", "ıBıı K ıPıWcđıı cKıvıđ" mn ıPıW-cĀ tjLvı c"ıvZ AıđıvıPıv Kıv ntqđQ|

cıW 7.1 cwi fıvlv Kx Ges tKb?

G cıW tktı Aıvıb-

- cwi fıvlvı msÁv ıđZ cıvıđb|
- cwi fıvlv Kıvıđe "Zıı nq Zv e"vL"v KıđZ cıvıđb|
- cwi fıvlvı cĀqvRbxqZv ejđZ cıvıđb|



cwi fıvlvı AıvıfıvbK A_đnt"Q msÁv A_ev cĀıđ msÁv kã| mıvııYfıđe veť kx kã, tjvı gvZfılvıq mntR e"enıđııı" cĀZkāđKB cwi fıvlv eđj| veťkı A_ÁıvK Ges cĀıđMZ Technical I cĀđqmMK tKđkj msıvš kã, tjvıB cwi fıvlv K kã|

cwi fıvlv Rıvıv I tkLv cĀZıU ıkŃıvı Rb" GKıvšl Acıııııh" cĀıđMZ kã, tjvı cĀđqmMK A_đv Rıvıv "Kđj Gđ"ı A_đevSıv mđe bq| thgb- BđııR Mulching kãıUı AıvıfıvbK A_đnt"Q ÁAv"Zv ıŃıvı Ávı cĀđqmMK A_đnt"Q MıđQı tMıvıq gıU ev Ab" ıKQıv Áv"ııY veıđđq t"qv A_ev tMıvıv ıbıvđq t"qv| hıv" tıqıđRı RıgđZ Mulching KıđZ nq Zıvđj GLıvđ A_đnte Áıbıvıđı| Ávıvıđı RıgđZ Mulching ntZ cıđı cııı_b veđıvđv A_ev Kıvđq t"qv GLıvđ A_đnte ÁvııY hıvı me A_đtePıv Kđı Gı cwi fıvlv ntZ cıđı Áv"ııY| Absolute kãıU cıUıMıYđZı teıvıq nq cig, ımıvđđı teıvıq Absolute nq ıbRđ| Ávı ımıvđđı Alcohol Gı teıvıq Absolute nq ıbRđ| Gfıđe cĀđqmMK A_đK veđePıvıq tıđLB cĀıđMZ kã, tjvı cwi fıvlv "Zıı nq|

cĀđqmMK A_đK veđePıvıq tıđLB cĀıđMZ kã, tjvı cwi fıvlv "Zıı nq|

Dchđ cwi fıvlv Rıvıv "Kđj B tKej veť kx cĀıđMZ ktāi h_vh_ e"vL"v ıKsev cĀđqmMK A_đteıvSıv mđe| ıkŃıvı Rb"ı teıvıq vełqe"ı ggđ"ÁvZđl KıđZ ntđ ARıvıv kã, tjvı cĀđqmMK A_đRıvıv GKıvšB Avek"K| eisjv GKıvđWıx t_đK cĀıvıKfıđe "Kđ, mıvıZ I bZ"Kıv, RbmsL"v I cııııvı cıııııvı, cııııZđı BZ"ıv" Ávııv KZ, tjvı vełđqi cwi fıvlv teıvı ntqđQ| Kıl, cıııııvı, ıPıvKıvı, cĀKđkj, Lv" I cıııı BZ"ıv" vełq, tjvı cwi fıvlvı GLđvı Ávıe ıđqđQ|

cōZiU wēlqī Rb̄ c_zK c_zK cwi fvlv Mto tZijv cōqvRb| wēlq wfiĒK cwi fvlv cŷtK gŷZ _vKv evĀbxq| wēlq wfiĒK cwi fvlvq wēḥ kx kã,tjv eYŷyātŷ mivRv̄b̄v _vKte Ges cōZkã,tjv nte gvZfvlvq| ktāi eḥLḥ ev weeiḥYi tZgb cōqvRb tbB| KviY GtZ cwi fvlv MšŪi Ktj ei teto thtZ cŷi | A^oúóZv, ō^o RZv ev fĵ tevSveŷS Gortbri j tŷ^o GKiu wēḥ kx ktāi GKiuGv̄l cwi fvlv kã _vKvB evĀbxq| Zte evsjv cwi fvlv GLt̄b̄v Movi chŷq i tqtQ etj tKv_vl tKv_vl GKwaK cwi fvlv kãl j tŷ^o Kiv hvḥ^oQ| mivavi YZ Bst̄iR kã,tjvi evsjv cōZkãB bZb cwi fvlvi gj- kã wnt̄mte cōlvb̄ tctj | Ab̄vb̄^o fvlv thgb- MĀK, j wZb, Avi ex BZ^o w̄ fvlvi kãl cwi fvlvq ḥvb tctZ cŷi |

Awfav̄b̄ ktāi A^oLt̄R cvlqv hvq Avi cwi fvlvq wēḥ kx ktāi cōZktāi mŪvb tŷtj |

Awfav̄b̄K kã | cwi fvlv kã

Awfav̄b̄ ktāi A^oLt̄R cvlqv hvq Avi cwi fvlvq wēḥ kx ktāi cōZktāi mŪvb tŷtj | AḥbK ktāi Awfav̄b̄K A^o| cwi fvlv ijc GKB _vK| Avei AḥbK kã cwi fvlvq cōqvRbŷv̄t̄i wfb̄e^ocKvk Kti | AḥbK ktāi A^oevsjv Awfav̄b̄ Lt̄R cvlqv bv tMtj | cwi fvlvq Zvi cwi Pq tŷtj | cwi fvlv kã mivavi YZ wēlq wfiĒK nq| Ggb AḥbK wēḥ kx kã AvtQ th,tjv mivavi ḥYi eḥenih̄bq etj mivavi Y Awfav̄b̄ ḥvb cvq bv| tm,tjvi cōZkã nq A^oŷfc A^oev thgb AvtQ tZgb iŷcB cwi fvlvq ḥvb Kti tbq| wbt̄eG aiḥbi wKQy ktāi Awfav̄b̄K ijc | cwi fvlv K ijc D^o vni Ymn Dc^o vcb Kiv ntjv |

wēḥ kx kã	Awfav̄b̄K A ^o	cwi fvlv
Calyx	eŷZ	eŷZ
Graft	1 tRvo Kj g 2 wfb̄æv GKB t̄ḥni Ask mst̄hivRb	Kj g
Ratoon	KwZ Mv̄Qi tMvov t ₋ tK bZb GKiu MvQ MRv̄b	ti Ūb / gŷp dmj
Tomato	Ug v̄t̄Uv/wej wZ te ₋ b	Ug v̄t̄Uv
Potato	tMvj Avj y	tMvj Avj y

j tŷ^o Kiv hvq calyx Gi A^o| cōZkã GKB-ōewZŌ| Graft kãwU ḥŷU A^oe^oeüZ ntZ cŷi Zte Kul. cwi fvlvq GwU nte Kj g| mivavi Y Awfav̄b̄ graft Gi A^otRvo Kj gŌ Dtj L Kiv _vKtj | D^o ḥvbZt̄Ej cwi fvlvq kãwU A^oŌKj gŌ nI qvB evĀbxq| tKbbv tRvo Kj g (Contact grafting) Qvovl Avt̄iv AḥbK aiḥbi Kj g (graft) i tqtQ hvi cōZiU wfb̄æv̄gl i tqtQ| thgb- cik^oKj g (side grafting), PveK^o Kj g (whip grafting) BZ^o w̄ | tht̄nZz Ab̄vb̄^o Kjt̄gi gZ tRvo Kj g| GK aiḥbi Kj g tm̄t̄nZz(graft) Gi cōqvMK ijc nte Kj g|

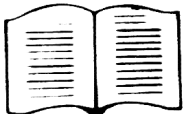
Ratoon kãwU cōZkã Awfav̄b̄ cvlqv hvq bv| Zte, AḥbK ōgŷp dmj ō etj Gi cwi fvlv kã eḥenvi Kti t̄Qb|

Ratoon kãwU cōZkã Awfav̄b̄ cvlqv hvq bv| Zte, AḥbK ōgŷp dmj ō etj Gi cwi fvlv kã eḥenvi Kti t̄Qb| GKiu MvQ tKt̄U wbt̄j ci Zvi gj- t₋tK hv̄ Ab̄^o GKiu MvQ MRv̄q Zte Zv̄t̄K Bst̄iRt̄Z ōRatoon^o etj | Avt̄Li GKiu dmj tKt̄U wbt̄j ci gj-mn tgv_v gv̄t̄v ti t̄L t̄qv nq Ges cŷi ermi Zv t₋tK Avei GKiu dmj cvlqv hvq| G aiḥbi dmj t̄K Bst̄iRt̄Z Ratoon crop etj | evsjvq Ratoon Gi cōZkã Lt̄R cvlqv ḥYi | Zte ōgŷp dmj ō wnt̄mte kãwU cwi fvlvq ḥvb tctZ Pjt̄Q| gŷp ktāi wfb̄æA^onq thgb- 1| fivRv Pvj t₋tK Zwi Lvevi, 2| Kvct̄oi fivR Kiv wKbvi 3| gŷpZ gv_v| tht̄nZz Mv̄Qi gv_v gŷp t̄bi ci B fga^o A^oav̄f̄vM t₋tK bZb MvQ MRv̄q tm̄t̄nZz Ratoon ō Gi cwi fvlv gŷp wnt̄mte eḥenvi ntZ cŷi | Awfav̄b̄K A^om̄uY^om̄wK bv ntj | Ratoon crop Gi cwi fvlv kã wnt̄mte ōgŷp dmj ō eḥvckf̄vte eḥüZ nt^oQ|

Avevi Tomato kāwUžK tKvřbv tKvřbv Awřavřb esj vq ōwetj Zx te, bō wřtmřte AvL'wqZ
Kiřj I Ug'vřUv kāwUB ejsj vq AwakZi cwi wPZ I cřhřj Z| ZvB Tomato- cwi fvl K kā
Ug'vřUv nI qvB evĀbřq| Tomato tK Ug'vřUv ev wetj Zx te, b ej řj I Potato wKŠ'cřU'vřUv ev
wetj Zx Avj yej v nq bř| cřřqmMK I cwi fvl K A_řř'Q řMřj Avj y Gřřte cřřqmMK A_ř
wetepbřq ři řLB Mřo DVřQ cwi fvl K kā|



Abřřj b (Activity: cwi fvl vi msĀv I cwi wa e'vL'v Ki ab|



mvigg cwi fvl vi AwřawbK A_řř'Q msĀv A_ev cřhřř msĀv kā| mřavi Yřřte wet`kř
křāi mřRřera" I cřřqmřřhřm" cřřkřřKB cwi fvl v eřj | cřhřřMZ I cřřqmMK tKŠkj
msµvšl me kāB cwi fvl K kā| cwi fvl Z kā, řj v wel qvřřĒK Ges wetkI Ař_ře'ēüZ
nq| Dchřř cwi fvl v Rvřv bř_vKřřj cřhřřř wel qK wet`kř AřbK křāi cřřqvRbřq A_řev
e'vL'v LřřR cvl qv KóKi | wel qe'ři ggř_ř_vh_řřte eřřS wřřZ nřřj cwi fvl K kā, řj vi
mřř_ cwi wPZ nI qv Acwi nřřř



cuVvĒi gj'vqb 7.1

1/ mWk DĒti i cuvk Wk Pý (V) w b|

- 1.1| cwi fvlv Rvbvi Kx cŃqvRb?
 K) kāv_ Rvbvi Rb"
 L) evbv i x Kivi Rb"
 M) weť kx fvlv tevSvi Rb"
 N) cĥŷ ktāi weťkl A_ qevSvi Rb"

- 1.2| cwi fvlv ej tZ wbtPi tKvbW tevSvq?
 K) BstiwR ktāi evsj v A_ ©
 L) th tKvťbv weť kx fvlvq e" eüZ ktāi evsj v A_ ©
 M) cĥŷ kã_ tji evsj v A_ ©
 N) cĥŷ msÁv kã

2/ ib"wb cji Kib|

- K) cwi fvlvi AwfambK A_ qnt"Q ----- A_ev -----
 L) weť kx ktāi gvZfvlvq ----- cŃZkãB cwi fvlv
 M) cwi fvl K kã_ tji ----- nq
 N) cwi fvl K kã_ tji ----- wfvĒK A_ cKvk Kti

3/ mZ" ntj ōmŌ Ges w_ v ntj ōngŌ wj Lby|

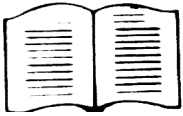
- K) cwi fvlv ktāi Ať_ P tPtq e"vL"vi lci tenk_ i azjt`q
 L) AťbK mgq ktāi AwfambK A_ q cwi fvl K A_ qfbaťZ cvťi
 M) Mulching kãwLi A_ gvwLi ōAv` Zv i qjvŌ
 N) th tKvťbv fvlvi B cwi fvl K kã_ vKťZ cvťi
 O) Tomato Gi evsj v cŃZkã ōweťj Zx te_ bŌ n l qv evĀbxq
 P) tMvj Avj yGkŭ cwi fvl K kã

cW 7.2 Kul .nelqK vbe@PZ cwi fvl v



G cW tkłl Avcib-

- Kul .nelqK cwi fvl K ktāi A_@ej tZ cri tēb|
- Kul .nelqK wKQycwi fvl K ktāi e`envi RvbtZ cri tēb|
- Kul .nelqK cwi fvl K ktāi GKwU Zvwj Kv `Zwi Ki tZ cri tēb|



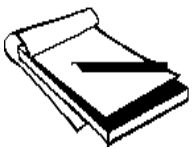
Kul .nelqK vbe@PZ cwi fvl K kã

Abiotic - RO	Biproduct - DC`ē`
Acid -Aꝑg	Bisexual - Dfij ½
Adaptability - AwfthmRZv	Blade - dj K
Adventitious - A`mbK	Bone meal - nıtoı , av
After care - cieZPcwi PhP	Borer - wQ`Kvix tcvKv
Agroecology - Kul.cwi tēk	Bottom soil - wbtPi gwU
Agroforestry - Kul eb	Booting - t_vo Avmv
Agronomy - Kul ZĖj	Broadcast - wQUvb
Alternate - GKvšlĭ	Brood - Zv t`qv
Alternate host - wEKı tcvl K	Brooder - Zvcıqb hš;
Alternate bearing - GKvšlĭ µıgK dmj	Breeding - cRbb
Ally cropping - m_lx dmj	Bridge grafting - tmZzkj g
Anal fin - CıqycvLv	Budding - tPıL Kj g
Angiospermae - AveZexR	Bug - MvÜx tcvKv
Androecium - cy`ēK	Cereal - `vbk m`
Animal Husbandry - ci`cıj b	Central leader - D`PřK>`a
Amphibia - DfPi	Chlorophyll - cĬnwi r
Antidote - cĬZıel	Chlorosis - weeYZv
Anther - ci vMavbx	Chrysanthemum - P>`a gwj Kv
Anthrux - ZıoKv	Cload - tXj v
Aphid - RveřcvKv	Clay - Gtlj
Apical - kvl Rıw	Consumer - Lv`K
Arid - i`@ı	Contact poison - `ul 9el
Auricle - emntKY©	Contour - mřgv`P ti Lv
Auxillary - K9l gKř	Corolla - `j gÜj
Autotrophic - `řfıRxı	Crop calendar - km`cwĀ
Axile - cĬ K9l	Crop diversification - km`eügıxKi Y
Banana beetle - Kj vi tcvKv	Cropping intensity - km`wbeoZv
Basin - _ıj v	Cropping pattern - km`web`ım
Bed - tKqwi	Crop rotation - km`chřq
Biogas - %Re M`ım	Cruciform - µkvKwZ

Biotic - %RueK
 Cutworm - KivUB tciKv
 Calyx - eWZ
 Canker - qZtiM
 Carpel - MfEi
 Catabolism - AcwPwZ
 Day length - w`em `N©
 Dead heart - gvS giv
 Depotting - Utei Priv Acwvi Y
 Digging - MZLbb
 Deciduous - cvZvSiv
 Disinfectant- RievYbvkK
 Decomposer - wefqvRK
 Defoliation - cTibaY
 Dioecious - Dfiw ½
 Disposal - wemi Y
 Dorsal fin - Cŏ cvLv
 Drought - Abievŏ
 Early - Avi
 Ecology - ev`é` we`v
 Embryo - ááY
 Enzyme - Rvi Kim
 Evergreen - wPimeR
 Exocarp - ewntLwv
 Factor - wbvqgK
 Fallow - cwZZ
 Fertilizer - A%Remvi
 Filament - ci vM`Ū
 Flagleaf - gvBR ciZv
 Family - tMvT
 Fence - teov
 Field capacity - gvVqigZv
 Filling generation - AcZ`esk
 Fish meal - grm`PY©
 Flood plain - cweb mgZj fwg
 Foliar application - cT cŏqvm
 Fruit fly - dj gwQ
 Fumigation - agév`ú
 Furrow - bjv, Rij
 Gene - thšbKvI
 Cultivation - Pvi
 Gravel - K½i
 Green manure - meRmvi
 Gynoecium - `x`éK
 Grafting - tRvOKjg
 Gully - bjv
 Harvest - dmj tZvj v
 Hay - LO
 Hedge - tSvO
 Herbaceous - ,j RvZxq
 Herbicide - AvMvQv bvkK
 Hopper - tkvI K
 Horticulture - D`vbZÉj
 Humus - DwM¼ gwÉKv, wDgvm
 Hybrid - t`v-Avmj v, Dbz RvZ
 Hydrophyte - Rj R DwM©
 Hygrophyte - Av`©fiwR DwM©
 Habitat - emZ, evm`vb
 Heterotrophic - ci tfvRx
 Harrow - AvEov
 Inarching -- `úk©RvO Kjg
 Inbreeding - m½i vqb
 Incompatibility- Am½wZ
 Indigenous - t`kv
 Inflorescence - cŏú weY`vm
 Insecticide - KvUbvK
 Intercrop - Avšt dmj
 Intercultural operation - AvšI tciwi Ph©
 Internode - ceŏa`
 Inter tillage - AvšI tKIŏ
 Irrigation efficiency - tmpqigZv
 Jute hairy caterpillar - cvtUi weQvtciKv
 Jute semilooper - cvtUi tNvov tciKv
 Knapsack - wctV-ewv
 Knot - Mw
 Kitchen garden - emZ ewoi ewMvb
 Lamina - cTdj K
 Larva - iKKxU
 Late - bvev

Germination - A¼zi v`Mg	Lateral - cmkR
Layering - `vev Kjg	Lateral shoot - cvkCj e
Leaf base - cÎ tMio	Plumule - åaY KvU
Leaf sheath - cÎvei Y	Panicle - kvl
Leaf margin - cÎ wKbvi v	Parasite - ci Rixex
Leaf mold - cÎmvi	Pedicel - cyuešl
Lenticel - cÎiÜk	Photoperiod - Avtj vK Kvj
Light trap - Avtj v dU	Photo insensitive - Avtj vK Amste`bkxj
Line sowing - mwi tZ teivv	Photo neutral - Avtj vK wbi tç¶
Loam - ▪ II ◆ ❖ ☐ Avk	Photo sensitive - Avtj vK mste`bkxj
Long day plant - `xN¶ em DmC	Photosynthesis - mtj vKmsstkY
Love thorn - tPri KvUv	Pelvic fin - tçtUi cvLv
Maggot - KioV	Pure - Awegk²
Malformation - `wK wKwZ.	Poison bait - wltUvC
Mangroove - Abg	Pollination - ci MwqY
Manure - `Re mvi	Pollution - `tY
Marigold - MvUv dZ	Poultry - nun-gjMx
Metabolism - wecvK	Predator - wKvi Rixex
Mealy bug - QvZi v tcvKv	Proleg - DCC`
Moulting - tLij m QioV	Pruning - A½ QvUvB
Mulching - Av`li Y	Pseudostem - bKj KvU
Multiple cropping - eüea dmj	Puddling - K`gü³Ki Y
Mid rib - ga`wki v	Quarantine - m½ wbtiva
Mixed crop - wgkkm`	Quincunx - Zvi KvKwZ.
Modified leader - ga`g tK>`²	Raking - AvEov t`qv
Necrosis - ¶Z	Ratoon - gyp dmj
Nutgrass - tgv_v Nvm	Recessive character - mß cKwZ.
Open central - gÿ tK>`²	Redicle - fY gj-
Organic matter - %Re C`v_©	Reptilia - mi mç
Osmosis - AwfmèY	Reproduction - eskew×
Out breeding - AAwZ m¼i vqb	Resistant - ti wM cÜZtiva ¶lgZv
Ovary - wv²avi	Residual effect - Aetkl cîve
Ovum - wv²fYy	Respiration - kmb
Perennial - eüel Rixex	Retting - Ruk t`qv
Pest - AvC`	Rhizome - cK>`
Pesticide - AvC` bvkK	Rice gall fly - avtbi Mj gwQ
Pistil - Mf¶Kki	Ridge - tFij
Petal - cUwO	Rock garden - cv_i eMvb
Petiole - cvZvi teivv	Roguing - AvMvQv Dcovtbr
Planting - ti vCY	

Plough - j v½j
 Root pruning - ɪkKo QvUvB
 Seasonal flower - tgšmgx djz
 Seeding - exR ecb
 Seed coat - exRveib
 Segregation - megvP Ki Y
 Selective herbicide - ɪbɪv`θ AvMvQv bvkK
 Self fertilization - `MfɪqY
 Sepal - eĚ`vsk
 Sessile - AešK
 Shield budding - eg©tPvLKj g
 Short day plant - nɪ`v` em DvM©
 Side dressing - cvk;Cĉqvm
 Slip - tevUvi Pvi v
 Sickle - KɪP
 Silt - cvj
 Sowing - ecb
 Species - cRvɪZ
 Spike - kxl gÄjx
 Scab - `v`
 Scion - Dc†RvO
 Stalk - Avv` tRvO
 Stigma - ci vM avk
 Stomata - cĤi Ük
 Structure - A½web`vm
 Sub soil - AaFvq
 Subtropic - AeDò, Aeɪbi ɪvɪq
 Sucker - †dKix
 Systemic - cĚvngvb
 Systemic poison - cĚvngvb ɪel
 Spray - JIa ɪQvɪbv
 Saprophyte - gZRɪex
 Root cap - gj cĤ
 Root crop - Kɪ` dmj
 Root hair - gj-tivg
 Timely fixed - FZzɪv`θ
 Topping - AvMv fiv½v
 Top soil - DaĤvq
 Transpiration - cĉ`^b
 Transplant - tivcY
 Tropical - ɪbi ɪvɪq
 Terrace - avc
 Texture - eɪU
 Thalamus - cɹvavi K
 Thinning - ciZj vKi Y
 Threshing - gvovB
 Tiller - Kɪk
 Tillage - KIĤ
 Variety - RvZ
 Vegetative - A†hšb
 Venation - ɪkɪweb`vm
 Vertebrate - tgiæ Üx
 Viable - Rvɛ
 Viability of seed - ex†Ri A½zi v` Mg
 Water garden - Rtj v` ɪv
 Water lil - kvvj v
 Wilting - Xtj cov
 Wilting co- efficient - †bvqv¼
 Wind break - evqyɪvK
 Weed - AvMvQv
 Weevil - i o †cɪKv
 Wheel hoe - Pɪ ɪbɪvYx
 White head - kxl giv
 Xerophyte - R½j DvM©
 Yoke - †Rvqvj
 Zonal trial - AĤj ɪfɪĚK ci vɪv



Ablyj b (Activity) t Kvl.cvii fvl K kã, tj vi gta` th, tj v Avcbri Rvbn tbB - tm, tj v
 gj`-Kiab|



cníVvĚi gj'iqb 7.2

1/ eig cníki ktāi mĀ_ Wwb cníki ktāi mĀK tRvov igj vb/

- | | |
|-------------------------|-------------------------|
| 1.1 Biproduct | K) cvqycvLv |
| 1.2 Dead heart | L) netqivRK |
| 1.3 Flag leaf | M) t_vo Avmv |
| 1.4 Heterotrophic | N) MĀU |
| 1.5 Booting | O) cĪ cĀqvM |
| 1.6 Mangroove | P) ci t fivRx |
| 1.7 Catabolism | Q) Abg |
| 1.8 Knot | R) AcivPivZ |
| 1.9 Analfin | S) AvMvFvVz |
| 1.10 Decomposer | T) Avveigk ^a |
| 1.11 Topping | U) gvBR cvZv |
| 1.12 Foliar application | V) Dc`ĕ` |
| 1.13 Pure | W) gvS giv |

2/ vbtāi BštivR kã ev kãvej xi mĀK cní fvl v v b/

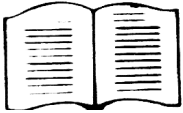
- K) Segregation
- L) Systemic poison
- M) Weevil
- N) Xerophyte
- O) Short day plant
- P) Knapsack
- Q) Leaf sheath
- R) Metabolism
- S) Disposal
- T) Auxillary bud
- U) Bridge grafting

cW 7.3 Awdm mspuvsí wPw-cfîi cKvitf`



G cW tkfîl Avcb-

- Awdm mspuvsí wPw-cfîw i cKvitf` eYðv KitZ cvi teb|
- KLB tkv_vq tkvb&aitbi cî tj Lv nq Zv ej tZ cvi teb|
- newfbraibitbi wPw-cfîi Kvvtgv tkGb nq Zv wj LtZ cvi teb|



`vBwi K cðqvRtb newfbæw³ ev Awdtmi mvt_ th mg`l cî newbgq Kiv nq tm_ tjb nã"Q
 Awdm mspuvsí ev `vBwi K wPw-cfî| cðZw`b, cðZ `Bti newfbæKvitfY, newfbæelq AtbK
 wPw tj Lv nq| wPwi Dfîk", cð½, aib , cðqvRb l weZitYi aviv Abryvfi `vBwi K wPw-
 cfîi wbejfc tkwvewim Kiv Pij |

1| maviY cî (General letter)

G aitbi cî maviYZ Aa`b KZ@¶ KZ@ DaYzb KZ@¶¶i wBKU tkvtbv wmvvš ev
 wbt`R MhãYi Dfîk` tj Lv nq| G me cî ms`v ev wfvfMi bvg hÿ wktivbtg `vK|
 cfîi `šik baf l ZwiL, tcðtki bvg l c`ex Ges cðctki bvg, c`ex l wKivb
 h_vh_ `vfb DtjL `vK| cfîi iiaZ mtfab KitZ nq Rbve, gtnv`q w`tq Ges tkf
 KitZ nq- 0Avcbvi 0Avcbvi AbMZ, 0wvbxZ0 BZ`w` w`tq| iiaZ tcðtki c`ex
 tj Lv `vKtj, tkfîl Zv DtjL bv Kitj l Pij | tj Lvi iiaZ- wclqe`i cð½ DtjL
 Kiv DwPZ Ges GLvfb ceZb mfi l DtjL Kiv Pij |

Avami Kvix cî maviYZ
 Riãx l tMvcbxq tkvtbv
 wclq m=úwKZ nãq `vK|

2| Avami Kvix cî (Demi official letter)

Avami Kvix cî maviYZ Riãx l tMvcbxq tkvtbv wclq m=úwKZ nãq `vK Ges
 cðctki mvt_ e³MZ thwvthvMi cðqvRtb G aitbi cî tcðY Kiv nq| G aitbi
 cî wfbævte wclq bv wj Ltj l Pij, KvY e³te`B wclqe`i m=úY`cðvk NãU|
 cðK l tcðtki bvg, c`ex l wKivb tj Lv `vK cfîi Dcwi fvfM Ges tcðtki `¶¶i
 `vK wbtP| cfîi cwiwK mšfãtb- 0wvbx, 0wvbx gtnv`q, 0Rbve, BZ`w` e`envi
 KitZ nq| `šik baf l ZwiL h_v`vfb e`envi KitZ nq| cfîi tkfîl 0Avcbvi 0,
 0GKvšl fvtè, 0 Avšhi K fvtè Avcbvi 0 BZ`w` tmsRb`g j K Dw³ `vKte|

3| `šik (Memorandum)

G aitbi wPw maviYZ Avšit wfvMxq cî newbgqti t¶¶f e`envi Kiv nãq `vK|
 DÈg cyãl fvtl` tj Lv G wPwtZ tcðYKvixi `¶¶i l c`ex e`Zix tkvtbv m=úY ev
 tkfîl tmsRb`g j K Dw³ `vKtebv| G aitbi wPw maviYZ 0wbæv¶¶i Kvix Avv`ó nãq0
 w`tq iiaZ nãq| wPwtZ Awdtmi bvg, wKivb, `šik baf, ZwiL, cðctki bvg, c`ex l
 wKivb Ges tcðtki bvg wKivb l c`ex `vK|

Awdtmi gwRð Uvbr KvMfR
 Note sheet
 ¶¶i ¶¶i ¶¶i ¶¶i ¶¶i ¶¶i ¶¶i ¶¶i

4| AbibgywbK cî (Unofficial note)

Awdtmi gwRð Uvbr KvMfR Note sheet ¶¶i ¶¶i ¶¶i ¶¶i ¶¶i ¶¶i ¶¶i ¶¶i aitbi cî tj Lv
 nãq| Gme cî tcðK ev cðctki bvg DtjL `vK bv, m=úY `vK bv Ges cî i wbtP
 tkvtbv tmsRb`g j K Dw³ l `vK bv| maviYZ G tbrU bwi`ex Ae`vq GK `dZi t`tk

cwi cĭ I Ab`vb` cĭĭi
gĭa` cv`R` nĭ`Q th GKB
aiĭbi e`e` cwi cĭĭi
gva`ġ GKwaK e`w` er
ms`vi bvtg GKthvĭM

Ab` `dZĭi cvVĭtv nq| e`e`i evg w`ĭK cĭcĭKi c`ex I wKvĭv Ges ŭbĭPi
Wvbw`ĭK tcĭĭKi `ĭĭi, c`ex I wKvĭv tj Lv`vĭK|

5| cwi cĭ (Circular)

cwi cĭ I Ab`vb` cĭĭi gĭa` cv`R` nĭ`Q th GKB aiĭbi e`e` cwi cĭĭi gva`ġ
GKwaK e`w` er ms`vi bvtg GK thvĭM cvVĭtv nq| mi Kvix Avĭ`k, ŭbĭ`R, tNvl Yv
BZ`w` msĭkŵ mKĭji ŭbKU tcĭĭvĭvi Dĭĭĭk` cwi cĭ Rvix Kiv nq| cwi cĭĭ
Awdĭmi bvg, wKvĭv, cwi cĭ b`ĭ, Zwi L, tcĭĭKi `ĭĭi I c`ex Dĭĭĭ`vĭK|

6| Zwm` cĭ (Reminder)

msĭkŵ KZĕĭĭi ŭbKU t`ĭK cĕĕP tKvĭtv wPw ev ŭelĭqi mgq gZ Reve bv tĕĭj
c bivq th cĭ tj Lv nq ZvĭK Zwm` cĭ etj | Zwm` cĭ cĭg cĭĭi mĭ I e`e`i
K`v Dĭĭĭ`vĭKte Ges `ĭiK b`ĭ, Zwi L, tcĭĭKi bvg wKvĭv, `ĭĭi, c`ex Ges
cĭcĭKi bvg wKvĭv I c`ex tj Lv`vĭKte|

7| weÁĭB (Notice)

tKvĭtv ŭm`všl, ŭeavb, Avĭ`k, ŭbĭ`R, tNvl Yv, mĭvĭĭYi Dĭĭĭk` cĕĕi ev MĭvĭRĭU
cĭKvĭ Kivi Rb` weÁĭB t`qv nq| weÁĭBĭZ Awdĭmi bvg, `ĭiK b`ĭ, Zwi L I
weÁĭBi ŭelq`v`vĭKte Ges tĭĭl ŭhŭb weÁĭBĭU cĕĕi KiĭQb Zvi bvg, `ĭĭi I c`ex
Dĭĭĭ`vĭKte|

8| Awdm Avĭ`k (Office order)

tKvĭtv Awdĭmi Avl Zvaib ŭefĭM, kvLv A`ev KgRZP KgPvixi Dĭĭĭk` tKvĭtv Avĭ`k
ev ŭbĭ`R cĭvb Kiv nq Awdm Avĭ`kĭi gva`ġ| ŭbĭqvm, e`jx, cĭ`vbwZ, Qŭj BZ`w`
ŭelĭq KvĭĭK AewwZ wKsev e`e`v MĭvĭĭYi Rb` Awdm Avĭ`k Rvix Kiv nq|

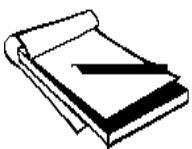
AwZRiĭx tKvĭtv evZPÁi
mgĭqi gĭa` tcĭY Kiv nq
Riĭx cĭĭi gva`ġ|

9| Riĭx cĭ (Express letter)

AwZRiĭx tKvĭtv evZPÁi mgĭqi gĭa` tcĭY Kiv nq Riĭx cĭĭi gva`ġ| evnK,
Kŭi qvi A`ev WĭKthvĭM Riĭx cĭ tcĭY Kiv nq| G aiĭbi cĭĭ tcĭK I cĭcĭKi
bvg, c`ex, wKvĭv, `vĭKte Ges cĭĭi e`e` `vĭK msĭĭĭB I mĭyŭŭ| Riĭx cĭĭ
ŌRiĭxŭ mxj j vMĭtv `vĭK|

10| Bĭj KĭŭbK gva`g cĭ (Electronic message)

`vBwi K wPw-cĭ, evZP, tNvl Yv, ŭbĭ`R BZ`w` eZĭvĭb d`v` , B-tgBj, tUŭj Mŭg,
tUĭj` , tUŭj tĕvb I KLĭb KLĭb tĭwĭl -tUŭj wĭkĭbi gva`ġ| cvVĭtv nq| d`vĭ-
cvVĭj GĭZ tcĭĭKi `ĭĭi `vĭK wKŠ` Ab` gva`g, tjvĭZ cvVĭj `iaye`e`B cvVĭtv
hvq| tUŭj Mŭgi e`envi AvRKvĭ Kĭg tMĭQ| tUŭj Mŭg I tUĭjĭ` cvVĭtv ŭelĭqi
e`e` AwZ msĭĭĭB nq| RbmĭvĭĭYi Dĭĭĭk` tKvĭtv fvl Y, ŭbĭ`R, Avĭ`k I weÁĭB
`iayĭwĭl ev tUŭj wĭkĭbi gva`ġ cĕĕi Kiv nq|



Abĭj b (Activity) t Awdm msµvšl ŭefbĕaiĭbi wPw-cĭĭi eYĕv w`b|



cvVvĚi gj'iqb 7.3

1/ mWk DĚti i cvk wK wPý (v) w b|

1.1| Aa`b KZĚŋ D×Zb KZĚŋi wK U tKvb&aitbi cĪ cvWteb?

- K) Riāx cĪ
- L) cwi cĪ
- M) mvavi Y cĪ
- N) Avami Kvix cĪ

1.2| wbtqWcĪ Kx aitbi cĪi Ašif?

- K) wĀwB
- L) cwi cĪ
- M) Avt`k
- N) `šik

1.3) GK wgbtU GKwU cY% wPw cvWtZ tKvb&gra'g e`eni Ki teb?

- K) ti wWl
- L) tUwj wfk b
- M) d`v
- N) B- tgBj

2/ iw`wb ciY Kiā|

K) `šik mvavi YZ ----- cĪ wwbgtq e`eüZ nq|

L) Avami Kvix wPw ,tj v ----- nq|

M) d`v cvWtj ZvtZ tčĪki ----- _vtK|

3/ mZ` ntj ōmĪ Ges wv`v ntj ōngĪj Lly|

K) Riāx wPw d`v gvi dZ cvWtbn DwPZ|

L) AbvbgwmbK wPw b_w mn cvWtbn nq|

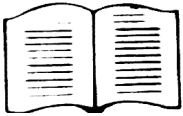
M) wĀwB l cwi cĪ GKB DĪi tk` e`eüZ nq|

cW 7.4 Awdm mspuvšl iPW-cĪ tj Lvi cxiZ



G cW tkĪl Avciġ-

- Awdtm e"envh^qiPW tj Lvi ūbqg ej tZ cviġeb|
- cġĪi fvlvi Zvi Zg" meġkŏ Y Ki tZ cviġeb|
- Awdtm e"envh^qewfbm^qiPWi bglv cŏ kŏ Ki tZ cviġeb|



`vBvi K iPW-cĪ tj Lvi GKŪv maviY aviv (style) iġqŏQ| kĀ Pqb Avi evK" Mvb ūKŠ m^uY^Ųġte ūbF^Ų Kġi tj LġKi Avb I AwfAZvi I ci| fie cKvġki `vq^zġl tj LġKi| cġĪi DġĪk" I cġġ½ I ci cġv^b w`ġqB ūj LġZ nq ūewfb^uaiġbi `vBvi K iPW-cĪ| cġĪi fvlv, e³e", AvKvi BZ" w` ūbF^Ų Kġi Kx aiġbi cĪ tj Lv n^uQ Zvi I ci|

`vBvi K cĪ ūebgġqi DġĪk"

tKvġbv ūKQyRivġZ Pvl qv ev KivDġK ūKQyRivġq t`qv A₋ev Avġ`k, ūb`R, Dcġ`k tNvlYv cġvi KivB `vBvi K cĪ ūebgġqi maviY DġĪk"| G Qivovl KivDġK tKvġbv ūelġq m^uevb Kġi t`qv A₋ev tKvġbv ūelġqi cġZ ūekġm Rbġġbvi DġĪk" I cĪ ūebgġq nġZ cviġi| cĪ tj Lvi AvġMB tj LġKġK cġĪi DġĪk" ūVK Kġi ūbZ nġe| DġĪk" Abġvq^z cġĪi aib I fvl" nq| cġĪi cġġ½ nġe fġei mġ₋ mġĀm^ucY^Ų cKvġk fġ^zqv nġe m^y-úo ZvB DġĪk" Abġvġi m^y-úo fvlvq I ūbF^Ų evġK" ūeġeP" ūelqe`h₋vh₋ fġe cKvġk Ki tZ nq Awdm mspuvšl iPW-cĪ|

cġĪi fie I fvlv

cġĪi fie nġZ nq `^o, fvlv nġe cġgZ, mnR I tkvfb| evK" nġe e^vKiY m^uŠ Ges kĀ PqY Ki tZ nġe mZKZvi mġ₋| hZŪv civv hvq me `;`^oevaK kĀ cwi nvi Ki tZ nġe Ges gmRZ fvlv I ūebġqi fie eRvq tiġL cġĪi evrbv I m^ustKvZK ūP_y tj vl h₋vh₋ fġe nġZ nġe| cĪ tj Lvi mgq j ġ" i^vLġZ nġe thb ūelqe`i tKvġbv Ask ev` bv cġo Averⁱ evġj" tKvġbv ūKQy^{thb} XġK bv hvq| Acġ^qvRb^q ev Acġ^mū^zK evK" `vBvi K cĪĪ Ab^ufġcĪZ| GġZ Rūġj Zv e^ux tġZ cviġi I tj LġKi I ci cvġKi ūeifc g^ubv fġei m^uo nġZ cviġi| hZŪv m^ue cĪ m^uūġB nI qv evĀbxq| cġ^ui v^uĒ Amsj M^zv I NŪbvi Rūġj Zv hvġZ bv₋vġK tm w`ġK i^vLv evĀYxq|

Awdm mspuvšl iPW_u tj v AġK tġġĪB m^uayfvlvq tj Lv nq| m^uayfvlvġZB Gme cĪ ūj LġZ nġe tZgb tKvġbv aiv-erav ūbqg tbB| AvRKv^j Aek" Pij Z fvlvq tj Lvi cġYZv axġi axġi e^ux cġ^uQ| Pij Z fvlvq ūj LġZ ūġq thb m^uayPij tZi ūgkY bv NġU tm w`ġK mRvM `ūo i^vLv evĀYxq|

iPWi DġĪk" I cġġ½ Abġvġi iPWi cKvġġf` nq Ges ūewfb^e cKvġġi iPW tj Lvi aibl nq ūfb^e iKġgi|

cġĪi AvKvi I AvġzK

Awdm mspuvšl iPW-cġĪi AvKvi I AvġzK ūbF^Ų Kġi Kx aiġbi cĪ tj Lv n^uQ Zvi I ci| iPWi DġĪk" I cġġ½ Abġvġi iPWi cKvġġf` nq Ges ūewfb^ecKvġġi iPW tj Lvi aibl nq ūfb^eiKġgi| ūelqe`i_u i^zġ I cġġ½i e^vūBi I ciB cġv^bZ ūbF^Ų Kġi iPWi AvKvi| Ab^uw`ġK iPWi aiġbi I ci ūbF^Ų Kġi Zvi AvġzK| ūewfb^eaiġbi Awdm mspuvšl iPW-cġĪi AvġzK tKgb nġe Zvi bglv ūb^uzġ^z aiv nġjv|

1| maviY cĪ (General Letter)

we fĪM I Awdġmi bvg Ges wKvbr

˘ŷi K bs-----

Zvi L-----

tĉĪ K t

bvg -----

c`ex -----

wKvbr -----

cĪc K t

bvg -----

c`ex -----

wKvbr -----

welq t bZĵ c` mġ cĪġ½|

Rbve

G Awdġm eZġġb KvġRi Pvc teġo hvl qvi dtj GKRb D`Pgġb mnKvixi cġġ| me KvR
mġZvġe mġúv`b Kiv mġe nġ`Q bvl| GgZve`ıq G Awdġmi Rb` bZĵ GKıU ġnmve ġbixġġKi
c` mġı Dġġġk`h_vh_e`e`v tbqvi Rb` wġkI fıġe Abġııa KiıQ|

wbıZ

˘ŷı

2/ **Avami Kvix cĪ** (Demi official letter)

tcĪtKi bvg
c`ex, wKvbr

tMvYxq

wefiM I Awdġmi bvg Ges wKvbr

~ŷi K bs -----

Zwi L t -----

Rbve

G Awdġm KgPZ D"Pgvb mnKvix Rbve ŪKŪ Gi teZb epxi GKwU Avte`b (mshŷ) Gi cĪZ
Avcbri `wó AvKIŷ Kiv hvŷ"Q| Rbve ŪKŪ GKRb mr I KZŷ"ci vqY KgPvix| Zvi Avte`b,
mrvbŷwZi mŷ_ wetePbv Kiv thġZ cvġi |

cĪcK t

Avšhi Kfiŷe Avcbri

~ŷŷi

bvg-

bvg-

c`ex-

wKvbr-

3/ **~ŷi K** (Memorandum)

wefiM I Awdġmi bvg Ges wKvbr

~ŷi K bs -----

Zwi L -----

welq t AwZwi³ c` mŷó cĪt½|

Rbve

wbbŷ ~ŷŷi Kvix Awŷ ó nŷq Rvbt"Q th, AwZwi³ c` mŷó Rb" eZŷŷb G wefiM tKvbr A_©
mŷžvb tbB| AvMvix A_ŷrmŷi Abjæx c`w mŷó Rb" cŷv vq cĪ tcŷY Kivi Rb" Abŷŷi va
Rvbtbv nŷj v|

cĪcK t

bvg-

~ŷŷi-

c`ex-

c`ex-

wKvbr-

wKvbr-

4/ **AbvbgymbK cT** (Unofficial note)

ersj vt`k DbkP mekte`ij tqi 0K0 -tj i cFvIK Rbre 000 Gi Qmji Avte`b chthz
AbvbgymbK cT |

ersj vt`k DbkP mekte`ij tqi 0K0 -tj i cFvIK Rbre 000 gvT wZbgym tZtiv w`b
PvKix Kivi ci me`tk D`P ukvvt_`hvl qvi Rb` cuB ermfi i Qmji Avte`b KtiQb
melquU mefePbvi Rb` tc0Y Kiv ntjv |

c0ctKi c`ex

-vji (tc0K)

BD, I bs

Zmi L-

5/ **cui cT** (Circular)

wevM I Awdtmi big Ges wKvbr

cui cT b=ft -----

Zmi L -----

j vT` Kiv hv`Q th mgqgZ me Z_` c0vb Awdtm cvVtbr nt`Q bv | GtZ wmxvSf` wbtZ vej p^
nq | GLb t`tk msuk0 mKj tk c0Z gvpmi 15 Zmi tLi gta` mKj Z_` c0vb Awdtm cwwtq
t`qvi wbt`R t`qv nt`Q |

-vji (tc0K)

bvg -

c`ex -

weZiY t

1 |

2 |

3 |

4 |

6/ RiāxcĪ (Express letter)

we fIM I Awcltmi bvg Ges w/Kvbr

~šji K bs -----

Zwi L -----

cĹcK t
g`vřbRvi,
RbZv e`isK
cāvb Kvhř q, gWZiSj ei/G
XvKv-1000|

RiāwřMcbxq

RbZv e`isřKi GKwU řPK (břř -----, Zwi L -----) G Awdm ř_řK nwi řq
řMřQ| G řPKwU hrř řKD řvřřřbvi řPóv Kři, Zvřřj ZvřřK A_©cwi řřkva bv Kivi Rbř
Abřřiva Kiv nřřQ |

~řřři t

bvg -----

c`ex -----

w/Kvbr -----

7/ Břj KřUřřbK gva`g cĪ (Electronic message)

Express Telegram

No -----

Date -----

To ----- (Name and address) (.) Ref your no ----- Dated ----- (.)

FINAL GRANT APPROVED TK . 50,000 (.)

(Senders name, Designation and address)

Telegram Gi gřZvB Telex cvřřřbvr nq| Fax I E-mail G e`e` mřřřYřřřwři AvKvřři
řcřřY Kiv Přřj Zřře Fax ~řřři mn řcřřY Kiv hvřř| E-mail G řcřřřKi ~řřři _řřřK bvřř

8/ ZUM cI (Reminder)

weFiM I Awdmi bvg Ges WKvbr

mfi K bs -----

Zwi L -----

clicK t

bvg-

c`ex-

WKvbr-

welq t -----

fi K baf -----

Zwi tL -----Gi cfi cth/2

Dch⁹ welq weMZ ----- Zwi tLi fi K bs ----- cfi cZ
Avcbri `wó AvKI⁹ KiwQ| D³ welq Avcbri Kvh⁹ q t_tK tKvbr Reve cir qv hv⁹Q bv
etj cieZ⁹c`⁹fc tbqv m⁹e n⁹Q bv| AbM⁹ Kfi AwZmZji Avcbri gZigZ Rvbrt⁹vi Rb⁹
Ab⁹ji va KiwQ|

fi (tcK)

bvg -

c`ex -

9/ weAvB (Notice)

weFiM I Awdmi bvg Ges WKvbr

fi K bs -----

Zwi L -----

weAvB

miKv⁹ii w⁹t`R Ab⁹mi⁹fi Rvbrt⁹vi hv⁹Q th mKj miKvi⁹x, Av⁹miKvi⁹x, `vqZ⁹kw⁹mZ ms⁹v
mg⁹fn i⁹mu I k⁹iber⁹fi m⁹sv⁹wnK Q⁹wd _vK⁹te|

G Av⁹t`k Av⁹Mv⁹gx ----- Zwi L t_tK Kvh⁹Ri n⁹te|

weZiY t

fi

1|

bvg-

2|

c`ex-

3/

10/ Awdm Aft`k (Office order)

we fM I Awdtmi bvg Ges wKvbr

~šy i K bs -----

Zwi L -----

Awdm Aft`k

----- we fM i mnKvix Aa`vcK, Rbre ----- tK ----- Zwi L t`tk

----- Zwi L chšl Pvi gvpmi Mo teZtb Qy t`qv ntj v|

AeMuz I c`qvrbrq e`e`v Mh`yi Rb` Abj`ic c`vb Kiv ntj v|

Abj`ic t

1/

~šy i -

2/

c`ex -

3/

tUvj t`dvb -

Zwi L -



Abkxj b (Activity) t Awdm mspuvšl we fbaM Pw-c`I tj Lvi Abkxj b Ki b|



mvi ggt `vBwi K wPw-c`I tj Lvi GKUv mvari Y aviv (style) i tqtQ| kã Pqb Avi evK`
 MVb wKš`m`úY P`te wbfP Kti tj Ltki Ávb I AwfÁZvi I ci | tKv`bv wKQyRvbtZ Pvl qv
 ev KvDtk wKQyRvbtq t`qv A`ev Avt`k, wbt`R, Dct`k tNvl Yv c`Pvi KivB `vBwi K c`I
 we wbg`qi mvari Y D`i`k`| c`I i five ntZ nq `^Q, fvlv nte c`gZ, mnR I tkvfb| c`I
 tj Lvi mgq j`I` i vL`Z nte thb we lqe`i tKv`bv Ask ev` br cto Avevi evuj` tKv`bv
 wKQy`thb X`K bv hvq| Awdm mspuvšl wPw`_tjv A`tbK t`I`I`B mrayfvlvq tj Lv nq| Awdm
 mspuvšl wPw-c`I i AvKvi I AwzK wbfP Kti Kx ai`tbi c`I tj Lv nt`Q Zvi I ci | we fba
 ai`tbi Awdm mspuvšl wPw-c`I`_tjv ntjv, mvari Y c`I, Avaimi Kvix c`I, ~šy i K, Abvbg`mbK
 c`I, cni c`I, Ri`ai x c`I, Btj KU`bK gva`g c`I, ZwiM` c`I, we ÁwB Ges Awdm Avt`k|



cuVvEi gj'iqb 7.4

1/ mWk DËti i cuvk Wk Pý (v) w b/

1.1/ Avdm mspvšl wPw tj Lvi AvtM tj LtKi tKvb&welq mePtq tewk `wó w`tz nq?

- K) wPwi fvlv
- L) wPwi Dfík
- M) wPwi `šik l ZwiL
- N) welq

1.2/ mvari Y cÎ l Ab'vb" cTl i gta" cv_R" tKvbW?

- K) tc0K l c0c0Ki bvg - wKvbr_vKte
- L) cÎ msvqB nte
- M) cTl mtefab_vKte br
- N) cTl tmšRb" g j k kã e'envti cTl i iia l tkl nq

1.3/ tKvb&cTl tc0c0Ki bvg_vtK br?

- K) `šik
- L) weÁwB
- M) Avami Kvix
- N) AbvšwmbK cÎ

1.4/ GKrb KgRZš wbtqum tKvb&aitbi cTl c0vb Kiv nq?

- K) `šik cÎ
- L) Riãx cÎ
- M) Avdm Av`tk
- N) weÁwB

2/ ib"wb cij/ Kiab/

- K) Telex ----- Gi gtZvB cvWtbr nq
- L) ----- G tc0c0Ki `vqji_vtK br
- M) cTl i fve ntZ nq -----

3/ mZ" ntj om0 Ges wq_v ntj om0 wj Lby/

- K) aitbi l ci wbfP Kti wPwi AvKvi
- L) DxZb KZšvqji wBKU wj LtZ nq mvari Y cÎ
- M) Avw`ó ntq wj LtZ nq Avami Kvix cÎ
- N) tNvl Yv t`qv Ptj cwi cTl l weÁwBtZ



Povšl gj'iqb- BDıbu 7

msvflB iPbugj-K cıkę

- 1| cwi fvlvi msÁv w`b|
- 2| cĀZ nel tqi Rb` c_K cwi fvlvi Kx cĀqvRb?
- 3| AvrfambK I cwi fvl K ktāi gta` cv_Ř` tKv_vq?
- 4| ŪTomatoŪ-i cwi fvlv Ug`v`Uv nI qv evĀbxq tKb?
- 5| Awdm mspvšl vPw ej tZ Kx tevSvq?
- 6| 7 vU Awdm mspvšl vPwi bvg vj Lly|
- 8| Ri ai x vPw K Lb tj Lv nq?
- 9| gvRĀ Uvbn KvMĀR tKvb&cĀ t cĀY Kiv nq?
- 10| GKıU ŪAwdm Avt` kŌ`Zwi Ki ab|
- 11| GKıU Avaimi Kvix (D.O) cĀĪi AvĀK`Zwi Ki ab|
- 12| GKıU `šik cĀ (th tKv`bv nel tq) vj Lly|
- 13| GKıU mvavi Y cĀĪi AvĀK cŌ kĀ Ki ab|
- 14| eb`vi mgq `ğ eŪ_vKte Rmbtq, cĀvb vKĀĪKi cĀĪ GKıU veĀvB cĀKvK Ki ab|
- 15| AmȳZvi Rb` `ğj AvmĀZ cviteb bv etj tnW gvóvĪi i vbKU Abg©30 ktā GKıU
Telegram G`iLvĪ Ki ab|



DĚigvjv– BDıbu 7

cW 7.1

1.1/ N	1.2/ N		
2K/ msÁv, cħy̅ msÁv	2L/ e“envi thvM”	2M/ wtklv_ŕ	2N/ wtlq
3K/ m	3L/ w̅g	3M/ m	
3N/ m	3O/ w̅g	3P/ m	

cW 7.2

1.1 — V	1.6 — Q	1.11 — L
1.2 — W	1.7 — R	1.12 — S
1.3 — U	1.8 — N	1.13 — O
1.4 — P	1.9 — K	
1.5 — M	1.10 — L	

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cW 7.3

1.1/ M	1.2/ M	1.3/ M
2K/ Avšit wefvMxq	2L/ tMvcbxq	2M/ ~ŕji
3K/ w̅g	3L/ m	3M/ w̅g

cW 7.4

1.1/ L	1.2/ N	1.3/ N	1.4/ M
2K/ Telegram	2L/ E-mail		2M/ ~ŕ
3K/ w̅g	3L/ m		3M/ w̅g
3N/ m			