

QvÎ-QvÎx`i Rb` KiYxq I eRbxq weIqveJ KiYxq weIqmgn

K. maviY wbx`kveJ:

1. h_vmgq (WvqwiZ DvjLZ mgqmP Abvqx) cZôvB DcZ
nIqv Ges cvZ`nK mgvteK AskMnY Kiv|
2. h_vh BDvbdig cIavB Kti cZôvB Avmv | (Ibaviz Rzv,
tgvRv, teë, e`vR, tbgcU, AvBwW KvW BZ`v` I BDvbdig
Ask)|
3. Qvdi ci AKviY K`vúvfm Ae`vb bv Kiv ev Ah_v tNvivNvj bv
Kiv|
4. Uvdb wciqW hÎZÎ vekLj fvte wePiY bv Kti jvB`ei, Kgbiag
I K`vUvB myeav MnY Kiv| tLjvi gvV A_ev wC wU Kvfm tMj
kLjv eRvq ivLv|
5. tkYKt Ae`vbKvj tJLvcoq gtvthvMx nIqv, Kvmi KvR I
evioi KvR h_vh fvte mávB Kiv Ges Zv mskó weIq wKtKtK
t`Lvbv| B wciqWi ga`eZx mgq wBR wBR Avmtb Ae`vb Kiv|
eviv`vq tNvivNvj bv Kiv|
6. KgcT GKU Ges mewak wZbU mncvVwugK Kvhwg I tLjvayvq
Aek`B RvOZ_vKv Ges wbgigZ AskMnY Kiv|
7. Qv tfvM Kivi cte Avte`bcÎi gva`tg Zv Abvg`b Kwiq tbqv|
bZv Qv tfvM tkI Ges 03 w`bi Awak Qv tfvMi tTÎ
DcZ`Zi w`b Awf fveK KZK Avte`bcÎ`vLj Kiv| cZôvB
Avmvi ci Qvdi ctqvRb ntj Aek`B`iLv`tkvY wKtKti gva`tg
`vLj KiZ nte|
8. Pý, `vZ I bL weklfvte cwi@vi ivLv| wbgigZ tMvj Kiv Ges
kvixiK`MÜ Govtbi e`vcv`i mZK_vKv|
9. QvÎ`i Pý tQvU ivLv (gv\_yi mev`K Pýji`^`N`i mgZv_vKte,
mvgtbi Pýji`^`N` 1/2 Gi teik nte bv Ges Zv Kv`bi cvZv`úk

Kiṭe bv, ṾPc ṭQvU nṭe)| QvÎxṭ`i jṾv Pÿ (Kia Qvovṭbv Pÿ) ṭebx
Kiv|

10. ṭKṾYKṭṭ Ges K`Ṿúvṭmi mṾeK cṾiṾi cṾi"QbZv eRvq ivLṭZ
mnvqZv Kiv|
11. AṾf fveK Ṿ`eṭm ṾbR ṾbR AṾf fveṭKi DcṾ"Z ṾbṾḌZ Kiv Ges
cṭqvRbṭevṭa ṭKṾY ṾkṭṭK/Aaṭṭṭi mvṭ_ AṾf fveṭKi ṭhvMvṭhvṭM
mnṭhṾMZv Kiv|
12. ṭKṾY ṾkṭṭK/Ṿelq ṾkṭṭK WṭqṾiṭZ gṣe" ṾjLṭj Zv Aek`B
AṾf fveKṭK AeṾnZ KiṭZ nṭe Ges AṾf fveṭKi Ṿvṭṭimn cṭivq
ṭKṾY ṾkṭṭK/ Ṿelq ṾkṭṭKṭK ṭ`Lvṭbv|
13. ṾmṾbqi QvÎ-QvÎxiv RṾbqi QvÎ-QvÎxṭ`i mvṭ\_ ṭR`ô fvB ṭevṭbi gZ
AvPiY Kiv| me`v mZ` K_v ejv|
14. cṾZôvb KZṭṭ KZṭṭ Ṿkṭṭv mṣṾvṢ AṾcZ ṭh ṭKvṭbv `ṾqZ/ Avṭ`k
cvjb Kiv|
15. cṾZôvṭbi Ṿbqg-bxṾZ AbṾiY Kṭi cṾZṾU Ṿkṭṭv_xṭK Aa`qb KiṭZ
nṭe|
16. ṾbqṾgZ cṾZôvṭb AvmṭZ nṭe|
17. ṭKṾYKṭṭ Ṿejṭṭ Avmv ṭ_ṭK ṾeiZ_vKṭZ nṭe|
18. Ṿṭji Dṭiṭṭk" evmv ṭ_ṭK i l bv Ṿ`ṭq Ṿṭji bv Gṭm Ab`Î ṭNvivṭdiv
Kiv hvṭe bv|
19. ṾbqṾgZ Ṿṭji WṭqṾi AvbṭZ nṭe Ges WṭqṾiṭZ cṭqvRbxq Ṿelq,ṭjv
ṭbvU Kṭi ṾbṭZ nṭe|
20. ṭKvṭbv Kvivṭy cṾZôvṭb AbṾṾ"Z_vKṭj mncvWṭ`i KvQ ṭ_ṭK G
Ṿ`ṭbi cov l ewoi KvR ṭRṭb Ṿbṭq cov l ewoi KvR `ZṾi Kṭi
Ṿṭji AvmṭZ nṭe|
21. Kvmiṭg l K`Ṿúvṭm cṾiṾi-cṾi"Qb ivLṭZ nṭe|
22. ṾbṭRi ṭcvkvK cṾiṾi-cṾi"Qb ivLṭZ nṭe| cṾi"Qb ṭcvkvṭK
cṾZôvṭb AvmṭZ nṭe|

23. cwb e'envi ci U'vc eÜ ivL†Z n†e hv†Z cwb i AcPq bv nq|
24. ‖k¶K I cwienv† i c‖Z k×vkxj _vK†Z n†e|
25. e†qv†R"ô†`i m‡vb I †QvU†`i tmn Ki†Z n†e|
26. †kivYK†¶ ‖k¶K-‖k¶Kv c†ek I c¬v†bi mgq `w†q m‡vb c`kb Ki†Z n†e|
27. agcvb I †bkvRvZxq `e" MnY Kiv †_†K ‖eiZ _vK†Z n†e|
28. ‖bqwgZ †eZb I Ab`vb" ‖d ci†k†ai ‖elqU g†b ivL†Z n†e|
29. c‖Zôv†b †gvevBj †dvb, AvBc`Ww, U've, K¬v†g iv ev ‖e†bv`bg†K †Kv†bv B†j KU‖b · ‖WfvBm Avbv hv†e bv|
30. Aa`¶, ‖k¶Kg†jx I c‖Zôv†b AvMZ AvZ\_†`i h_vh_ m‡vb c`kb I mvjvg ‖†Z n†e|
31. K_v ejvi mgq AvÂ¶jKZv c‖invi Ki†Z n†e|
32. †Kv†bv Aciva Ki†j †`vI ¬xKvi Ki†Z n†e|
33. h†Z† ggjv bv †d†j Wv÷ ‖e†b †dj†Z n†e| †kivYK¶ I c‖Zôv†b c†v†b AveRbvgy ivL†Z n†e|
34. ††Kv†bv RvZxq ‖em D`hvc†bi ‖`b Aek`B c‖Zôv†b Dc¬Z _vK†Z n†e|
35. †kivY†Z ‖k¶†Ki cW`vbKvjxb bxieZv eRvq ††L g†bv†hwMmnKv†i cW †b†Z n†e|
36. †kivYK†¶ ‖k¶†Ki Abgz¬Z†Z Kvm K¬v†Pb†K k;Ljv i ¶vq mn†h‖MZv Ki†Z n†e|
37. mncvW†`i mv†_ m‡v‡úK eRvq ivL†Z n†e|
38. Qv† I Qv†xiv ‖bw`ó `†Z eRvq ††L K_v ej†e|
39. mvgwRK †hvM†hvM gva†gi Ace"envi †_†K ‖eiZ _vK†Z n†e|
40. evmvq ‖M†q `b‡`b c†v, evioi KvR h_vh_fv†e c¬Z Ki†Z n†e|
41. ‖k¶v x Zvi ††Kv†bv mgm¬v †kivYk¶K†K AeMZ Ki†e|

- 10 $\ll \text{eq} \text{g} \text{g}^{\dagger} \text{Wj}^{-} \hat{z} \text{G} \hat{\text{U}} \text{K}^{\dagger} \text{jR}, \text{XvKv}$

mgvte#k KiYxq

1. ʷbʷó mgʰq mgvte#k ʰj DcʷZ nʰq mʷiexfvte ʰQvU ʰ_ʰK eo
µgvšʰq ʰwvʰZ nʰe|
2. mKvʰj i mgvte#k h_vmgʰq DcʷZ ʰ_ʰK ʷcʷU/cʰvʰiʰW Ask MnY
KiʰZ nʰe Ges RvZxq cZvKvi cʷZ mʰvʰb c`kʰbi cvkvʷk RvZxq
mʰ½xZ MvBʰZ nʰe|
3. mgvte#kKvjxb ʰmvRv jvBʰb ʰwvʰZ nʰe|
4. mgvte#ki mgq cvi_úwʷiK K_v ejv hvʰe bv|
5. mgvte#k Aaʰ¶ ʷk¶Kgθjx ʰKvʰbv K_v ejʰj Zv gʰbvʰhʷM ʷ`ʰq
iʰbʰZ nʰe|
6. mgvte#k ʰkʰl k;Ljvi mvʰ_ mʷiexfvte ʷbR ʷbR Kvʰm ʷdʰi ʰhʰZ
nʰe|

AbgʷZRʷbZ KiYxq:

1. nVvr Amy/ ʷeʰkl Riʷi KvʰY ciZôvʰb DcʷZ nʰZ bv cviʰj D³
ʷ`ʰbB Aʷf fveK gvi dZ ʰgvevBj ʰdvʰb msʷkó ʰkʷYʷk¶KʰK RvbvʰZ
nʰe|
2. ciʷ`b AbgʷZi KvʰY DʰjLceK Aʷf fveK I ʰkʷYʷk¶KʰKi
_v¶imn Aaʰ¶ gʰnv`ʰqi ʷbKU ʰck KiʰZ nʰe Ges Qʷv Abgʷv`b
Kʷiʰq ʷbʰZ nʰe|

c_wZô_v‡b A_vm_vi ci Q_w‡b Z n‡j KiY_xq:

1. cWZôv b Avmvi ci tKv±bv wK¶V_ x QyJ wb±Z PvB±j tkwYwK¶K K±K
AeMZ Ki±Z n±e|
2. tkwYwK¶K Mswkó Awf fve±Ki mv±_ thvMv±hv±Mi gva±g QyJ i
c±qvRb±qZv m±ú±K wb±ðZ n±eb|
3. wK¶V_ x QyJ i `iLv~ Ki±j tkwYwK¶K Zv±Z m±wv iK Ki±eb|
4. tkwYwK¶K Ki m±wv iK KZ.`iLv~ Aa±¶¶i wbKU Avm±j wZwb we±ePbv
mv±c±¶¶ QyJ g±y Ki±eb Ges KZc±¶¶i Abg±wZ wb±q Awf fve±Ki
mv± wK¶V x cWZôv Z'vM Ki±e|

cix¶vi n‡j KiYxq :

1. h_vh_ c`wZ wbtq mgqgZv cix¶vi náj ctek KiþZ nte|
2. cix¶vi náj ctekcÎ, Kjg, wKctewW, tciYj, K'vjKzjUi (cþhvR' þ¶¶Î) Qvov Ab'vb" mvqMx wbtq ctek Kiv hvte bv|
3. wbw`ó mgþq cix¶vi náj ctek KiþZ nte|
4. cix¶v_xiv ðayØZxq NÈvq eBþi/ lqykiþg thþZ cviþe|
5. wK¶K DÈicÎ t`evi ci ZvþZ wbtRi bvg, tkwY, kvLv, tivj BZ'w` wVKgþZv wjLþZ nte|
6. LvZvq wVKgþZv gwRb UbþZ nte|
7. ck nvþZ cvlqvi ci Zv wR Kvþmi ck wKbv Zv wbwðZ nþZ nte|
8. ck nvþZ tctq c_þg mnR cþki DÈi w`þZ nte| Zvici Aþc¶wKZ. KwVb ck\_þjvi DÈi w`þZ nte|
9. cix¶v tkI nevi AŞZ 10 wgwU cþe tjLv tkI KiþZ nte| ewwK 10 wgwþU cþqRbxq Z_w` wgwjþq t`LþZ nte thgb bvg, tkwY, kvLv, tivj, wettqi bvg, wtlq tkwW, ck bþi wVK gþZv tjLv nþqþQ wKbv| tkvþbv fy_vKþj GB mgq mstkvab Kþi wþZ nte|
10. me wVK AvþQ wbwðZ nevi ci LvZv Rqv w`þZ nte|

Iqvki:g e'env#ii †¶#Î KiYxq:

1. Iqvki:g e'env#ii ci chvß cwiqv†Y cwb e'envi Ki†Z n†e|
2. Iqvki:g cwi@vi cwi"Qb ivL†Z n†e|
3. Iqvki:g †Kv†bv ev†R K_v †jLv hv†e bv|
4. Iqvki:g †Kv†bv mgm'v _vK†j `#Z †kYk¶K†K Rbv†Z n†e|

Udbi mgq KiYxq:

1. Udbi mgq wbqigZ Udb †L†Z n†e|
2. Udb bv †L†q Udbi mgq †Ljvayv Kiv hv†e bv|
3. Udbi mgq †y we'is I †y gv†Vi evB†i hvIqv hv†e bv|

K'U†b KiYxq:

1. K'U†b †k¶v_x†`i †Q†j I †g†q Avjv`v jvB†b Udb MnY Ki†Z n†e|
2. Zvovûov ev †ek;Ljv Kiv hv†e bv|
3. Udb LvIqvi ci †bw`ó Wv÷†e†b AveRbv †dj†Z n†e|
4. hviv evmv †_†K Udb †b†q Avm†e Zviv Ah_v K'U†b †NvivNyi Ki†e bv|

mav iY ʷbʃ`kve j: eRbxq ʷelqmgʁ

1. t`wi Kʃi cʷZôvʃb/ Kvʃm DcʷZ n lqv Ges cvZʷnK mgvʃtʃk
Ask MnY bv-Kiv|
2. cʷZôvʃb/Kvʃm BDʷbdig cʷiavʃb tKvʃbv Aʷbqg Kiv|
3. ceʷbgʷZ QʷovB Kvʃm AbgʷZ _vKv Ges Qʷdi cʃe ʷebv AbgʷZʃZ
cʷZôvb ZʷM Kiv|
4. 80% Kvʃm DcʷZ bv _vKʃj ʷkʃv_xʃK lʷbʷmK gʃvʷqb/ewʷK
gʃvʷqb/ cvK-ʷbeʷPbx/ ʷbeʷPbx cʷxʃvʷq AsknY KiʃZ t`qv nʃe bv|
5. tQʃjʃt`i Pʷy eo ivLv ʷKsev gv_v bʷvov Kiv (AmʷZv ev agʷq KviY
eʷZʷZ)|
6. tgʃqʃt`i Pʷy tLv jv ivLv, jʷv Pʷy tʃbx bv Kiv, Pʷy cʷvʷ Kiv ev
tKvʃbv cKvi iO Kiv/ tPvʃLi is cʷieZʃbi Rbʷ KmʃgʷUK tʃjY
eʷenvi Kiv|
7. tKvʃbv cKvi AʷsKvi (ʃdŮʷkc eʷvŮ, gv_vq AvKIYʷq/iOPʃO ʷKc
ev eʷvŮ beʷy, Sʷyʃ `y, AvʷU BZʷv) eʷenvi Kiv|
8. bL eo ivLv, tʃBj cʷj k Ges nʷʃZi Dci tgʃnʷ t`qv|
9. ʷjcʷ÷K, iʃR ev G aʃʃbi tKvʃbv cKvi cmʷabx eʷenvi Kiv
(tʃeʷj mʷsʷqZK Abʷvʃb AskMnYKvixiv G eʷvcʃʃi AbʷZ tʃʃZ
cʷʃi)|
10. eo AvKiZi Ges ʷgDʷRKʷvʷj nʷZNʷo eʷenvi Kiv| tʃgybvʷb/ PʷI ov
AvKiZi tʃeʃ cʷiavʷb Kiv| tPvʃL KvRj ev AvBkʷvʃWv t` lqv|
11. tgʷevBj tʃdvʷb, Ggʷcʷ_/Ggʷcʃdʷvi, KʷvʃmU ʷmʷW, tʃRvi jvBUvi,
Kʷvʃgʷiv, iʷOb mʷbMʷm, cvV eB eʷZʷZ Abʷ tKvb eB, MʷBW eB,
ʷμʃKU ej ev eʷvU, tʷUbm ej, nʷKʷ÷K, eʷWʷgʷUb iʃKU,
tʃLj bvRvZʷxq tKvʃbv ʷKQʷmʃ½ ivLv ev eʷenvi Kiv|
12. tgʷRv Qʷov RʷZv civ, tMʷÄ ʷenxb kvU cʷiavʷb Kiv, gv_vq Kʷvc
civ, Qʷîxʃt`i tʃmʷgʷR ʷenxb Rʷgv civ|

13. $\bar{\text{c}}\text{zj}$ Ae $\bar{\text{v}}$ b Kv $\ddot{\text{j}}$ K $\bar{\text{v}}$ U $\ddot{\text{b}}$ i evB $\ddot{\text{i}}$ i t $\bar{\text{v}}$ Kvb ev t $\bar{\text{d}}$ ii lqv jvi bKU
n $\ddot{\text{t}}$ Z Uwdb $\bar{\text{e}}\bar{\text{w}}$ μq Kiv Ges L vei Ribm h $\hat{\text{I}}$ Z $\hat{\text{I}}$ t $\text{n}\ddot{\text{t}}$ U t $\text{n}\ddot{\text{t}}$ U
Lv lqv, t $\text{k}\bar{\text{w}}$ Y K $\ddot{\text{t}}$ $\text{P}\bar{\text{b}}$ sMvg $\text{Pev}\ddot{\text{b}}$ v|
14. th tKv $\ddot{\text{b}}$ v cix vq tKv $\ddot{\text{b}}$ v cKvi Am $\bar{\text{v}}$ q Ae $\text{j}\bar{\text{a}}$ b Kiv|
15. jvB $\bar{\text{e}}$ wi $\ddot{\text{t}}$ Z msi v Z eB $\ddot{\text{t}}$ qi c v Zv Ksev c $\hat{\text{I}}$ -c $\hat{\text{I}}$ Kvi Ask $\bar{\text{e}}$ t kI
tK $\ddot{\text{t}}$ U t d jv ev eB $\ddot{\text{t}}$ i i c v Zvq ev c $\hat{\text{I}}$ -c $\hat{\text{I}}$ Kvq th tKvb ai $\ddot{\text{b}}$ i t j Lv|
16. c i Z $\ddot{\text{o}}$ v $\ddot{\text{b}}$ i th tKv $\ddot{\text{b}}$ v $\text{R}\bar{\text{I}}$ bm Ges mnc v Wxi tKv $\ddot{\text{b}}$ v $\text{KQy}\bar{\text{b}}$ v t bq v,
c i Z $\ddot{\text{o}}$ v $\ddot{\text{b}}$ i m $\bar{\text{a}}\bar{\text{u}}$ ev mnc v Wxi (tKv $\ddot{\text{b}}$ v $\text{KQy}\bar{\text{b}}$ Kiv, h $\hat{\text{I}}$ Z $\hat{\text{I}}$ e R
t d jv|
17. K $\bar{\text{v}}$ $\bar{\text{a}}\bar{\text{u}}$ v $\ddot{\text{t}}$ mi t f Z $\ddot{\text{t}}$ i ev evB $\ddot{\text{t}}$ i ag c v b Kiv, c v b Lv lqv ev G R v Z xq
tKv $\ddot{\text{b}}$ v AbvK v •LZ $\bar{\text{e}}$ MnY Kiv ev m $\ddot{\text{t}}$ $\frac{1}{2}$ ivLv|
18. t W $\bar{\text{c}}$, t nvq vBU $\bar{\text{e}}$ w, t $\bar{\text{v}}$ qv j , ev $\bar{\text{v}}$ ig BZ $\bar{\text{v}}$ $\bar{\text{t}}$ Z Av $\ddot{\text{t}}$ Rev $\ddot{\text{t}}$ R ev
Av $\bar{\text{c}}$ $\bar{\text{E}}$ Ki tKv $\ddot{\text{b}}$ v $\text{KQy}\bar{\text{t}}$ j Lv Ges c v $\ddot{\text{t}}$ qi Qvc t $\bar{\text{v}}$ qv|
19. c i Z $\ddot{\text{o}}$ v $\ddot{\text{b}}$ i K $\bar{\text{v}}$ U $\bar{\text{b}}$ I K $\bar{\text{v}}$ U $\ddot{\text{b}}$ i t f Z $\ddot{\text{t}}$ i i As $\bar{\text{t}}$ k K v m Pj v Kv $\ddot{\text{t}}$ j ev Ab $\bar{\text{v}}$
mg $\ddot{\text{t}}$ q Av $\bar{\text{C}}$ v t $\bar{\text{v}}$ qv|
20. Qv $\hat{\text{I}}$ -Qv $\hat{\text{I}}$ x i g $\bar{\text{t}}$ a $\bar{\text{v}}$ Ak v j x b K $\bar{\text{v}}$ evZv, tKv $\ddot{\text{b}}$ v cKvi $\text{P}\bar{\text{I}}$ v $\bar{\text{C}}$ $\hat{\text{I}}$ ev $\text{P}\bar{\text{I}}$ K $\bar{\text{z}}$
 $\bar{\text{e}}$ wbgq, K v m c w j $\ddot{\text{t}}$ q M $\hat{\text{I}}$, Re Kiv| c i Z $\ddot{\text{o}}$ v $\ddot{\text{b}}$ Aa $\bar{\text{q}}$ bK v j x b mg $\ddot{\text{t}}$ q
e $\bar{\text{v}}$ $\bar{\text{v}}$ $\bar{\text{v}}$ $\bar{\text{v}}$ MZ m $\bar{\text{a}}\bar{\text{u}}$ K m $\bar{\text{p}}$ Kiv A $\bar{\text{e}}$ v $\bar{\text{e}}$ evn e $\bar{\text{U}}$ $\bar{\text{b}}$ Av e x n lqv, t m Uv
t M vc b A $\bar{\text{e}}$ v cKv $\bar{\text{k}}$ hv-B t nv K bv-t Kb |
21. Kv $\ddot{\text{t}}$ mi evB $\ddot{\text{t}}$ i, Kgbi $\ddot{\text{t}}$ g ev tL jvi gv $\ddot{\text{t}}$ V $\bar{\text{m}}$ ibqi I Ry $\bar{\text{b}}$ qi Kv $\ddot{\text{t}}$ mi
Qv $\hat{\text{I}}$ -Qv $\hat{\text{I}}$ x $\bar{\text{t}}$ $\bar{\text{v}}$ i m $\bar{\text{v}}$ $\bar{\text{t}}$ th tKv $\ddot{\text{b}}$ v $\bar{\text{w}}$ k v $\bar{\text{w}}$ k v $\bar{\text{w}}$ k v Kiv I KgPvixi m $\bar{\text{v}}$ $\bar{\text{t}}$ L v ivc
Av $\bar{\text{P}}$ iY Kiv|
22. c i Z $\ddot{\text{o}}$ v $\bar{\text{b}}$ KZ $\bar{\text{c}}$ $\bar{\text{K}}$ Z $\bar{\text{K}}$ R $\bar{\text{w}}$ iKZ .th-tKv $\ddot{\text{b}}$ v Av $\bar{\text{t}}$ $\bar{\text{v}}$ k- $\bar{\text{w}}$ b $\bar{\text{t}}$ la Ag $\bar{\text{v}}$ b $\bar{\text{v}}$
Kiv|
23. tKvb cKvi ivR $\bar{\text{b}}$ vZK KgKv $\ddot{\text{t}}$ $\text{R}\bar{\text{v}}$ oZ n lqv|
24. t $\text{k}\bar{\text{w}}$ YK $\bar{\text{t}}$ $\bar{\text{w}}$ k v $\bar{\text{t}}$ Ki Ab $\bar{\text{v}}$ $\bar{\text{w}}$ Z $\bar{\text{t}}$ Z tKv $\ddot{\text{b}}$ vfv $\bar{\text{t}}$ eB t $\text{k}\bar{\text{w}}$ YK $\bar{\text{v}}$ t $\bar{\text{t}}$ - $\bar{\text{t}}$ K tei
n $\ddot{\text{t}}$ q eviv $\bar{\text{v}}$ q, $\bar{\text{w}}$ mo $\bar{\text{t}}$ Z ev Ab $\bar{\text{v}}$ tKv $\ddot{\text{b}}$ v RvqMvq t N iv $\bar{\text{t}}$ div Kiv hv $\bar{\text{e}}$
bv|
25. $\bar{\text{w}}$ k v $\bar{\text{v}}$ $\bar{\text{x}}$ $\bar{\text{t}}$ i tgvUi m $\bar{\text{v}}$ B $\bar{\text{t}}$ Kj P v jv $\bar{\text{t}}$ bv $\bar{\text{w}}$ b $\bar{\text{v}}$ $\times$ I

26. cıZôv#b Avmvi ci wk¶v x tKv#bv f#eB Kvm duk w`#q K"vbUb,
jvB#ei, tLjvi gv#V ev Ab" tKv#bv v#b Ae vb Ki#Z cvi#e bv|
27. A#b"i wRıbm bv e#j aiv hv#e bv|
28. cıZôv#bi evB#i cıZôv#bi m#vg नष्टे nq Ggb tKv#bv KivR Kiv hv#e
bv|
29. Q#i ci AKvi#Y K"v#úv#m Ae vb ev tNvivN#i Kiv hv#e bv|
30. Kv#m nvB t#t#Ai Dci emv hv#e bv|
31. tKv#bv tQ#v#P ev m#v#gK tivM n#j Aa#t¶i i Ab#gZm#g m#y bv
n lqv ch" vbR ewo#Z Ae vb Ki#Z n#e|

cıi"QbZv m#v#š :

1. wbcıgZ tMvmj l `ı evk bv K#i cıZôv#b Avmv hv#e bv|
2. y#ev gqjv AveRbv thLv#b tmLv#b tdjv hv#e bv|
3. Acıi@vi tcvkvK c#i cıZôv#b Avmv hv#e bv|

mncvWx#`i mv#_ AvPiY :

1. mncvWx l Ab"vb" tkıYi wk¶v_x#`i mv#_ tKv#bv A#kvfb AvPiY Kiv
hv#e bv|
2. Kv#m D"P#i wPrKvi Kiv hv#e bv|
3. mncvWx ev Ab"vb" tkıY wk¶v_x#`i mv#_ tKv#bv iKg Kj#n Rov#bv
hv#e bv|

cixŋvi nj msμvš :

1. cixŋvi mgq cvkeZx Kv#iv mv#_ K_v ejv hv#e bv|
2. t`wi#Z cixŋvi n#j c#ek Kiv hv#e bv|
3. c_g NÈv I t#kl NÈvq evB#i hv lqv hv#e bv|
4. eB#qi e`vM cixŋvi n#j ivLv hv#e bv|
5. c#ki Dci tKv#bv wKQy#jLv hv#e bv|
6. ivd KvM#R tKv#bv wKQy#j#L Av`vb-c`vb Kiv hv#e bv|
7. cixŋvi LvZv e`j Kiv hv#e bv|
8. cixŋvq Am`g`vq Aeja#b Kiv hv#e bv|
9. Ac#qvR#b lqvki#g hv lqv hv#e bv|

c⌂Zôv#bi ⌂bqg-Kvby I k;Ljv msμνš ÁvZe" ⌂elq

k;Ljv Rxe#bi Db⌂Zi †mvcv| †mB D†I†k" QvÎ-QvÎx†`i m⌂Lj
 Rxebhvc#b Af" Kivi gvb†m ⌂bge⌂YZ ⌂bqg-Kvby †g#b Pjv eva"Zvg#K
 Kiv n†q†Q:

μg K	Aciv†ai ⌂eeiY	c"⌂eZ c⌂ZKvi	KvhKi e'e"v MnY
01	†cvk†K A⌂bqg (⌂baviZ i†0i Rvgv, c"vU, RZv, †gvRv, teë, †bg†cU, e"vR BZ"v`)	mZKxKiY I A⌂ffve †K Ae⌂nZKiY jNy k"i c †k⌂Yi †cQ#b ⌂KQyngq `⌂ K⌂i†q ivLv (c†iveyĚ NU†j c†qvR#b A⌂Zi 3 ewoi KvR †`qv n†q _v†K)	†k⌂Y⌂k†K/ ⌂elq ⌂kÿK
02	†Q†j†`i Pÿ eo ivLv ⌂Ksev †bov Kiv (A⌂y Qvov) †g†qiv eqKvU Ki†j Pÿ Aek"B Kgc†† Kva eivei ivL†Z n†e †g†qiv †Lv†P†j Av††j ⌂Uvdb ⌂c⌂iq†Wi g#a" Pÿ teta †dj†e	mZKxKiY I A⌂ffve†K Ae⌂nZKiY jNy k"i c †k⌂Yi †cQ#b ⌂KQyngq `⌂ K⌂i†q ivLv (c†iveyĚ NU†j c†qvR#b P† KvUvi e'e"v Kiv)	†k⌂Y⌂k†K/ ⌂elq ⌂kÿK
03	bL eo ivLv, †bBj, c⌂jk, ⌂j⌂c†÷K, Kc†j ⌂Uc civ	fmbv Kiv,bL KvUv†bvi e'e"v Kiv	†k⌂Y⌂k†K/ ⌂elq ⌂kÿK
04	Aj¼vi e'envi Kiv, †PBb/evjv, †dsMvi wis, beÿ, Pÿo I Sžš `ÿ BZ"v`	mZKxKiY I †k⌂Yi †cQ#b jvB#b `⌂ K⌂i†q ivLv AjsKvi L†j Aa†ÿi gva†g	†k⌂Y⌂k†K/ ⌂elq ⌂kÿK

		A᳚ffveK᳚K ᳚diZ ᳚`qv	
05	Acvm᳚½K/Akxj K_v ejv, ᳚W᳚, LvZv, evK᳚eW,᳚`qvj, ev_i᳚᳚g, ᳚᳚evm BZ᳚᳚`᳚Z ᳚jLv	A᳚ffveK᳚K mv᳚v᳚Zi Rb᳚ cĭ/e᳚᳚᳚᳚᳚i i e᳚e_v MnY	᳚k᳚Y᳚᳚k᳚Y K I Aa᳚᳚᳚
06	c᳚Zôv᳚bi m᳚᳚g ᳚᳚᳚ Kiv, ivóxq AvB᳚bi c᳚icšx KgKv᳚᳚ ᳚j᳚ _vKv	c᳚Zôvb ᳚_᳚K ein᳚᳚i	Aa᳚᳚᳚
07	gv`K ᳚mēb I m᳚᳚kó KgKv᳚᳚ cZ᳚᳚᳚ ev c᳚iv᳚᳚fv᳚e R᳚oZ _vKv	c᳚Zôvb ᳚_᳚K ein᳚᳚i	Aa᳚᳚᳚
08	᳚Q᳚j ᳚᳚᳚᳚`i ᳚᳚᳚ A᳚ea cĭ ᳚jLv ev enb ev Dcnvi Av`vb c`vb	A᳚ffveK᳚K AeinZK᳚iY I c᳚qvRb᳚᳚᳚᳚ ein᳚᳚i	Aa᳚᳚᳚
09	c᳚Zôv᳚b _vKvKv᳚j KU᳚᳚, Akxj B᳚½Z, D᳚P᳚᳚᳚᳚ ᳚PrKvi, Mvb MvIqv, bvPvb᳚᳚P Ges kv᳚᳚᳚ Bb ᳚Lv᳚᳚	mZKxKiY I W᳚᳚᳚᳚᳚᳚ ᳚bvU c`vb K᳚i A᳚ffveK᳚K AeinKiY	᳚k᳚Y᳚᳚k᳚᳚K/ ᳚elq ᳚k᳚᳚K
10	Kvm ᳚_᳚K cvjv᳚bv	A᳚ffveK᳚K AeinKiY I c᳚᳚ive᳚᳚᳚ NU᳚᳚ c᳚qvRb᳚᳚᳚᳚ ein᳚᳚i	᳚k᳚Y᳚᳚k᳚Y K I Aa᳚᳚᳚
11	A᳚dm / ev_i᳚᳚g / ᳚Kvb ᳚k᳚᳚᳚Ki mv᳚᳚ ᳚`Lv Kivi bvg K᳚i	W᳚᳚᳚᳚᳚᳚ ᳚bvU c`vb K᳚i A᳚ffveK᳚K AeinKiY	᳚k᳚Y᳚᳚k᳚᳚K/ ᳚elq ᳚k᳚᳚K

18	†Kvb ‖KQZ Ṗ Kiv	Aṽf fveK†K cṽZôv†b ‖b†q Avmṽ Ges QvocÎ c`vb	Aa`¶¶
19	cṽZôv†bi gÿ`evb mṁú` bó Kiv	Kgc†ÿ ÿṽZi ṽØ,Y cṽigvY A_ Rrigvbw/ cṽZôvb †_†K ein@vi	Aa`¶¶
20	Kvm PjvK†j †kṽYK†ÿ `ṽṽ Kiv	fṛmbv Kiv I W†qṽi i gva`†g Aṽf fveK†K AeinKiY	†kṽYk¶¶K
21	‖kÿK/AṽZṽ_†`i†K mṁṽb bv Kiv, mvjvg bv †`qv	Zv†K tgvU†fU Kiv Ges mvjvg †`qi ci †h†Z †`qv	†kṽYk¶¶K/ ṽelq ‖kÿK
22	‖kÿK†`i cṽZ KUṽṽ A_ev c†qvRbxq e`e_v Mn†Yi mgv†jvPbv Kiv	Aṽf fveK†K AeinZKiY I ein@vi Kiv	Aa`¶¶
23	gv†S g†a` †kṽY†Z Abṽṽ_Z_vKv	cPṽjZ Rrigvbw Av`vq/ AbṽṽZ Qvov µgvMZ 3 ṽ`b Abṽṽ_Z_vK†j Aṽf fveK†K cÎ c`vb Ges AṽbqṽgZ ‖kÿv_x†K kṽṽ c`vb	†kṽYk¶¶K/ ṽelq ‖kÿK I Aa`¶¶
24	ṽUṽdb ṽb†q †QvṽQṽ Kiv	W†qṽi ṽj†L mZK Kiv	†kṽYk¶¶K/ ṽelq ‖kÿK

25	eviv`vq wUrd#bi mgq tg#q#`i †kšPvM#i i vecix#Z RUjv Kiv	frmbv Kiv I c#qvR#b kv`i cwigvY evov#bv	†kivYik¶¶K/ wvlg kvYK I Aa"¶¶
26	kix#i cviwdDg e`envi Kiv	†kivY#Z `w Kv#iq ivLv I mZK Kiv	†kivYik¶¶K/ wvlg kvYK
27	cixYvq Am`vq Aej#b Kiv	ein@vi	Aa"¶¶
28	†jLvcoq Ag#bv#hvMx, ewoi KvR bv Kiv	frmbv, Q#li ci eim#q †i#L ewoi KvR Av`vq Kiv	†kivYik¶¶K/ wvlg kvYK
29	cwZôv#bi QvÎ / QvÎx _vKvKvjxb wv#q Kiv	cwZôvb †_#K ein@vi	Aa"¶¶
30	P# KivUv / P# etav	†Q#j#`i mvvwiK ÷vB#j P# KvU#Z n#e, A_vr †Q#j#`i P#j i ^^N"1-1/2-i tevk n#e bv Ges Zv Kv#bi cvZv `úk Ki#e bv, wPc †QvU n#e  QvÎx#`i j#v P# (Kva Qvov#bv P#) tebx Kiv bv Ki#j kv`gyK e`e`v tbqv n#e	†kivYik¶¶K/ wvlg kvYK I Aa"¶¶
31	†grevBj †dvb ivLv	frmbv/Rvigrbv/ Avf fveK#K AewKiY	†kivYik¶¶K/ wvlg kvYK I Aa"¶¶
32	BvUvi †b#Ui Ace`envi	cwZôvb †_#K ein@vi	Aa"¶¶

weʔk/ ÁvZeː

1. mʔevˈP kw̃ c`vʔbi cʔe AekˈB Aɪf fveKʔK Aew̃Z Kiv nq|
2. jNɪAciva evi evi Kivi ceYZv tˈLv tMʔj , iʔZi Aciva w̃ntmʔe
MYˈ Kʔi Aaˈŋ KZK mʔevˈP kw̃ c`vb Kiv nʔe|

Aɪf fveKMʔYi ÁvZeː

1. w̃bqigZ MvBW w̃UPvi/ Kṽm w̃UPvi/ mveʔR± w̃UPvi/ Aaˈŋ i mvʔ_
 tʔhvMvʔhṽm ivLʔZ nʔe|
2. ciZôvʔbi djvdj l k;Ljvi Dbqʔbi Rbˈ cʔqvRʔb KZçŋ/
 Aaˈŋ i mvʔ_ ciŋgk KiʔZ nʔe|
3. ew̃oʔZ mʔvʔbi covʔkṽbvi eˈvcvʔi mRṽM ˈp̃ ivLʔZ nʔe|
4. w̃bqigZ l mgqgʔZv ˈŋj tciŋvi eˈvcvʔi mʔvbʔK mnʔhṽMZv KiʔZ
 nʔe|
5. covi mgq mʔvb hvʔZ tUw̃jw̃fkb, tgṽevBj tɔdṽb ev Bʔj±w̃b ·
 w̃WfvBm eˈenvi KiʔZ bv cvʔi t̃m w̃elʔq mRṽM _vKʔZ nʔe|
6. mʔvbʔK tʔjLṽcovi , iʔZi w̃elʔq evi evi mʔPZb KiʔZ nʔe|
7. w̃bqigZ teZbw̃ˈ cwiʔkva KiʔZ nʔe| mʔvʔbi gw̃mK teZb ev
 Abˈvbˈ cvl̃bw̃ˈ mʔvʔbi nvʔZ bv w̃ˈʔq h_ṽmæ w̃bʔR cwiʔkva Kivi
 tPóṽ KiʔZ nʔe|
8. gṽt̃m AʔZ GKevi ˈŋj/KʔjʔR Dc̃w̃Z nʔq w̃elq w̃kŋK/
 t̃k̃w̃Yw̃kŋK/ MvBW w̃UPvi/Aaˈŋ i mvʔ_ tˈLv Kʔi w̃bR mʔvʔbi
 covʔkṽbvi t̃Lw̃R Lei w̃bʔZ nʔe|
9. Aɪf fveK w̃ˈeʔm AekˈB ˈŋj/ KʔjʔR Dc̃w̃Z nʔq gZvgZ cKṽk
 Kʔi mnʔhṽMZv KiʔZ nʔe|
10. djvdj cKvʔki w̃ˈb AekˈB ˈŋj/ KʔjʔR Dc̃w̃Z nʔq w̃bR
 mʔvʔbi djvdj nY KiʔZ nʔe|
11. mʔvb chṽß cwiŋṽY w̃ekvg w̃bˈŋQ w̃Kbṽ t̃m w̃elʔq mRṽM _vKʔZ nʔe|
12. mʔvb Kṽˈ i mvʔ_ w̃gkʔQ t̃m w̃elʔq t̃Lqṽj ivLʔZ nʔe|

13. mšvb wbgqgZ փ/ KtjR bv Gtj ev cvtV AgtbvthvMx t`Ltj Zvi
mv_ tLvjtvgjv Avjvc Kti mgm`v mgravb Ki`eb| ctqvRbtevta
փ/KtjR KZcti mnvh` MnY Ki`eb|
14. 80% Kvfm Dc`Z bv vKtj wk`v_xK lvbwmK gj`vqb/ewlK
gj`vqb/ cvK-wbevPb/ wbevPbx cix`vq Askny KiZ t`qv nte bv|
15. wbaWiZ mgtqi cti tKvb QvÎ-QvÎxK Kvfm ctek KiZ t`qv nq
bv|
16. wbaWiZ mgtqi gta` Kvm PjvKvjxb Riwi ctqvRtb QvÎ-QvÎxK
tKej wczv/gvZv A_ev Abg`Z A`ffveKi mv_ mv`vr KiZ
t`qv nq|
17. wtkl ctqvRtb wk`v\_xK A`ffveKi wBKU t`dvb KiZ t`qv nq|
18. webv AbgZtZ tKv`bv wk`v_x K`v`giv, tgvvBj t`dvb, tiwI,
K`v`mU t`cqv, Ggic\_ ev tKv`bv cKvi ev`hš փ/KtjR AvbZ
cvti bv|
19. wi`cvU KvW/Wtq`ii gšte`i wfİtZ A`ffveKtK ctqvRbxq e`e`v
MnY KiZ nte|
20. tKv`bv wk`v_x Kvfm Abg`Z vKtj cti w`b A`ffveKi
v`imn wjwLZ Avte`bcÎ Aa`ti wBKU `wLj KiZ nte|

Avgi eÜz Rtb` mePtq tek hv KiZ cvwi Zv ntj iayeÜzn`q_vKv| ZtK
t`qvi gtZv tKvb mēu` Avgi tbB| tm h` Rv`b th Awig Zv`K fvj`etmB mēx,
tm Avi tKvb cz`viB PvBte bv| Gt`tÎ eÜZ wK`Mxq bq|
tnbwi tWrfW`\_I`iv

†kY: beg
 Welq: evsj v c_g cî

IvbWmK ci x¶vi wmtjev m -2025

Aa"vq	Aa"vqi big
M"	cZcKvi, dji weevn, myv, eBcov, AfvMxi M, wbi xn evOwj
KieZv	e`bv, KcivZv¶ b`, AÜea,-cvY, Rxeb weibgg, Dgi divi"K
mncv	Dcb"vm: 1971 (01 †_†K 35 cö chš)

CT wmtjev m	cZcKvi ,myv,KcivZv¶ b`, Rxeb weibgg
gvb exUb	2 wU mRbkxj ck_vKte 2 x 10 = 20 10 wU GK K_vq Dëi w`†Z nte 1 x 10 = 10

th e"3 GKRb gvjgvtbi †"vl tMcb Ki†e, Avjvn `yqv I AvvLiv†Z Zvi †"vl tMcb
 Ki†eb|

nhiZ tgvnvq` mvt

ewIK ciX¶vi wmtjev

Aa"vq	Aa"v¶qi bvg
M"	c jxmvinZ", Avg Aa"vi †faygvby gyaŕ` (m.), wbgMvQ, D†ci¶Z k ³ i D†vab
KieZv	Sibvi Mvb, †mB w`b GB gvV, hve Aavg †Zvgvi †`k, Avgvi †`k, e¶
mncvV	Dcb"vm: 1971 (mawY)

CT wmtjev	c jxmvinZ", Avg Aa"vi †faySibvi Mvb, †mB w`b GB gvV
gvb eUb	2 wU mRbkxj ck_vKte 2 x 10 = 20 10 wU GK K_vq DËi w`Z nte 1 x 10 = 10

gvb eËb-100ba i

mRbkxj ck	M" †_†K 4 wU I KieZv †_†K 4 wU †gvU 8 wU mRbkxj ck_vKte M" I KieZv †_†K Kgc¶¶ 2wU K†i th†Kvb 5 wU c†ki DËi w`Z nte	5x10 = 50
eYbvgtK ck	Dcb"vm †_†K 4 wU eYbvgtK ck_vKte th†Kvb 2 wU c†ki DËi w`Z nte	2x10 =20
eûbevpbx ck	M" †_†K 15 wU I KieZv †_†K 15 wU †gvU 30 wU ck_vKte me, †jv DËi w`Z nte	1x30 =30
	cYgvb	100

†kŷ: beg
evsj v 2q cĭ

AaeWIK cixŷv

e"vKiY:	cŷi†"Q` - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 11, 12, 40 (cŷ109), 41 (cŷ114), 42 (cŷ118), 43 (cŷ121)
AbŷQ`	K) AŷŠRwZK gvZfvl v ŷ`em, L) ŷekŷe`"vj q, M) ^ekvLx †gj v N) eB†gj v O) Rv`ŷi
ŷPŷVcĭ	e"ŷ ³ MZ- 1, 2, 3 msev`c†ĭ cKŷk- 1, 2
msev` cŷZ†e`b-	1, 2
mvŷvsk/mvigg-	mvŷvsk- 1-4 /mvigg- 1-4
fve-maúmvŷY-	1, 2, 3. 5
evsjvq Abŷv` -	†kŷYi gvb Abŷvq
ceÜ iPbv-	K) evsjv†`†ki chUb ŷkĭ, L) evsjv†`†ki Drme, M) RM`xkP>` emyN) †iv†Kqv mvLv lqvZ tnv†mb, O) j Â âg†Yi AŷfÁZv

†kŷ cixŷv: K) e"vKiY: cŷi†"Q` 6, 7, 8

L) AbŷQ`: ^ekvLx †gj v, mŷ ieb, M) fve-mgcmvŷY,1,2

Aŷig Aŷjvn†K me†P†q teŷk fq cŷB| Zŷici tŷB gŷbŷ†K fq cŷB th Aŷjvn†K tgv†UB
fq cŷq bv|

†kL mv`x

ewlK cix¶v

e`vKiY:	c¶i†`Q`- 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 40 (c-110), 41 (c¶115), 42 (c¶119), 43 (c¶122)
Ab¶Q`-	K) ^ekvLx †g jv, L) mÿ ieb, M) †i jMwo, N) ¯vaxbZv ¶em O) RvZxq cZvKv
¶PvVcÎ-	Av†e`bcÎ- 1, 2, 3 g¶bcÎ- 1, 2
msev` c¶Z†e`b-	3, 4, 5
mvivsk/mvig-	mvivsk- 5-8 /mvig- 5-8
fve-maúmv iY-	4, 6, 7. 12
evsjvq Ab¶v`-	†k¶Yi gvb Ab¶vq
ceÜ iPbv-	K) GK¶U S†oi ivZ, L) K¶L.D†`v³v, M) fvlv Av†`vjb, N) evsjv†`†ki gy³hy, O) mgqvbgZZv, P) ¶μ†K†U evsjv†`k

†k¶Y cix¶v: K) e`vKiY: c¶i†`Q` 18, 19, 20
L) fve-maúmv iY:-7, 12 M) c¶Z†e`b-1,2

gvbe>Ub

e`vKiY: 30b¶i
30¶U ^be`¶³K- 30 b¶i
¶b¶gZ: 70b¶i
Ab¶Q`- 2¶U †_†K 1¶U- 10 b¶i
¶PvVcÎ/ msev` c¶Z†e`b-2¶U †_†K 1¶U- 10 b¶i
mvivsk/ mvig- 2¶U †_†K 1¶U- 10 b¶i
fve-maúmv iY- 2¶U †_†K 1¶U- 10 b¶i
evsjvq Ab¶v`- 2¶U †_†K 1¶U- 10 b¶i
ceÜ iPbv- 3¶U †_†K 1¶U- 20 b¶i

Class-IX
Subject-English First Paper Subject Code-107
Text Book-English For Today by NCTB

Half Yearly CT Examination

Items	Marks
Gap filling without clues	5
Matching	5
Rearrangement	8
Completing a Story	12

Half Yearly Examination

No. of Chapter	Name of Chapter
Unit-1	Sense of Self-Mr. Moti by RahadAbir, Girl by Jamaica Kincaid, O Me! O Life!
Unit-2	Climate Change-The Greed of the mighty rivers; Environmental Pollution; Man and Climate; The Wheel of Cyclone!; A friend of the earth
Unit-3	Pastimes- Have you any favorite pastime?; Reading really helps!;Change in Pastime; Change in pastimes in Bangladesh; Pastimes Vary
Unit-4	Events and Festivals- Mother's Day; May Day; International Mother Language Day 1,2; Independence Day; PahelaBaishakh
Unit-5	Problem Around Us- The ferry boat; Are we too many?; Our food and shelter; The story of Lipi; Let's become skilled workforce

Annual CT Examination

Items	Marks
MCQ	5
QA	5
Matching	5
Paragraph	10

Annual Examination

No. of Chapter	Name of Chapter
Unit-6	Our Neighbours- Nepal, the land of Everest; Sri Lanka: The Pearl of the Indian Ocean; The Maldives; India: Unity within diversity; Bhutan: The land of happiness
Unit-7	People Who Stand Out- Zainul Abedin, the great artist; The Art of silence; Flash Back; The Beginning; The Missionary; Love for Humanity 4-5; The Wizard of Apple; Job's Childhood
Unit-8	World Heritage- The Shat Gambuj Mosque; The SomapuraMahavihara; The Statue of Liberty; Lake Baikal
Unit-9	Unconventional Jobs- Jobs that people do; Weird Jobs Around; Floral Career
Unit-10	Dreams- I Have a dream; What I Dream to be; They Had Dreams 1,2

Question Pattern & Marks Distribution

Section A: Reading Test (Marks-70)	
Items	Marks
Seen Passage-1	
- Multiple Choice question (MCQ) - Answering questions	$1 \times 7 = 7$ $2 \times 5 = 10$
Seen Passage-2	
Gap filling without clues	$1 \times 5 = 5$
Unseen Passage-3	
- Information Transfer - Summarizing	$1 \times 5 = 5$ 10
Matching	$1 \times 5 = 5$
Rearrangement	$1 \times 8 = 8$
Answer questions from poem (based on class standard)	$2 \times 5 = 10$
Answer questions from stories (based on class standard)	$2 \times 5 = 10$

Section B: Writing Test (Marks-30)	
Completing a Story (based on class standard)	15
Writing dialogue (based on class standard)	15
Total	100

Class-IX

Subject-English Second Paper

Subject Code-108

Text Book-English Grammar & Composition by NCTB

Recommended book- 1. Advanced Learner's Communicative English

2. High School English Grammar & Composition

3. Applied English Grammar & Composition

Half Yearly CT Examination

Items	Marks
Right form of Verbs	10
Substitution Table	5
Fill in the blanks with clues	5
Application	10

Half Yearly Examination

Serial No	Content
1.	Gap filling activities with clues (Use of preposition, Articles, parts of speech)
2.	Gap filling activities without clues (Use of preposition, Articles, parts of speech)
3.	Substitution Table
4.	Right Forms of Verbs
5.	Narrative style (Direct to indirect and/or vice versa.)
6.	Changing sentences (Change of voice, sentence pattern according to meaning and degrees).

7.	Completing sentence (using conditionals, infinitive, gerund, participle)
8.	Use of suffix and prefix
9.	Tag questions
10.	Sentence connectors
11.	Capitalization & Punctuation
12.	Writing CV with cover letter based on class work
13.	Formal letters/ Emails (Complaint letter, notice, purchase order, response to an order/ request etc. based on class work)
14.	Paragraph writing by listening/narrating/ comparison and contrast/cause and effect etc. based on class work
15.	Writing composition on personal experience and familiar topics, recent events/incidents, future plans etc. based on class work.

Annual CT Examination

Items	Marks
Fill in the blanks with clues	5
Completing Sentence	5
Prefix & Suffix	10
Paragraph	10

"Life is a challenge, meet it! Life is a dream, realize it! Life is a game, play it!
Life is love, enjoy it!"

- Sri Sathya Sai Baba

Annual Examination

Serial No	Content
1.	Gap filling activities with clues (Use of preposition, Articles, parts of speech)
2.	Gap filling activities without clues (Use of preposition, Articles, parts of speech)
3.	Substitution Table
4.	Right Forms of Verbs
5.	Narrative style (Direct to indirect and/or vice versa.)
6.	Changing sentences (Change of voice, sentence pattern according to meaning and degrees).
7.	Completing sentence (using conditionals, infinitive, gerund, participle)
8.	Use of suffix and prefix
9.	Tag questions
10.	Sentence connectors
11.	Capitalization & Punctuation
12.	Writing CV with cover letter based on class work
13.	Formal letters/ Emails (Complaint letter, notice, purchase order, response to an order/ request etc. based on class work)
14.	Paragraph writing by listening/narrating/ comparison and contrast/cause and effect etc. based on class work
15.	Writing composition on personal experience and familiar topics, recent events/incidents, future plans etc. based on class work.

Question Pattern & Marks Distribution

Grammar (Marks-60)	
Question Items	Marks
1.Gap filling activities with clues	1×5 = 5
2.Gap filling activities without clues	1×5 = 5
3.Substitution Table	1×5 = 5
4.Right Forms of Verbs	1×5 = 5
5.Narrative style	1×5 = 5
6. Changing sentences	1×10=10
7.Completing sentence	1×5 = 5
8.Use of suffix and prefix	1×5 = 5
9.Tag questions	1×5 = 5
10. Sentence connectors	1×5 = 5
11. Capitalization &Punctuation	1×5 = 5

Composition Part (Marks-40)

12.Writing CV with cover letter	8
13.Formal letters/ Emails	10
14.Paragraph writing	10
15.Writing composition	12
Total	100

†k_WY : beg
 weIq : M_WYZ

Aae_WIK_X ci_Xÿ_V

Aa ^ˆ vq bs	Ab _X j b _X
2	2.1, 2.2
3	3.1 to 3.5
8	8.1
9	9.1, 9.2
16	16.1,16.2
17	17

†k_WY ci_Xÿ_V- Aa^ˆvq bs-2, 17

ew_WIK ci_Xÿ_{VI} w_m†j_evm

Aa ^ˆ vq bs	Ab _X j b _X
1	1
4	4.1,4.2,4.3
7	7.1
8	8.2,8.3
11	11.1
16	16.3,16.4
	Aae _W IK _X ci _X ÿ _{VI} c _{YI} †j _V Pb _V

†k_WY ci_Xÿ_V- Aa^ˆvq bs-4,8

M#c: A (exRMiYZ) (2 u mRbkxj ck)

M#c: B (R"vigiZ) (2 u mRbkxj ck)

M#c C (iKvbigZ l ciigiz) (2 u mRbkxj ck)

M#c D (cimsLvb) (2 u mRbkxj ck)

(c#Z"K M#c t_K Kg c#y 1 u Kti tgvU cuU c#ki D#i v`tZ n#e|
 c#Z"K u c#ki gvb 10)

M#c: E(15 u msuyB ck t_K th#Kvb 10 u c#ki D#i v`tZ n#e|
 c#Z"K u c#ki gvb 2)

bai eUbb

mRbkxj ck	10 x 5=50 bai
msuyB ck	10 x 2=20 bai
eUibevPvb ck	1 x 30=30 bai
tgvU	=100 bai

Avgi eÜz R#b" me#P#q teik hv Ki#Z cwi Zv n#j iayeÜzn#q_vKv| Z#K t`qvi
 g#Zv tKvb m#ú` Avgvi tbB| tm h" Rv#b th Avg Z#K fvj#e#mB m#x, tm Avi tKvb
 c#v"iB Pvb#e bv| G#q#i eÜZ uK Mxq bq|

tnbri tWfW u l#iv

tklY: beg
 weiq : Z_ I thvMvthvM chy³

Ivb³vmK wmtjev m / cvK-³bevpbx wmtjev m

Aa ³ vqi bai	Aa ³ vqi big
1	Z_ I thvMvthvM chy ³ I Avgv ³ i evsjv ³ k
2	K ³ auDUvi i ³ Yvte ³ Y I mvBevi ³ bivcE ³ v
Kvm tU÷	Aa ³ vq -1

bai eU³b

Gg w m KD, Gm. KD	25
e ³ en ³ iK	25
tklY cix ³ v	30
Aa ³ vq cix ³ v	10

*let ³t- Uvgcix³vi bai 60% G i/cv³ši nte|

KvD³K mviv R³eb Kv³Q t³c³Z PvI? Z³vt³j t³cg ³q bq eÜZ ³q AvM³j i³v³Lv| KvY
 t³cg GK³ b nwi³q hvte ³KŠ eÜZ tKv³ b nvi³vq bv

DB³j qvg tk · vcqi

ewlK wmtjev

Aa'v#qi b#i	Aa'v#qi b#g
1	Z_'' I thMv#hvM chy ⁸ I Avgv#`i evsjv#`k
2	Kw#úDUvi i¶Yv#e¶Y I mvBevi w#bivcËv
3	B>Uvi#bU I I#qe cwiwPZ
4	Avgvi †jLv#jwL I wnmve
Kvm †U÷	Aa'vq - 3

wet `t- Uvgcixŷvi b#i 60% G i/cv#š i n#e

gZ#i hšYvi †P#q wei#ni hšYv th K#Zv K#Vb, gZ#i hšYvi †P#q wei#ni hšYv th K#Zv K#Vb, K#Zv fqvbK Zv GKgvÎ f# f#B Abŷe Ki#Z cv#i |

KvRx bRi#j Bmjvg

†kY : beg
 weIq : Bmjvg I ^bZK wkÿv

Ivb^mmK mm†jev

Aa^†qi b̄i	Aa^†qi bvg
1	AvKvB` I ^bZK Rxeb
2	kviq†Zi Drm

AaeWIK cixÿvi CT mm†jev

Aa^vq-2(cW:1-12)

ewIK cixÿvi mm†jev

Aa^†qi b̄i	Aa^†qi bvg
3	Bev`Z
4	AvLjvK

Avig †Zvg†`i e†jQ th †Zvgiv wgb†Ui †Lqvj iv†Lv, Zvnt†j †`L†e NvUv, †jv Avcbv
 †_†KB w†b†R†`i †Lqvj ivL†Q

†Póviid ì

ewIK cixÿvi CT wmtjev

Aa"vq-3 (cW: 1-10)

CT cixÿvi gvbeU

1. GK K_vq DËi `vI	10 x 1=10
2. tQvU ck	2 x 5=10
3.mRbkxj ck	10 x 1=10
tgU	=30

AaeWIK/ewIK cixÿvi gvbeU

1. eûibeivPbx	1 x 30=30
2. mRbkxj ck	10 x 5=50
3.msÿß ck	10 x 2=20
tgU	=100

Awig e" _Zv tK tgb ïbZ cwi i KŠ Awig tPóv bV Ki vK tgb ïbZ cwi bV |

gvBtKj RWb

tkY : beg
 weiq : wn`yag wkÿv

c#ki aiY I gvb eUb (Aa-eWIK I eWIK)

1.mRbkxj ck	50
2. msiÿß ck	20
3. eûlbeivPbx	30
tgU	=100

mRbkxj 8U t_K 5U	10 x 5=50
msiÿß ck 15U t_K 10U	2 x 10=20
eûlbeivPbx 30U DËi w`tZ nte	30 x 1=30
tgU	=100

c#ki aiY I gvb eUb (tkY cixÿv)

mRbkxj	10 x 1=10
msiÿß ck	2 x 5=10
GK K_vq DËi	10 x 1=10
tgU	=30

*Aa`vq wfËK cixÿv-10b#i

c#ki aiY= mRbkxj/ msiÿß ck/ GK K_vq DËi

eWIK I Aa-eWIK cijÿvi 100b#i tK 60b#i i|cišI Kiv nte| tkib cixÿv
 I Aa`vq wfËK cixÿv t_K 40b#i tbiqv nte|

†kY : beg
 weIQ : n>`yag kyv

Aa-ewIK m†jev

Aa`vq	†k†ivbg
c_g	móv I mꞑó
	c_g c†i†"Q` : móvi ‾ijc I Dcvmbv
	∅Zxq c†i†"Q: móv,mꞑó tmev
ZZxq	agxq AvPvi-Abôvb
PZz	n>`g†g ms`vi
cÂg	†`e-†`ex I cRv

†kY ci xÿv	Aa`vq: ZZxq	agxq AvPvi-Abôvb
	Aa`vq : PZz	n>`g†g ms`vi

ewIK m†jev

Aa`vq	†k†ivbg
Iô	†hvMmvabv
mßg	agM†Š `b†ZK kyv
Aóg	agxq DcL`vb I b†ZK kyv
beg	agc_ I Av`k Rxb

†kY ci xÿv	Aa`vq: Iô	†hvMmvabv
	Aa`vq : mßg	agM†Š `b†ZK kyv

c†ki aiY I gvb eUb

mRbkj	10 x 1=10
msiÿß ck	2 x 5=10
GK K_vq DĚi	10 x 1=10
†gvU	=30

†kY : beg
 weIq : c`v_eÁvb

Aa-eWIK ciXÿv

Aa`v†qi b‡i	Aa`v†qi bvg
1	†fšZiWk Ges ciigvc
2	MiZ
3	ej
4	KvR, k ³ I ÿgZv
Kvm †U÷ - 1	†fšZiWk Ges ciigvc
Kvm †U÷ - 2	MiZ

¯c †mUv bq thUv gbyl, Ng†q Ng†q †`†L; ¯c †mUvB thUv c†bi cZ`vkv, gby†K
 Ng†Z †`q bvl

G ‡c †R Aivāž Kvjvg

ewIK cixŷv

Aa ^v ŷqi b <i>ai</i>	Aa ^v ŷqi b <i>vg</i>
3	e <i>j</i>
4	K <i>v</i> R, k <i>v</i> ³ I ŷgZ <i>v</i>
5	c [`] <i>v</i> ŷ _i Ae ⁻ <i>v</i> I P <i>v</i> c
6	e ⁻ <i>i</i> Dci Z <i>v</i> ŷci c <i>fve</i>
7	Zi½ I k <i>ã</i>
K <i>vm</i> ŷU÷ - 3	c [`] <i>v</i> ŷ _i Ae ⁻ <i>v</i> I P <i>v</i> c
K <i>vm</i> ŷU÷ - 4	e ⁻ <i>i</i> Dci Z <i>v</i> ŷci c <i>fve</i>

b*ai* e*v*U*b*

ŷk <i>v</i> Y cixŷv	30 b <i>ai</i>
Aa ^v ŷq ŷf <i>i</i> ĖK cixŷv	10 b <i>ai</i>
U <i>vg</i> cixŷv	100b <i>ai</i>

*U*vg* cixŷv*i* 100 b*ai* 60 b*ai* i G i|c*v*ŷi n*te*|

GB c*v*_{ex} KLŷb*v* Lv*iv*c g*v*ŷ*i* Lv*iv*c Kŷg*i* Rb[~] aŷsm n*te* b*v*, h*v*i*v* Lv*iv*c g*v*ŷ*i* Lv*iv*c Kg ŷ^{`</sup>ŷL I ŷKQZŷi*b**v* Zŷ<sup>`}*i* Rb[~]B c*v*_{ex} aŷsm n*te*

A*v*Bb÷*v*Bb

†kY: beg

weiq: imvqb

weiq †Kw: 137

wbav iZeB t imvqb (beg-`kg) †kY tGbmmUie KZK.cKvkZ

AaeWIK ciXyV

weiqmP:

Aa`v†qi bœi	Aa`v†qi bvg
1.	imvq†bi aviYv
2.	c`v†_i Ae ⁻ v
3.	c`v†_i MVb
4.	chvq mviY
5.	imvqibK eÜb
6.	†gv†ji aviYv I imvqibK MYbv

Kvm †U÷

Aa`v†qi bœi	Aa`v†qi bvg
1.	imvq†bi aviYv
2.	c`v†_i Ae ⁻ v
3.	c`v†_i MVb

ewlK ciXÿv

weIqmP:

Aa"vqi b <i>i</i>	Aa"vqi b <i>ig</i>
7.	i v m v q i b K weIμqv
8.	i m v q b I k i ³
9.	G i m W-ÿ v i K m g Z v
10.	L i b R m a ú` t a v Z z A a v Z z
(01-06)	c j: A v t j v P b v (Aa-ewlK ciXÿv)

Kvm tU÷

6.	t g v t j i a v i Y v I i v m v q i b K M Y b v
----	---

Kvm tU÷ ciXÿvi c†kiaviv

1 U m R b k j c†ki g†a" 1 U i D E i v`†Z n†e|
 05 U m s i y ß c†ki g†a" 05 U i D E i v`†Z n†e|
 10 U A v Z m s i y ß c†ki g†a" 10 U i D E i v`†Z n†e|

AaewlK I ewlK ciXÿvi c†ki aviv

7 U m R b k j c†ki g†a" 4 U i D E i v`†Z n†e|
 7 U m s i y ß c†ki g†a" 5 U i D E i v`†Z n†e|
 25 U e û b e i P b v c†ki g†a" 25 U i D E i v`†Z n†e|

gvb eUß

mRbkxj ck	$4 \times 10 = 40$
msiÿß ck	$2 \times 5 = 10$
eûibevPbx	$25 \times 1 = 25$
e'enwiiK	=25
†gvU bæi	=100

GKRb AvnZ e"³ Zvi hšbv hZ mn†R f‡j hvq, GKRb AcgwbZ e"³ ZZ mn†R
Acgvb †fv†j bv |

RR †j j†jv

GKRb Ngš gvbly Av†iKRb Ngš gvbly†K RvMv†Z cv†ibv|

†kL mv`x

†kY : beg
 weIq : RxeÁb

IvbmK m†jev

Aa†qi b <i>i</i>	Aa†qi b <i>g</i>
1	Rxb cW
2	Rxe †Kv I U <i>m</i> ÿ
3	†Kv I efvRb
4	Rxb k ³
5	Lv` c <i>y</i> I c <i>i</i> c <i>v</i> K
†kY c <i>i</i> xÿ	
2	Rxe †Kv I U <i>m</i> ÿ
3	†Kv I efvRb

ewIK m†jev

Aa†qi b <i>i</i>	Aa†qi b <i>g</i>
6	Rxe c <i>i</i> enb
7	M'v <i>m</i> xq i <i>e</i> ibgq
8	†iPb c <i>i</i> μq <i>v</i>
9	`pZ <i>v</i> c`vb I Pjb
10	mgšq
6	Rxe c <i>i</i> enb
7	M'v <i>m</i> xq i <i>e</i> ibgq
8	†iPb c <i>i</i> μq <i>v</i>

gvb eU**b**

mṚbkxj ck	4 x 10 = 40
msiŷß ck	2 x 5 = 10
eûibevPbx	25 x 1 = 25
e'enwiK	=25
†gvU b <i>a</i> i	=100

b*a*i eU**b**

†k <i>l</i> Y cixŷv	30 b <i>a</i> i
Aa"vq ṽfiĚK cixŷv	10 b <i>a</i> i
Uvg cixŷv	100 b <i>a</i> i

Uvg cixŷvi 100 b*a*i 60b*a*i i|c*v*Ši Kiv nte|

GKRb gnvb e"³ i gnZ tevS*v* h*v*q †Q*U* e"³†`i m*v*†\_ Z*v*i e'en*v*i †`†L|

K*v*j*v*Bj

†kY : beg
 weiq : D"PZi MYZ

Aa - ewIK ciXyV

Aa"vq bs	Aa"vq i†k†ivbg	Abxjbx
2	exRMwYiZK iwk	2
3	R"vgiZ	3.1
5	mgxKiY	5.1 to 5.3
8	i†K†KvigiZ	8.1,8.2
11	vbi¼ R"vgiZ	11.1,11.2
14	mavebv	14

†kY ciXyV-Aa"vq bs- 2, 14

ewIK ciXyV

Aa"vq bs	Aa"v†qi i†k†ivbg	Abxjbx
1	†mU l dskb	1.1,1.2
4	R"vgiZK maúv`	4.1
10	Øc`x weZ.	10.1
8	i†K†KvYigiZ	8.3
11	vbi¼ R"vgiZ	11.3
	Aa - ewIK ciXyV i†je†mi c†iv†jvPbv	

†kY ciXyV-Aa"vq bs- 8, 11

Mæc A: (exRMiYZ) (3 uU mRbkxj ck)
 Mæc B: (R'vlgZ Ges t f±i)(2 uU mRbkxj ck)
 Mæc C: (vÎtKvbvgZ Ges mævebv)(2 uU mRbkxj ck)
 (c†Z"K Mæc t_†K 01 uU ck mn me†gvU 04 uU c†ki DËi v`†Z n†e|
 c†Z"K uU c†ki gvb 10)
 Mæc D: (msivÿß 07 uU ck t_†K t†tKvb 05 uU c†ki DËi v`†Z n†e|
 c†Z"K uU c†ki gvb 02)

bai eUbb

mRbkxj ck	10 x 4=40 bai
msivÿß ck	2 x 5=10 bai
eûibevPbx ck	1 x 25=25 bai
e'enwiK	=25 bai
me†gvU	=100 bai

GKRb iek[−] eÜz'k nVRvi AvZ††qi mgvb

BDiici`m [MxK bvU"Kvi]

KL†bv †Kvb eÜ†K AvNiz K†iv bv, GgbK VvÆv K†i I bv|

mm†m†iv

†kY : beg
 weIq : evsjv†`k I wekcwiPq

IvbwmK wmtjev

Aa†qi bai	Aa†qi bvg
1	ce evsjvi Av†`vjb I RvZxqZvev†`i Dìvb
3	†mšIRMr I fġŪj
6	ivó, bvMikZv I AvBb
10	RvZxq mǎú` I A_‰bKZK e'e ⁻ v
13	evsjv†`†ki cŭievi Kv†gŭ I mvġwRKx KiY
IvbwmK †kiY cixŷv	
1	ce evsjvi Av†`vjb I RvZxqZvev†`i Dìvb
6	ivó, bvMikZv I AvBb

ewIK wmtjev

Aa†qi bai	Aa†qi bvg
2	¬vaxb evsjv†`k
4	evsjv†`†ki feKiz. I Rjevqy
7	evsjv†`k miKv†ii ‖eifb A½ I ckvmb e'e ⁻ v
11	A_‰bKZK ‖b†`kKmgŕ I evsjv†`†ki A_bxiz cKiz.
14	evsjv†`†ki mvġwRK cŭieZb

ewIK tkY ciXyV

2	$\neg \text{vaxb eisjvt}^{\sim} \text{k}$
14	$\text{eisjvt}^{\sim} \text{tki mvgvIK cieZb}$

lvbWmK/ewIK ciXyVi bai eUb

mRbkxj ck	$5 \times 10 = 50$
msiyß ck	$2 \times 10 = 20$
eûlbevPbx ck	$30 \times 1 = 30$
tgvU	$= 100$

*DËi $\neg$ tkZ nte:

*8U mRbkxj ck ntZ 5U mRbkxj ck

*15U msiyß ck ntZ 10U msiyß ck DËi

*30 eûlbevPbx ck ntZ 30U eûlbevPbx ck

tkY ciXyVi bai eUb

mRbkxj ck	$1 \times 10 = 10$
msiyß ck DËi	$5 \times 2 = 10$
GK K_vq DËi	$1 \times 10 = 10$
tgvU	$= 30$

*100 bai i|cvšiiZ nte $= 60 \text{ bati}$

tkY ciXyV $= 30$

Aa_vq vfËK $= 10$

tgvU $= 100$

weiq :	wóvPvi l kQljv, f`Zv, ^bZKZv, mgqvbyZxZv, AvPiY Gi ciigvc
--------	--

(`óe: GB côvU wky\_v\_xi mvieK kLjv iyvi Rb` msthvRZ| ciZU
 wky_v_xK GKRb Av`k wky\_v\_x wmvte 100 bai c`vb Kiv ntv|
 wkyKt`i gj`vqtb covkvbv ev kLjv msµš tKvb ,iZi AvfthvM
 _vKtj wkyKMY 05 bai Kti KZb Kiheb| GB kLjv gvb`tûi gva`tg
 wky_v_xi mviv eQtii mvieK AvPiYMZ KgKvûi gy`vqb Kiv nte| tKv#bv
 wky_v_xi cYgvb t`K KZtbi ci bai 40 Gi wbtP P#j Avm#j A_ev, GB
 côvU wQatj Zv#K ciZôvb t`K ein@vi Kiv nte| -Aa`y)

cYgvb 100	GB wky_v_xi AvPiY gvrRZ, wbgvZ Kv#m Dcv`Z nq l wbgvZ tjlvcov Kti, tm mK,Lj, covkvbvq gtb#hvmx, tkiYi l evioi KvR wbgvZ Kti  `q/ KtjR BDwbdg l AvBw wbgvZ ciavb Kti, `q/ Ktj#Ri mKj wbgveij tgb P#j, Zvi KvM / `q cvjv#bvi Af`vm tbB, Zvi wei#x tKv#bv wkyK / KgPvixi tKv#bv AvfthvM tbB  GKRb Av`k QvÎ/QvÎx	wky#Ki `vÿi l ZwiL	Avffve#Ki `vÿi l ZwiL	Aa`tyi `vÿi l ZwiL
	bai KZb			

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GKRb gnvb e"3 i gnZ tevSv hvq tQvU e"3t` i mv#\_Zvi e"envi t`tL|
 NkvjBj

KLtbv tKvb eÜzK AvNvZ Ktiv bv, GgbK VvEv Kti I bv|
 Nm#m#iv