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evsjv bvggÊ‡ji AvšMVb

wkwki fÆvPvh¨ [1]

1. mn‡hvMx Aa¨vcK, AvaywbK fvlv Bbw÷wUDU, XvKv wekwe`¨vjq

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Abstract

In this article, we show, following the Minimalist approach, how features like definiteness and specificity are checked either through Probe-Goal or through overt movement to different projections situated in the left periphery of Noun Phrase complex (NPC) constituated of, as we suggest, the NP itself and the traditonal DP split into four different projections: Deixis Phrase, Determiner Phrase, Classifier Phrase and Quantifier Phrase. At the end of this article we point out some of the limitations of this approach and show how they can be handled in the Substantivist or similar approaches.

Key words*: Definiteness, Specificity, Deixis, Classifier, Quantifier, Substantive*

evsjv bvggÊ‡ji AvšMVb

evsjv bvge‡Mi AvšMVb wb‡q ‡h Av‡jvPbv MZ cuPk eQi a‡i Pj‡Q Zvi mÎcvZ n‡qwQj `vk¸ß (1983) ce‡Ü| Gi c‡i G Av‡jvPbvq hy³ n‡q‡Q fÆvPvh (1999 a-b), ‡Nvl (2002), `vk¸ß I ‡Nvl (2007) Ges fÆvPvh¨ (2008)| GB M‡elYv Kg¸‡jvi Av‡jv‡K eZgvb ce‡Ü evsjv bvggÊ‡ji AvšMVb wb‡q Av‡jvPbv Kiv n‡e| Kv‡K Avgiv ejwQ *bvggÊj*? Abney (1987) ‡_‡K a‡i ‡bqv n‡"Q ‡h bvgeM GKwU enËi e‡Mi AšÍf~³ hvi bvg *wb‡`kK eM* (Determiner Phrase ev DP)| cieZxKv‡j wewfb fvlvi Dcv‡Ëi cwi‡cw¶‡Z wb‡`kK eM Avi bvge‡Mi evgw`‡K Avil A‡bK e‡Mi c¯ve Kiv n‡q‡Q| a‡i ‡bqv ‡h‡Z cv‡i ‡h GB me¸‡jv eM wgwj‡q mµó nq GKwU *bvggÊj*

(Noun Phrase Complex ev NPC) hvi ‡K› `ª n‡"Q bvgeM| GKB fv‡e wµqveM‡K wN‡i _vKv GKwaK wµqwe‡klYeM (Adverbial Phrase), cKvieM (Aspectual Phrase), wZOeM (Inflexional Phrase), BZ¨w` wg‡j mµó n‡Z cv‡i *wµqvgÊj* (Verb Phrase complex ev VPC)|

eZgvb ceÜwU `ÿwU As‡k wef³| c_g As‡k Avgiv ‡`Lv‡ev, bvggÊ‡ji wbw`óZv, Awbw`óZv ev wewkóZv BZ¨w` ‰eb¨vmK ¯‹j¶Y (Syntactic feature) ej‡Z Avgiv wVK wK ‡evSw"Q| wØZxq As‡k mÄbbx e¨vKiY avivi *cwiwgZ cKí* (Minimalist Program) (Chomsky 1995) Abywi Y K‡i Avgiv ‡`Lv‡ev, wKfv‡e bvggÊ‡ji Af¨š‡i Gme ¯‹j¶Y wbix¶Z (Checked) n‡Z cv‡i| ce‡Üi ‡k‡l evsjv bvgeMgÊ‡ji Ggb wKQyDcvË Avgiv Zzj ai‡ev ‡h¸‡jv cwiwgZ cK‡íi Av‡jv‡K e¨vL¨v Kiv mnR bq| Avgiv ‡`Lv‡ev wKfv‡e GB DcvË¸‡jv e¨vKi‡Yi *Kvqvev`x* g‡Wj (Substantivist model) (`óe¨: `vk¸ß cgÞ 2000 Ges `vk¸ß I ‡Nvl 2007) ev Abyjc Ab¨ ‡Kvb g‡W‡ji (`óe¨: fÆvPvh¨ 2008) Av‡jv‡K e¨vL¨v Kiv ‡h‡Z cv‡i|

1. wbw`óZv, Awbw`óZv I wewkóZv

†ekxi fvM fvlvq bvgeM n‡Z cv‡i wbw`ó ev Awbw`ó| wbw`óZv ej‡Z Avgiv wK †evSw"Q? bvge‡Mi wb‡`wkZ hw` e³v I ‡kvZv GB Df‡qi cwiPZ nq Z‡eB bvgeMwU wbw`ó nq| GB cwiPwZ (Familiarity) Avgv‡`i g‡Z wZb iKg n‡Z cv‡i: *c`wkZ* (Deictic), *cevbgvbgj¨K* (Presuppositional) I *Avbv‡dwiK* (Anaphoric)| hw` ‡Kvb bvge‡Mi *wb‡`wkZ* (Referent) ‡K ¯‹vb-Kv‡ji Ggb GKwU we›`ªZ mxgve× Kiv hvq ‡hwU e³v I †kvZv Df‡qi cwiPZ Z‡e ‡mB bvgeMwU c`wkZ wbw`óZvi AwaKvix nq| ‡hgb ai"b, Avcwb ej‡jb, ÔeBUv `vlÕ Avi mv‡_ mv‡_ ZRbx w`‡q ‡`Lv‡jb (☞) wVK ‡Kvb eBUv Avcwb ‡evSv‡"Qb| G‡¶‡Î bvgeM ÔeBÕ c`wkZ wbw`óZvi AwaKvix n‡jv|

cevbgvbgj¨K wbw`óZv 3 iKg n‡Z cv‡i: *Abb¨* (Monadic), *m¤úwKZ* (Relational), *ev¯eagx* (Pragmatic)| ‡h me bvge‡Mi wb‡`wkZ (e¯) GKwU eB wØZxqwU ‡bB – ‡hgb ÔPvlÕ, ÔKYdzx b`xÕ ev Ô‰`wbK B‡�ëdvKÕ ev ‡Kvb cwZôv‡bi cwiPvj‡Ki Awdm – ‡m me bvgeM wb‡R ‡_‡KB wbw`ó| G ai‡bi bvgeM Abb¨ wbw`óZvi AwaKvix| ‡hme bvge‡Mi wb‡`wkZ Av‡M ‡_‡KB wbw`ó GKwU bvge‡Mi wb‡`wk‡Zi mv‡_ ¯‹vb, Kvj ev Ab¨ ‡Kvb fv‡e m¤úwKZ

_v‡K ‡m bvgeM¸‡jv m¤úwKZ wbw`óZvi AwaKvix| ‡hgb ai“b, Ômsm` fe‡bi wcQ‡bi iv¯vUvô, ÔKvRb n‡ji mvg‡bi evMvbô ev ÔcwiPvj‡Ki Awdmô| G bvgeM¸‡jv‡Z Ôiv¯vô I ÔevMvbô wbw`ó, KviY Ômsm` febô I ÔKvRb njô Abb¨ wbw`óZvi AwaKvix| msm` feb Avi (‡Kvb cwZôv‡b) cwiPvj‡Ki Awdm ‡h GKwUB Av‡Q G e¨vcv‡i e³v Avi ‡kvZvi g‡b ‡Kvb m‡›`n ‡bB Ges ‡m¸‡jv wVK ‡Kv_vq Av‡Q ‡m m¤ú‡KI e³v I ‡kvZvmn cw_exi Ab¨ A‡b‡KB Iqv‡Kenvj| e¨w³bvg¸‡jvil (‡hgb, Rqbvj, gwbi, kvšv BZ¨w`) ev¯eagx wbw`óZv _v‡K KviY GB we‡kl we‡kl e¨w³ ‡h ‡Kvb lfv‡e e³v I †kvZv Df‡qiB cwiwPZ|

Gevi Enç (1991), Campbell (1996) Ges fÆvPvh¨ (2007) Gi Av‡jv‡K Avgiv Avbv‡dwiK wbw`óZv wb‡q Av‡jvPbv Ki‡ev| wb‡Pi D`vniY¸‡jv j¶¨ Ki“b:

1. K‡qKwU Qvîx ($_{i,j}$) cwiPvj‡Ki Awdm ($_{k,l}$) Gi cv‡ki †kYxK‡¶ ($_{m,n}$) jwKvPwi ‡Lj‡Q|
2. gwËKv ($_{p}$) G‡`i ($_{i,j}$) g‡a¨ `wÿRb‡K ($_{q,j}$) ‡P‡b|
3. gb‡qx ($_{s}$) G‡`i ($_{i,j}$) g‡a¨ j¤v `wÿRb‡K ($_{t,j}$) ‡P‡b|
4. wk¶‡Kiv ($_{w}$) G‡`i ($_{i,j}$) mevB‡K ($_{i,j}$) ‡P‡bb|

Avgiv a‡i wbw”Q, K‡qKwU evK¨ wgwjZ n‡q mwó nq GKwU eqËi fwlK e¯ hvi bvg ‡`lqv ‡h‡Z cv‡i: *iPbv* (Text)| iPbv‡K hw` Avgiv GKwU b`xi mv‡_ Zzjbv Kwi Z‡e Gi GKwU *DRvb* Ask (Unstream discourse) I GKwU *fwU* Ask (Downstream discourse) _vK‡e| iPbvi fwU‡Z I DRv‡b Ggb `wÿU bvgeM hw` _v‡K hv‡`i wb‡`wkZ GKB Z‡e DRv‡bi bvgeMwU n‡e fwUi bvgeMwUi ÔceMvgxô (Anecedent) Avi fwUi bvgeMwU n‡e DRv‡bi bvgeMwUi ÔciMvgxô (Postcedent)| ejv evûj¨, AMMvgx I ciMvgxi g‡a¨ m¤úKwU GKvšB A_MZ| GB A_MZ m¤úK cKvk Kiv ‡h‡Z cv‡i mP‡Ki gva¨‡g ($_{i,j}$ BZ¨w`)| 1-4 D`vniY¸‡jv‡Z Avgiv ‡`LwQ ‡h cwZwU bvg (Ges mebvg) e‡Mi GKwaK mPK Av‡Q| ceMvgx I ciMvgx bvge‡Mi g‡a¨ AšZc‡¶ GKwU mP‡Ki wgj _vK‡e A_vr Zv‡`i GKwU mvaviY (Common) mPK _vK‡e| D`vniY¯ifc, 2bs ev‡K¨i bvgeM Ô`wÿRbô Gi ceMvgx n‡”Q 1bs ev‡K¨i bvgeM ÔK‡qKwU Qvîxô| Avgiv j¶¨ Ki‡Z cwi ‡h ÔK‡qKwU Qvîxô Ges Ô`wÿRbô Gi GKwU mvaviY mPK

i‡q‡Q ($_{j}$)| Ô`wÿRbô Ges ÔK‡qKwU QvîxÔ Ñ GB `wÿU bvge‡Mi wb‡`wkZ GK bq, Z‡e Ô`wÿRbô Gi wb‡`wkZ ÔK‡qKwU QvîxÔô wb‡`wk‡Zi Aš—| A_vr ÔK‡qKwU QvîxÔ ej‡Z hv‡`i wb‡`k KiwQ Avgiv Zv‡`i g‡a¨ H Ô`wÿRbô ej‡Z ‡h QvîxÔ`i cwZ wb‡`k KiwQ Zvivl i‡q‡Q|

4bs ev‡K¨i bvgeM ÔmevBô Avi Gi AMMvgx 1bs ev‡K¨i bvgeM ÔK‡qKwU QvîxÔô mPK GKB KviY, ÔmevBô Gi wb‡`wkZ Avi ÔK‡qKwU QvîxÔô Gi wb‡`wkZ GKB| GKB K_v ejv hvq 2, 3 I 4 bs ev‡K¨i bvgeM ÔG‡`iô m¤ú‡K| hw` ‡Kvb ciMvgx Avi Zvi ceMvgxi mPK GKB nq Z‡e Avgiv ej‡Z cwi ‡h ciMvgx bvgeM ceMvgx bvgeM‡K m¤ú¥fv‡e cwZ¯wcZ Ki‡Q (Complete Substitution)| ceMvgx‡K m¤ú¥fv‡e cwZ¯wcZ K‡i ‡h bvgeM ‡mB bvgeMwUi wbw`óZv Av‡Q e‡j a‡i wb‡Z n‡e| hw` ‡Kvb bvge‡Mi ‡Kvb ceMvgx bv _v‡K (A_vr Kvil m‡½B hw` Zvi mP‡Ki wgj bv _v‡K) Z‡e bvgeMwUi Avbv‡dwiK wbw`óZv _vK‡e bv| Ab¨ ‡Kvb cKvi wbw`óZv hw` bv _v‡K ‡mB bvge‡Mi Z‡e bvgeMwU Awbw`ó n‡e| 4bs ev‡K¨ Ôwk¶‡KivÔ Awbw`ó KviY GB bvgeMwUi mP‡Ki mv‡_ Ab¨ ‡Kvb bvge‡Mi mP‡Ki wgj ‡bB Ges bvgeMwU Ab¨ ‡Kvb iKg (‡hgb, c`wkZ, m¤úwKZ ev ev¯eagx) wbw`óZvi AwaKvix bq| 1bs ev‡K¨i Ô‡kYxK¶Ô m¤úwKZ wbw`óZvi AwaKvix n‡Z cv‡i KviY ‡Kvb ¯‹zj cwiPvj‡Ki Awdm GKwUB _v‡K e‡j bvgeM cwiPvj‡Ki Awdm Abb¨ wbw`óZvi AwaKvix nq| Avgiv Av‡M e‡jwQ, Abb¨ wbw`óZvi AwaKvix ‡Kvb bvge‡Mi mv‡_ m¤úwKZ nevi Kvi‡Y ‡Kvb bvgeM wbw`óZvi AwaKvix n‡Z cv‡i|

hw` ‡Kvb bvgeM Zvi ceMvgx‡K Avsw¸kKfv‡e cwZ¯wcZ K‡i Z‡e ‡mB bvgeMwU ÔwewkóZvô (Specificity) ARb K‡i| Awbw`ó bvgeM wewkó (Specific) n‡Z cv‡i Avevi A-wewkól (Non-Specific) n‡Z cv‡i| hw` ciMvgx bvgeM ceMvgxi we‡kl GKwU Dc‡kYx‡K cwZ¯wcZ K‡i Z‡e ciMvgx bvgeMwU wewkó Awbw`óZvi (Specific Indefiniteness) AwaKvix nq| 3bs ev‡K¨i bvgeM Ôj¤v `wÿRbô wewkó Awbw`óZvi AwaKvix| QvÎx‡`i g‡a¨ `wÿRbB gvÎ j¤v Av‡Q Ges bvgeM Ôj¤v `wÿRbô Gi ceMvgx ÔK‡qKwU Qvîxô ($_{i,j}$)ôi GB we‡kl Dc‡kYxwU‡K cwZ¯wcZ Ki‡Q| Ab¨w`‡K 2bs D`vni‡Yi Ô`wÿRbô A-wewkó

Awbw`óZvi AwaKvix KviY bvgeMwU Gi ceMvgxi we‡kl ‡Kvb Dc‡kYx‡K cwZ¯wcZ Ki‡Q bv| GB Ô`ÿRbÕ ‡h ‡Kvb `ÿRb QvÎx n‡Z cv‡i|

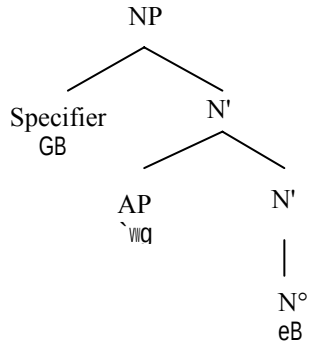
2. bvgeMgÊ‡ji AvšMVb I bvge‡Mi wewfb¯j¶Y

evsjv-Amwgqv-Dwoqv fvlvi bvge‡M Ggb GK ai‡bi Dcv`vb e¨eüZ nq hv Ab¨ B‡›`v-Avh fvlvq weij| GB Dcv`vb¸‡jv n‡"Q: wU-Uv-Lvbv-Lwb| GB Dcv`vb¸‡jvi mwaviY bvg Classifier hvi evsjv cwZkã n‡Z cv‡i ÔwefvRKÕ| GB Dcv`vb¸‡jv‡K ÔwefvRKÕ ejv nq KviY G¸‡jv bvgkã‡K wewfb ‡kYx‡Z wefvwRZ K‡i| GK GK ‡kYxi bvgk‡ãi mv‡_ GK GK wefvRK e¨eüZ nq| evsjvq me wefvRK me bvgwk‡ii mv‡_ hy³ n‡Z cv‡i bv| ‡hgb, ÔwZbwU gšxÕ ejv hvq bv, ÔwZbRb gšxÕ ej‡Z nq| Avevi ÔwZb Rb ‡PviÕ bv e‡j ÔwZbUv ‡PviÕ ej‡j fv‡jv ‡kvbvq| Pxbv-Rvcwb-ewg-wZeÿwZ BZ¨w` Avil A‡bK fvlv‡ZB G ai‡bi Dcv`vb hy³ nq bvge‡M|

evsjvq wU-Uv-Lvbv bvggÊ‡ji wbw`óZv (Definiteness) ‡`¨wZZ Ki‡Z cv‡i| Avgiv j¶¨ Ki‡Z cwi †h 5bs D`vni‡Yi bvgeMwU (ev bvgeMgÊj) Awbw`ó wKš 6 I 7bs D`vni‡Yi bvgeM¸‡jv wbw`ó KviY GB D`vniY¸‡jv‡Z bvgwk‡ii mv‡_ h_vµ‡g ÔUvÕ Avi ÔLvbvÕ hy³ i‡q‡Q| Avevi wU-Uv-Lvbv hy³ n‡jB ‡h bvgeMwU wbw`ó n‡q hv‡e Ggb bq| Awbw`ó bvge‡MI G‡`i Dcw¯wZ j¶¨ Kiv ‡h‡Z cv‡i| 8 I 9 bs ev‡K¨i bvge‡M ÔUvÕ Avi ÔLvbvÕ Gi Dcw¯wZ m‡ZI bvgeMwU Awbw`ó| ‡h‡nZzGB Dcv`vb¸‡jv `ÿvU c„_K ‰eqvKiwYK fwgKv cvjb K‡i _v‡K (1. wefvRK, 2. wb‡`kK) ‡m‡nZzG¸‡jv‡K ÔwefvRKÕ ev Ôwb‡`kKÕ bv e‡j Awg *AeavivK* ejvi wm×vš wb‡qwQ|

5. FK [eB] co‡Q|
6. FK [eBUv] co‡Q|
7. MvMx [kwoLvbv] wK‡b‡Q|
8. FK [wZbUv eB] jvB‡ewi‡Z ‡dir w`‡Z fvjvj †M‡Q|
9. FK [K‡qKUv eB] jvB‡ewi‡Z ‡dir w`‡Z fvjvj †M‡Q|

wU, Uv, Lvbv I Lwbi g‡a¨ A_MZ cv_K¨ Av‡Q e‡j g‡b n‡Z cv‡I, wKš Avgv‡`i g‡Z GB cv_K¨ GKvšfv‡e Ôe¨w³KÕ (Subjective)| gvb evsjvq ÔeBUwÕ, ÔeBwUÕ, ÔeBLvbwÕ, ÔeBLwbÕ, ÔkwoLvbwÕ, ÔkwoUwÕ – GB bvgeM¸‡jvi g‡a¨ GKwU Ab¨wUi ‡P‡q Kg MnY‡hvM¨ GgbwU ejv hv‡e bv|[1]



e¨¶wPÎ-1

bvge‡M bvgwki QvovI _vK‡Z cv‡i we‡klK I cmviK| evsjv bvge‡M cmviK e‡m ci‡Ki g‡ZvB wk‡ii evgw`‡K KviY Ôjvj eBÕ, Ôeo ewoÕ, ÔMZKvj ‡KbvÕ eBÕ, BZ¨w` kãµg MnY‡hvM¨ wKš *ÔeB jvjÕ ev *Ôewo eoÕ MnY‡hvM¨ bq| Avgiv a‡i wbw"Q, Ab¨ A‡bK fvlvi g‡Zv evsjvi ‡¶‡Îl wb‡`kK we‡klY (Demonstrative adjective) ÔGB/†mB/ABÕ (ev ÔG, †m, lÕ) (e¨¶wPÎ-1) bvge‡Mi we‡klK ¯v‡b e‡m| we‡klYeM ‡hgb Ô`wgÕ ev Ôcÿiv‡bvÕ bvge‡M ms‡hwRZ n‡Z cv‡i ‡hgbwU n‡q‡Q 1bs e¨¶wP‡Î|

†Kvb bvge‡M GKwaK we‡klYeM ms‡hwRZ nIqvi ‡¶‡Î wbw`ó ‡Kvb µg ‡bB evsjvq: 10 I 11 bs D`vni‡Y Ô`wgÕ, cÿiv‡bv eBÕ Avi Ôcÿiv‡bv `wg eBÕ GB `ÿ µgB MnY‡hvM¨| wKš ‡Kvb (AmgwcKv) wµqveM (ev Ab¨ ‡Kvb eM) hw` cmwiZ K‡i bvgeM‡K Z‡e Zvi ¯vb n‡e we‡klYe‡Mi c‡i| Avgiv ‡`L‡Z cw"Q, 12bs D`vniYwU MnY‡hvM¨ A_P 13bs D`vniY MnY‡hvM¨ bq| Gi KviY, 13bs D`vni‡Y (AmgwcKv) wµqveM Ôeûw`b Av‡M ‡KbvÕ we‡klYeM Ô`wgÕ ‡K AbymiY Ki‡Q|

10. `wg, cÿiv‡bv eB|
11. cÿiv‡bv `wg eB|
12. eûw`b Av‡M ‡Kbv `wg eB|
13. ? `wg eûw`b Av‡M ‡Kbv eB

14bs D`vni‡Y ‡`Lv hv‡”Q evsjvq wb‡`kK we‡klY bvge‡Mi wbw`óZv ‡`¨wZZ Ki‡Z cv‡i Avevi 6bs D`vni‡Y Avgiv ‡`‡LwQ †h AeaviK GKvI ‡m KvRwU Ki‡Z cv‡i| 15bs D`vni‡Y ‡`Lv hv‡”Q wb‡`kK we‡kl‡Yi Dcw¯wZ‡ZI AeaviK bvgwk‡ii mv‡_ hy³ n‡Z cv‡i| ÔGB eBÕ Avi ÔGB eBUvÕ Ñ GB Dfq bvgeMB wbw`ó| Zvn‡j D`vniY-14 I 15 Gi g‡a¨ cv_K¨ wK? 14bs D`vni‡Y GUv cwi®vi bq ‡h bvgwk‡ii msL¨v KZ, eB GLv‡b GKwUI n‡Z cv‡i Avevi GKwaKI n‡Z cv‡i| 15bs D`vni‡Y GUv cwi®vi ‡evSv hv‡”Q †h FK wbw`ó GKwU eB co‡Q|

14. FK [GB eB] co‡Q|

15. FK [GB eBUv] co‡Q|

mviwY-1: AeaviK, msL¨v I cwiMY‡Ki mnve¯vb								
‡MvUv	*Lvb*	*msL¨v I cwiMYK*	*Uv*	*wU*	*‡Uv*	*‡U*	*UKkz*	*Lvbv*
–	–	me	+	–	–	–	+	+
–	–	wKQy	+	–	–	–	–	–
–	–	A‡bK	+	–	–	–	+	+
+	+	KZK	+	–	–	–	–	–
+	+	K‡qK	+	+	–	–	–	+
–	–	LwbK	+	–	–	–	–	–
–	–	AZ	+	+	–	–	+	+
–	–	KZ	+	+	–	–	+	+
–	–	c‡Z¨K	+	+	–	–	–	+
–	–	GK	+	+	–	–	–	+
+	–	`ßi/`y	–	–	+	–	–	+
+	–	wZb	+	+	–	+	–	+
+	–	Pvi	+	+	–	+	–	+
+	–	cuP I Zvi Dc‡i	+	+	–	–	–	+

(Ferguson 1964 I fÆvPvh 1999 I fÆvPvh¨ 2007 Abywi‡Y)

evsjv bvge‡M wb‡`kK we‡klY I AeaviK Qvov _vK‡Z cv‡i ÔmsL¨vÕ (Numeral) (‡hgb, ÔGKÕ, Ô`ßiÕ, ÔwZbÕ, BZ¨w`) Avi ÔcwiMYKÕ (Quantifier) (‡hgb, wKQyK‡qK, Aí, BZ¨w`)| 1bs mviwY‡Z Avgiv ‡`LwQ †h me AeaviK

me cwiMYK Avi me msL¨vi mv‡_ mnve¯vb Ki‡Z cv‡i bv| AeaviK¸‡jvi g‡a¨ Ô‡MvUvÕ Avi ÔLvbÕ msL¨vi c‡e e‡m| Ab¨ AeaviK¸‡jv msL¨v Avi cwiMY‡Ki c‡i e‡m| 2 ‡_‡K 10 chš msL¨v¸‡jv Ges m¤eZ Abyôv 50 chš 10 Gi ¸wYZK¸‡jvi mv‡_ Ô‡MvUvÕ, ÔLvbÕ, I Rb (Rbv) – GB wZbwU Aeavi‡Ki Dcw¯wZ‡Z ÔGKÕ hy³ n‡Z cv‡i: Lvb `ßi/Lvb `ywqK, Lvb wÎk/Lvb wÎ‡kK, ‡MvUv wZb/†MvUv wZ‡bK, ‡MvUv cuP/†MvUv cuPK, BZ¨w`| Ô‡MvUv ev‡ivÕ ejv hvq wKš* ‡MvUv ev‡ivGKÕ MnY‡hvM¨ bq| Ô‡MvUv bqÕ ejv hvq Avevi *Ô‡MvUv b‡qKÕ me cwZ‡e‡k (Conext) MnY‡hvM¨ bq| Ggb bq †h e¨Äbvš msL¨vk‡ãi mv‡_B ïay GK hy³ n‡Z cv‡i| *Ô‡MvUv DwbÕ‡kKÕI me cwZ‡e‡k MnY‡hvM¨ bq|

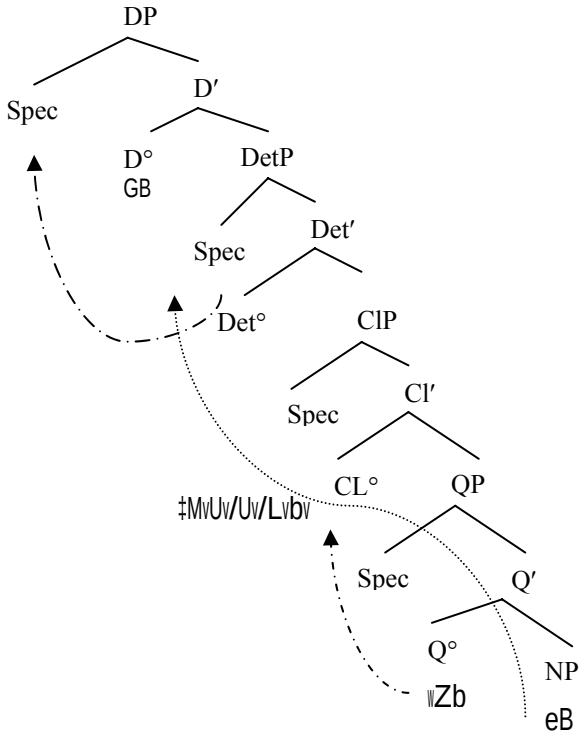
8 I 16 bs D`vni‡Yi g‡a¨ Avgiv hw` Zzjbv Kwi Z‡e Avgiv ‡`L‡ev †h bvgwki hw` msL¨vk‡ãi AMeZx nq Z‡e bvgeMwU wbw`óZvi AwaKvix nq| wKš bvgwki hw` cwiMY‡Ki AMeZx nq Z‡e bvge‡M wbw`óZv Av‡mB – GgbwU ‡Rvi w`‡q ejv hv‡e bv (D`vniY-9 I 17 Gi Zzjbv Ki“b)| Ab¨w`‡K, 18-21 bs D`vni‡Y Avgiv j¶¨ Ki‡Z cwi †h wb‡`kK we‡kl‡Yi Dcw¯wZ‡Z †h ‡Kvb bvgeM wbw`óZvi AwaKvix nq, ‡m bvge‡M bvgwki, msL¨vkã ev cwiMY‡Ki cvi¯úwiK Ae¯vb hvB †nvK bv ‡Kb|

16. FK [eB wZbUv] jvB‡ewi‡Z ‡dir w`‡Z fyj ‡M‡Q|
17. FK [eB K‡qKUv] jvB‡ewi‡Z ‡dir w`‡Z fyj ‡M‡Q|
18. FK [GB wZbUv eB] jvB‡ewi‡Z ‡dir w`‡Z fyj ‡M‡Q|
19. FK [GB K‡qKUv eB] jvB‡ewi‡Z ‡dir w`‡Z fyj ‡M‡Q|
20. FK [GB eB wZbUv] jvB‡ewi‡Z ‡dir w`‡Z fyj ‡M‡Q|
21. FK [GB eB K‡qKUv] jvB‡ewi‡Z ‡dir w`‡Z fyj ‡M‡Q|

Avgiv Av‡MB ‡hgb e‡jwQ, bvgeM GKwU enËi KvVv‡gv Noun Phrase complex (NPC) ev ÔbvggÊjÕ Gi Aš—fy³| Avgiv g‡b Kwi, GB KvVv‡gv‡Z i‡q‡Q *wb‡`kK eM* (Deixis Phrase ev DP) hvi wki (D°) n‡”Q wb‡`kK we‡klY: GB/IB/†mB| wb‡`kK wk‡ii ci¡K n‡”Q *wbavi K eM* (Determiner Phrase ev DetP (j¶¨ Kiv ‡h‡Z cv‡i ‡h a“c`x DP Gi cwie‡Z Avgiv `ÿwU Avjv`v e‡Mi c¯ve KiwQ| ‡Kb KiwQ Zv h_v mg‡q ejv n‡e)| wbavi K wk‡ii ci¡K n‡”Q *AeaviK eM* (Classifier phrase ev ClP)| AeaviK wki n‡”Q wU/Uv/Lvbv/†MvUv, BZ¨w` AeavK| AeavK wk‡ii ci¡K n‡”Q *cwiMYK eM* (Quantifier Phrase ev QP)| Avgiv a‡i wb”Q, cwiMYK GKwU hyM¡ wki hvi g‡a¨ Av‡Q ÔwKQyÕ, ÔK‡qKÕ, BZ¨w` cwiMYK (Qauantifier) Ges/ev ÔGKÕ, Ô`ßiÕ, ÔwZbÕ, BZ¨w` msL¨v (Numeral)| cwiMYK wk‡ii ci¡K n‡”Q bvgeM|

mÄbbx e¨vKiY Nivbvq G iKg g‡b Kiv nq ‡h wbw`óZv n‡"Q bvge‡Mi GKwU ˆeb¨wmK ¯j¶Y (Syntactic feature) Ges bvgeM‡K Awfevm‡bi gva¨‡g GB ¯j¶Y wbix¶v ev hvPvB (Feature checking) K‡i wb‡Z nq| 8bs D`vni‡Yi ÔwZbUv eBÕ ‡h‡nZzAwbw`ó Ges 16bs D`vni‡Yi ÔeB wZbUvÕ ‡h‡nZzbw`ó ‡m‡nZz Avgiv `we Ki‡Z cwi ‡h 16bs D`vni‡Y bvgeM ÔeBÕ msL¨vk‡ãi evgw`‡K ‡Kv_vI Awfevmb Ki‡Q e‡j bvggÊjwU wbw`óZvi AwaKvix n‡"Q| hw` GB Awfevmb msNwVZ bv nq Z‡e bvgeMgÊj Awbw`ó ‡_‡K hvq|

†Kvb e¨¯š n‡Z cv‡i GB Awfevmb? Chomsky (1995) Gi Av‡jv‡K fÆvPvh (1999) `we K‡i‡Qb, bvgeM ÔeBÕ Awfevmb K‡i cwiMYK e‡Mi we‡klK ¯v‡b| Zvi e¨¶wP‡Î AeaviK eM e‡j Avjv`v ‡Kvb eM ‡bB| cwiMYK wki Avi AeaviK wki wgwj‡q wZwb c¯ve K‡i‡Qb GKwU hyM¥k‡ii (Ges hyM¥ e‡Mi)| GB wk‡ii bvg hw`I w`‡q‡Qb wZwb cwiMYK wki Zey Zvi `we GB ‡h GB cwiMYK wk‡ii cwiMYK Avi AeaviK GB Dfq RvZxq Dcv`v‡bi ‰ewkó¨B _vK‡e| A_vr cwiMYK e‡Mi wki n‡e ÔwZbUvÕ, ÔPviUvÕ BZ¨vw` AeavibhyM cwiMYK Ges bvgeM GB cwiMY‡Ki evgw`‡K Awfevmb Ki‡j Avgiv cv‡ev wbw`ó bvggÊj [eB wZbUv]|[2]



e¨¶wP Î-2

22. FK [‡MvUv wZb eB] jvB‡ewi‡Z ‡dir w`‡Z fyj ‡M‡Q|[3]
23. FK MZ mßv‡n jvB‡ewi ‡_‡K A‡bK¸‡jv eB ($_{i,j}$) G‡bwQj hvi g‡a¨ ‡m [eB GB wZbUv] ($_{i, k}$) ‡dir w`‡Z fyj †M‡Q|

Avgiv g‡b Kwi cwiMYK Avi AeaviK hyMwki n‡Z cv‡i bv| ‡Kb cv‡i bv? 8bs D`vni‡Yi m‡½ 22bs D`vni‡Yi Zzjbv Ki"b| Dfq ‡¶‡ÎB bvgeM ÔeBÕ Gi Ae¯vb Aeavi‡Ki Wvbw`‡K, A_vr 8 Avi 22 bs D`vni‡Y bvgeM ÔeBÕ ‡Kv_vI Awfevmb K‡iwb| 8 Avi 22 bs D`vni‡Yi g‡a¨ wKš A‡_i cv_K¨ i‡q‡Q| 22bs D`vni‡Y msL¨vi ‡`¨vZbvUv wVK cwi®vi bq, eB‡qi msL¨v wZbwUI n‡Z cv‡i Avevi wZbwUi Kg‡ewkI n‡Z cv‡i| 8bs D`vni‡Y wKš msL¨v-‡`¨vZbvi ‡¶‡Î G iKg ‡Kvb ‡auqvkv ‡bB| 8 Avi 22bs D`vni‡Yi ‡`¨vZbv-cv_K¨ e¨vL¨v Kiv hv‡e ‡Kgb K‡i? Avgiv ej‡Z cwi ‡h 8bs ev‡K¨ cwiMYK wki wefvRK wk‡i Awfevmb Kiv‡ZB msL¨vi mwVK ‡`¨vZbv ‰Zwi n‡"Q| GB Awfevm‡bi mv‡_ 16 bs D`vni‡Y bvgeM ÔeBÕ Gi wbaviK e‡Mi we‡klK ¯v‡b ev 23bs D`vni‡Y wb‡`kK e‡Mi we‡klK ¯v‡b Awfevm‡bi cv_K¨ Av‡Q| 16 I 23 bs D`vni‡Yi Awfevmb n‡"Q ÔAvš-eMÕ Awfevmb Ñ ‡h‡¶‡Î ‡Kvb GKwU eM Awfevmb K‡i Ab¨ GKwU e‡Mi we‡klK ¯v‡b| 8bs D`vni‡Y GKwU wki Awfevmb K‡i Ab¨ GKwU wk‡ii mv‡_ hyM¥ n‡q‡Q| G ai‡bi Awfevm‡bi bvg ÔAvšwkiÕ Awfevmb (Head to Head movement)।

Avgiv g‡b Kwi bv ‡h cwiMYK ev AeaviK e‡Mi we‡klK ¯v‡b wbw`óZvi ¯j¶Y wbix¶Z n‡Z cv‡i KviY Awfawb (Lexical) w`K ‡_‡K ‡`L‡j wbw`óZv c`vb Kiv cwiMYK ev Aeavi‡Ki KvR bq| Avgv‡`i g‡Z, wb‡`kK eM Avi wbaviK eM G `yU e‡Mi we‡klK ¯v‡bB wbw`óZv wbix¶Z n‡Z cv‡i| Z‡e wb‡`kK e‡M ‡h wbw`óZv wbix¶Z nq Zvi mv‡_ wb‡`kK e‡M wbix¶Z wbw`óZvi cv_K¨ Av‡Q| wb‡`kK e‡Mi we‡klK ¯v‡b ïaycwkZ wbw`óZv wbix¶Z n‡Z cv‡i| Ab¨ me ai‡bi wbw`óZv wbix¶Z n‡Z n‡e wbaviK e‡Mi we‡klK ¯v‡b| Avgv‡`i G ai‡bi `wei ‡cQ‡b hyM¥K? ‡hgb ai"b, 24bs D`vni‡Yi bvggÊjwU MnY‡hvM¨ bq| G ev‡K¨ bvgeM ÔeBÕ wbaviK e‡Mi we‡klK ¯v‡b Awfevmb K‡i‡Q| Avgv‡`i `we ‡gvZv‡eK G ¯vbwU‡Z Avbv‡dwiK wbw`óZv wbix¶Z nlqvi K_v| wKš Avbv‡dwiK wbw`óZvi R‡b¨ Ggb GKwU ceMvgx bvge‡Mi c‡qvRb ‡hwU‡K ciMvgx bvgeM m¤ú¥fv‡e cwZ¯wcZ Ki‡Z cvi‡e| ‡h bvgeMwU 24 bs ev‡K¨ Av‡Q (A_vr ÔA‡bK¸‡jv eBÕ) ‡mwU‡K bvggÊj ÔeB wZbUvÕ m¤ú¥fv‡e cwZ¯wcZ Ki‡Z cv‡i bv KviY Zv‡`i mP¥K GK bq| hw` DchyM¥ ceMvgx bv _v‡K Z‡e

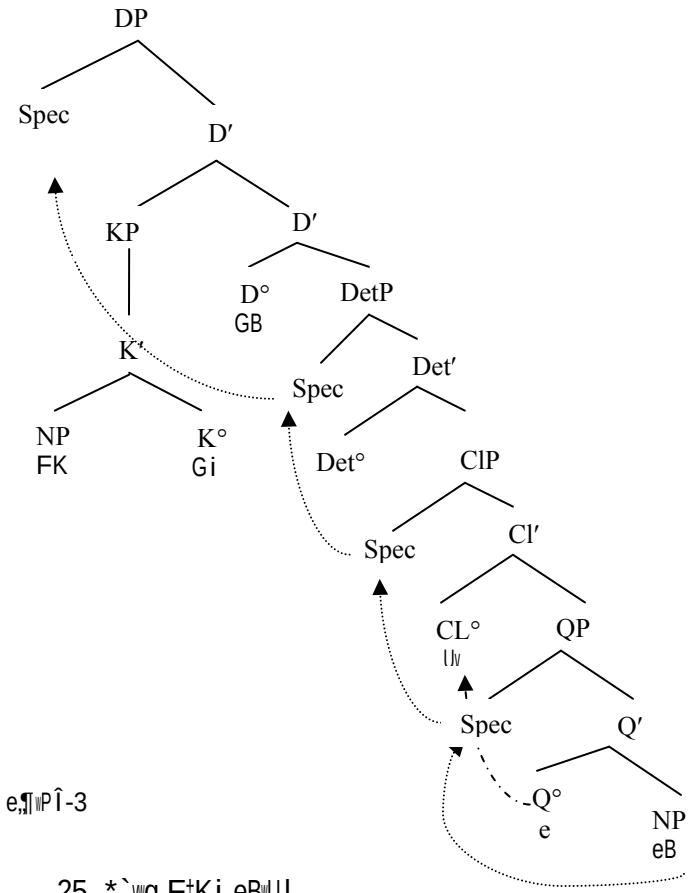
bvgeM ÔwZbwU eBÔ Gi Avbv‡dwiK wbw`óZv _vK‡Z cv‡i bv| e¨vcviUv `tov‡"Q G iKg, bvgeM ÔeBÔ Awfevmb Ki‡Q e‡U wKš Awfevmb Kivi we‡kl ‡Kvb KviY Zvi ‡bB| we‡kl ‡Kvb KviY Qvov bvgeM Awfewm‡Z n‡q‡Q e‡j 24bs D`vni‡Yi wb‡`kK eMwU MnY‡hvM¨Zv nwi‡q‡Q| 23 bs D`vni‡Yi wb‡`kK eMwU MnY‡hvM¨ KviY G‡¶‡Î bvgeM ÔeBÔ wb‡`kK e‡Mi we‡klK ¯v‡b Awfevmb K‡i‡Q| Gi d‡j bvgeM c`wkZ wbw`óZv wbix¶v K‡i wb‡Z †c‡i‡Q|

24. FK MZ mßv‡n jvB‡ewi ‡_‡K A‡bK¸‡jv eB ($_{i,j}$) G‡bwQj hvi g‡a¨ ‡m *[eB wZbUv] ($_{i, k}$) ‡dir w`‡Z fyj †M‡Q|

Avcbviv ej‡Z cv‡ib, 18-21bs D`vni‡Yi bvggÊ‡ji c`wkZ wbw`óZv wbix¶Z n‡q‡Q KviY, ‡mLv‡b e³v I ‡kvZv Df‡qi Kv‡Q `k¨gvb wZbwU we‡kl eB‡qi K_v ejv n‡"Q| wKš 18-19 bs D`vni‡Y bvgeM ‡gv‡UB Awfevmb K‡iwb Avi 20-21 bs D`vni‡Y bvgeM Awfevmb K‡i‡Q wbaviK e‡Mi we‡klK ¯v‡b, wb‡`kK e‡Mi we‡klK ¯v‡b bq (KviY ÔeBÔ Gi Ae¯vb wb‡`kK wki ÔGBÔ Gi Wvbw`‡K)| GiKg ck DV‡ZB cv‡i th Dfq ‡¶‡ÎB wb‡`kK e‡Mi we‡klK ¯v‡b Awfevmb bv Kiv m‡Ë I bvgeM wKfv‡e wbw`óZvi AwaKvix n‡jv? G‡Z ‡Kvb mgm¨v ‡bB KviY Awfevmb `k¨gvb n‡ZB n‡e Ggb ‡Kvb K_v ‡bB| wb‡`kK e‡Mi we‡klK ¯v‡b Awfevmb A`k¨I n‡Z cv‡i| Avgiv a‡i wb‡Z cwi th 18-21 bs D`vni‡Y bvgeM ‰bqwqK ¯‡I (Logical Form) wb‡`kK e‡Mi we‡klK ¯v‡b A`k¨ (Covert) Awfevmb K‡i‡Q| G‡Zv ‡Mj GKUv DËi| Av‡iKUv DËi n‡"Q GB ‡h ¯j¶Y wbix¶v `ÿfv‡e n‡Z cv‡i: Awfevm‡bi gva¨‡g ev Awfawb Kfv‡e| wbw`óZv ‡`¨wZZ K‡i Ggb ‡Kvb Awfawb Dcv`vb (Lexical item) hw` _v‡K bvggÊ‡ji Af¨š‡i Z‡e bvge‡Mi Awfevmb Kivi c‡qvRb nq bv| G iKg ejv ‡h‡Z cv‡i th 18-21bs D`vni‡Y wb‡`kK we‡kl‡Yi Dcw¯wZi Kvi‡Y Awfawb Kfv‡eB bvggÊj¸‡jv wbw`óZvi AwaKvix nq|

Gevi Ab¨ GKwU mgm¨vi w`‡K bRi ‡`qv hvK| bvge‡Mi wZb ai‡bi cmviK _vK‡Z cv‡i: we‡klYeM (Adjectival phrase), AwaKvievPK mebvg ev m¤Ücˆ (Possessive) Ges m¤ú¥c¯ve| GB wZb ai‡bi cmvi‡Ki µg wK n‡e? m¤Ücˆ mvaviYZ bvge‡Mi evgw`‡K e‡m : ÔAvgvi †Q‡jÔ, ÔPÆMv‡gi b`xÔ| Ab¨ me cmvi‡Ki g‡ZvB m¤Ü c`‡K bvgeMgÊ‡ji ‡Kv_vI ms‡hvRZ n‡Z n‡e| GLb ck n‡"Q, m¤Üc‡`i ms‡hvRbUv ‡Kv_vq n‡e? Avgiv j¶¨ Ki‡Z cwi th m¤Ücˆ hw` we‡klYeM (25-26), cwiMYK eM (27-28) I wb‡`kK wki‡K (29-30) AbymiY K‡i Z‡e wb‡`kKeMwU Zvi MnY‡hvM¨Zv nvivq| mZ¨vs wb‡`kK e‡Mi mv‡_B ïay m¤Ücˆ ms‡hvRZ n‡Z cv‡i| e¨¶PÎ-3 G m¤Ü c`‡K Avgiv KviKeM wn‡m‡e

‡`wL‡qwQ KviY evsjvq m¤Ücˆ wn‡m‡e e¨eüZ bvgk‡ãi mv‡_ 6ôx we fw³ i wPý hyÿ _v‡K|[4] mvaviYZ KviKe‡Mi wki nq we fw³ Ges KviKwk‡ii c‡¶K nq bvgcˆ (ev Abymv‡M, ‡hgb Ômv‡_iÔ ev Ômvg‡biÔ I wµqvi¡c: ÔKivi Ô, ÔLvIqviÔ)|

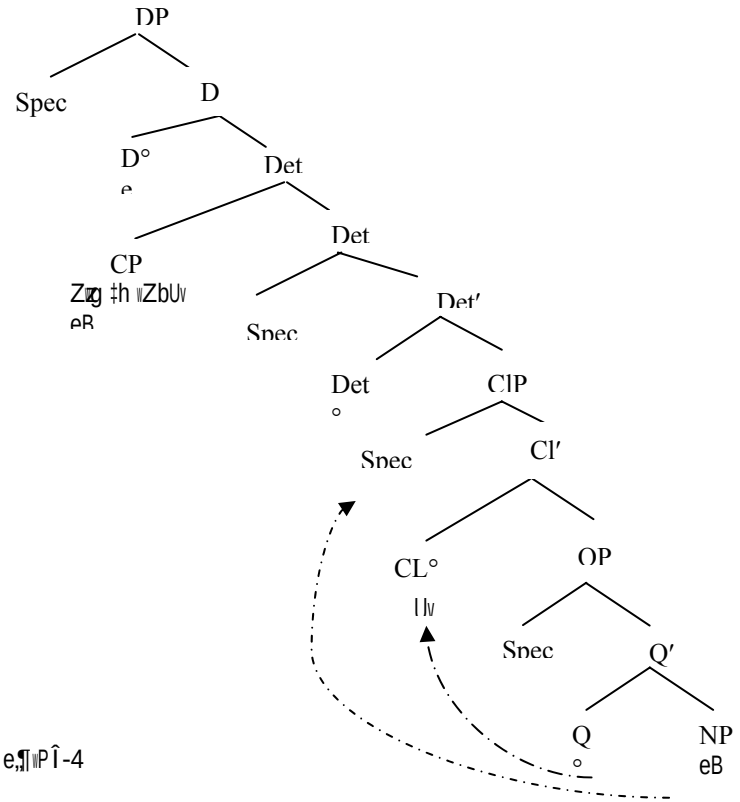


e¨¶PÎ-3

25. *`wg F‡Ki eBwU|
26. F‡Ki `wg eBwU|
27. *wZbwU F‡Ki eB|
28. *F‡Ki wZbwU eB|
29. *GB F‡Ki eB|
30. F‡Ki GB eB|

cmviK m¤Üc` bvge‡Mi Wvbw`‡K Ae¯vb Ki‡j bvge‡M we‡kl GKwU A_ ‡hvM nq| ‡hgb bwP‡KZv fÆvPv‡hi Mv‡b: Ô‡Q‡j Avgvi g¯ gvbyl g¯ Awdmvi Ô ev Ab¨ GKwU cwiwPZ ‡`kvZ‡evaK Mv‡b: Ô‡`k Avgvi, gwU Avgvi Ô| wb‡Ri ‡Q‡j, ‡`k I gwUi cwZ we‡kl Abyôv cKvk cv‡"Q G kãeU¸‡jv‡Z| Ggb aviYv Kiv ‡h‡Z cv‡i ‡h G ai‡Yi ‡¶‡Î bvgeM Ô‡Q‡j Ô wb‡`kK e‡Mi we‡klK ¯v‡b Awfevmb K‡i Ges ‡mB Awfevm‡bi d‡j ‡Kvb we‡kl GKwU ¯j¶Y wbixw¶Z nq e‡jB bvgeMgÊjwU ‡mB we‡kl A_wUi AwaKvix nq| wKš bvgwki m¤Ü c‡`i evgw`‡K Awfevmb Ki‡Z cvi‡e wK cvi‡e bv Zv bvgwk‡ii Av_ ¯j¶‡Yi Dci wbfi K‡i|

ÔeB F‡Ki A‡bK Av‡QÔ ejv hvq wKš *Ôb`x PÆMv‡gi Ô ev *Ôcvqv †Uwe‡ji Ô (Ô‡Uwe‡ji cvqvÔ bv e‡j) ejv hvq bv| Avgiv ej‡Z cwi Ô‡Q‡j Ô Avi ÔAwgÔ ev ÔAwgÔ Avi Ô‡`k/gwUÔÔi g‡a¨ ‡h Abyôv M-AwaKv‡ii m¤úK Av‡Q Zv Ô‡Uwej Ô Avi ÔcvqvÔÔi g‡a¨ ‡bB| myZivs ÔcvqvÔÔi ‡mB we‡kl ¯j¶YwU ‡bB hv Ô‡Q‡j Ô ev Ô‡`kÔ Gi i‡q‡Q| ¯j¶Y ‡bB e‡j Zv wbix¶‡Yil ‡Kvb ck ‡bB Ges ‡m Kvi‡Y ÔcvqvÔÔi Awfevm‡bil c‡qvRb ‡bB|[5]



e¶wPÎ-4

3bs e¶wP‡Î MnY‡hvM¨ bvggÊj Ô‡Q‡j Avgvi Ô c`kb Kiv hv‡e e‡U (‡hgb, ÔeB F‡Ki Ô ev Ô‡Q‡j Avgvi Ô) wKš GKB e¶wP‡Î Kg MnY‡hvM¨ (31-32) Gil mvgó n‡Z cv‡i| ‡Kb (31-32) wKQyv n‡j I MnY‡hvM¨Zv nviv‡"Q? Ggb n‡Z cv‡i ‡h wb‡`kK e‡Mi we‡klK ¯v‡b bvgeM Awfevmb Kivi d‡j Gi wbw`óZvi ¯j¶YwU wbixw¶Z n‡q hv‡"Q| wKš wb‡`kK wki ÔGBÔ Gi Dcw¯wZ‡Z Awfavwb Kfv‡eB ‡h‡nZz¯j¶YwU wbixw¶Z n‡"Q ‡m‡nZz Awfevmb K‡i ¯j¶YwU Avevi wbix¶Y Kivi c‡qvRb nevi K_v bq| wKš Zvi c‡il ‡h‡nZz Awfevmb n‡"Q ‡m‡nZz (31-32) (m¤eZ) Zv‡`i MnY‡hvM¨Zv nviv‡"Q|

31. ?‡Q‡j Avgvi GB Uv |
32. ?eB F‡Ki GB Uv

33bs D`vniY I 4bs e¶wP‡Î cÖvq GKwU c¯ve ÔZwg ‡h wZbUv eB wK‡b w`‡qwQ‡jÔ ms‡hvRZ n‡q‡Q wbaviK e‡M|[6] GB e¶wP‡Î wb‡`kK we‡klY Ô‡mBÔ wbaviK wki ¯v‡b e‡m‡Q KviY Ô‡mBÔ c`wkZ wbw`óZv ‡`wZZ K‡i bv| GLv‡b mgm¨v n‡"Q GB ‡h cmviK c¯v‡e e¨eüZ m¤ÜevPK mebvg Ô‡hÔ Avi wb‡`kK we‡klY Ô‡mBÔ Gi g‡a¨ GKwU Awfavwb K (Lexical) m¤úK i‡q‡Q: ‡h.. ‡mB, hvi...Zvi, BZ¨w` | evK¨we‡kl‡Yi mÄbbx KvVv‡gv‡Z GB m¤ú‡Ki ‡Kvb %eb¨wmK KviY wbYq Ki‡Z Avgiv m¶g bB|

33. Zwg ‡h wZbUv eB wK‡b w`‡qwQ‡j] ‡mB wZbUv eB] FK c‡owb|

eûePb‡`¨vZK Dcv`vb Ôiv hy³ n‡Z cv‡i mvaviYZ gbyï-‡`¨vZK bvgk‡ãi mv‡_, KwPr ‡Kvb ‡Kvb cvYx‡`¨vZK bvgk‡ãi mv‡_: ÔQv‡Îiv, Ô‡g‡qiv, ÔcwLiv| Ab¨ bvgk‡ãi mv‡_ hy³ nq Ô¸wj/¸‡jv| we‡kl ‡kYxi bvgk‡ãi mv‡_ we‡kl eûePb-‡`¨vZK Dcv`vb hy³ nevi e¨vcviUv %eb¨wmK w`K ‡_‡K e¨vL¨v Ki‡Z n‡j eûePb‡`¨vZK Dcv`vb¸‡jv‡K wefvRK wn‡m‡e we‡ePbv Ki‡Z nq| Ô¸‡jvÔi ‡¶‡Î Zv Kiv hvq: Ô‡Q‡j GB ¸‡jvÔ ev Ô‡Q‡j GB wZbUvÔ – GB Dfq ‡¶‡ÎB bvgeM Awfevmb K‡i‡Q wefvRK I eûePb‡`¨vZK Dcv`v‡bi evgw`‡K| wKš *Ô‡Q‡j GB iv MnY‡hvM¨ bq| Gi gv‡b n‡"Q ÔivÔ bvgeM‡K Awfevm‡b evav ‡`q| ÔivÔ Gi GB AvPiY evK¨web¨v‡mi `ó‡KvY ‡_‡K wKfv‡e e¨vL¨v Kiv hv‡e? G Qvov Avil wKQymgm¨v i‡q‡Q| ‡hgb, wbw`ó e‡Mi we‡klK ¯v‡b Awfevmb Kivi d‡j 16 bs ev‡K¨i ÔeB wZbUvÔ hw` wbw`ó n‡q _v‡K Z‡e 17bs ev‡K¨i ÔeB K‡qKUvÔ wbw`ó bq ‡Kb?

mÄbbx e¨vKiY avivi cwiwgZ cK‡íi Av‡jv‡K (Minimalist Program) Gme c‡ki wK DËi n‡Z cv‡i Zv Avgiv GLbl Rwb bv| GgZ cwiw¯wZ‡Z `k¸ß,

‡dvW I wmsn (2000), `vk¸ß I ‡Nvl (2007) G c¯weZ *Kvqvev`x e¨vKi‡Yi* (Substantivist model) Abyvi‡Y Ges fÆvPvh¨ (2008) Gi Av‡jv‡K wb`ó ev Awb`ó bvggÊj MV‡bi Rb¨ Avgiv 35-40 Gi g‡Zv web¨vm-‡KŠkj (ev eMMVb ‡KŠkj) (Syntactic strategy) Gi c¯ve Ki‡Z cwi| 17 bs D`vni‡Yi wb‡`kK eM ÔeB K‡qKUvÕi wb`óZv ‡bB KviY 34 Gi A¯Z ‡bB evsjv e¨vKi‡Y| D`vniY 16 Gi ÔeB wZbUvÕ wb`ó KviY evsjv e¨vKi‡Y 35 Gi A¯Z Av‡Q| Z‡e 35 w`‡q MWVZ ‡Kvb bvggÊj 24 bs D`vni‡Y e¨envi Kiv hv‡e bv KviY 35 Øviv MWVZ bvggÊ‡ji ‡h iKg ceMvgx c‡qvRb WvK ‡m iKg ceMvgx 24 bs D`vni‡Y ‡bB| 36 Avi 37 w`‡q Awb`ó bvggÊj MVb Kiv hvq| 38 Gi A¯Z ‡g‡b wb‡j 4bs e„wP‡Îi c‡qvRbxqZv Avi _v‡K bv| Avgiv aviYv KiwQ ‡h Gme web¨vm ‡KŠkjB wbaviY Ki‡e ‡Kvb bvgeMwU wb`ó n‡e Avi ‡Kvb bvgeMwU n‡e Awb`ó|

34. */X/we‡kl¨, Awbw`ó, AmsL¨wqZ → [/X/we‡kl¨, Awbw`ó, AmsL¨wqZ /Y/cwiMYK /Z/AeavibK] bvggÊj, wbw`ó, eûePb

35. /X/we‡kl¨, Awbw`ó, AmsL¨wqZ → [/X/we‡kl¨, Awbw`ó, AmsL¨wqZ /Y/msL¨v /Z/AeavibK] bvggÊj, wbw`ó, eûePb

eB → [eB wZbUv]

36. /X/we‡kl¨, Awbw`ó, AmsL¨wqZ → [/X/we‡kl¨, Awbw`ó, AmsL¨wqZ Koyek /Z/AeavibK] bvggÊj, Awbw`ó, eûePb

eB → eB K‡qKUv

37. /X/we‡kl¨, Awbw`ó, AmsL¨wqZ → [/Y/msL¨v /Z/AeavibK/X/ we‡kl¨, Awbw`ó, AmsL¨wqZ] bvggÊj, Awbw`ó, eûePb

eB → wZbUv eB

38. /X/we‡kl¨, Awbw`ó, AmsL¨wqZ → [JE /Y/msL¨v /Z/AeavibK/X/ we‡kl¨, Awbw`ó, AmsL¨wqZ [VP] SHE/Y/msL¨v /Z/AeavibK/X/we‡kl¨, Awbw`ó, AmsL¨wqZ] bvggÊj, wbw`ó, eûePb

eB → ‡h wZbUv eB wK‡b w`‡qwQ‡j ‡m wZbUv eB

GLv‡b Avgiv GKUv bZzb c¯ve Ki‡Z PvB| Avgv‡`i c¯veUv GKUzAwfbeI e‡U, wKš Gi gj- ‡ciYv ‡c‡qwQ Avgiv wmsn-‡dvW (‡dvW cgL- 1997) c¯weZ ALÊ i¡cZË Avi `vk¸ß (`vk¸ß cgL- 2000) Kvqvev`x e¨vKiY ‡_‡KB| Avgiv g‡b Kwi, eMMVb ‡KŠkj kã ev eM c‡¶c K‡i ‡hme eM MVb Kiv n‡e ‡m¸‡jv ‡Kvb e„wP‡Î ms‡hvwRZ nevi c‡qvRb ‡bB| 39-41 Gi g‡Zv gÊj I c¯ve-MVb

‡KŠkj w`‡qB wewfb gÊj I c¯ve MVb Kiv m¤e| myZivs e„wP‡ÎiB Avi c‡qvRb ‡bB, msevnbI wb¯c‡qvRb| Avgiv hw` 38 Gi Drcv`b (Output) 39 ev 40G c‡¶c Kwi Z‡e m¤úY¨ c¯ve(Clause)/evK¨ MVb Kiv m¤e|

39. [JE /Y/msL¨v /Z/AeavibK/X/ [VP] SHE/Y/msL¨v /Z/AeavibK/X/we‡kl¨, Awbw`ó, AmsL¨wqZ]bvggÊj, wbw`ó, eûePb → [[JE /Y/msL¨v /Z/AeavibK/X/ we‡kl¨, Awbw`ó, AmsL¨wqZ [VP] SHE/Y/msL¨v /Z/AeavibK/X/ we‡kl¨, Awbw`ó, AmsL¨wqZ]bvggÊj, wbw`ó, eûePb Kg /X/bggÊj, KZv /Y/wµqveM]wµqvgÊj

‡h wZbUv eB wK‡b w`‡qwQ‡j ‡m wZbUv eB → ‡h wZbUv eB wK‡b w`‡qwQ‡j ‡m wZbUv eB FK c‡o‡Q|

40. [JE /Y/msL¨v /Z/AeavibK/X/ [VP] SHE/Y/msL¨v /Z/AeavibK/X/we‡kl¨, Awbw`ó, AmsL¨wqZ]bvggÊj, wbw`ó, eûePb → [[JE /Y/msL¨v /Z/AeavibK/X/ we‡kl¨, Awbw`ó, AmsL¨wqZ [VP] /X/bggÊj, KZv SHE/Y/msL¨v /Z/AeavibK/X/ we‡kl¨, Awbw`ó, AmsL¨wqZ] bvggÊj, wbw`ó, eûePb, Kg /Y/wµqveM] wµqvgÊj

‡h wZbUv eB wK‡b w`‡qwQ‡j ‡m wZbUv eB → ‡h wZbUv eB wK‡b w`‡qwQ‡j FK ‡m wZbUv eB FK c‡o‡Q|

38 w`‡q MVb Kiv bvgeM 39-40 G c‡¶wcZ n‡e KviY K) ÔcovÕ wµqvi Dcc`xq ‰ewkó¨ (Subcategorical property) Abyvi‡i Ôco‡QÕ ev Ôc‡owQÕ Gi GKwU c‡K Mn‡Yi c‡qvRb n‡e Ges c‡KwU n‡Z n‡e GKwU bvgeM Ges L) ÔcovÕ wµqvi Dcc`xq ˆewkó¨ Abyvi‡i Ôco‡QÕ ev Ôc‡owQÕ Gi GKwU KZv c‡qvRb|

Avgv‡`i g‡W‡j ¯j¶Y wbix¶‡Yi ‡Kvb e¨vcvi ‡bB e‡j ‡Kvb cKvi Awfevm‡bi c‡qvRb ‡bB| Ggb `wel Kiv ‡h‡Z cv‡i ‡h evK¨web¨vm Avm‡j (35-40) Gi g‡Zv mmxg web¨vm‡KŠk‡ji mgwó| Gme mmxg web¨vm‡KŠk‡ji QvcP ‡d‡j gvbyl Amxg evK¨ ‰Zwi K‡i Ges Gme evK¨ ï‡b ï‡b gvbewkï msiwkó evK¨web¨vm-‡KŠkj¸‡jv ARb K‡i| Avgv‡`i `we hw` mZ¨ nq Z‡e ev¯ eRM‡Zi wewfb A-fwlK e¯web¨vm Kivi R‡b¨ ‡h mvaviY Ávb e¨eüZ nq Zv w`‡qB evK¨web¨vm Kiv m¤e| Gi R‡b¨ we‡kl ‡Kvb mnRvZ Áv‡bi c‡qvRb nevi K_v bq| i¡cZ‡Ëi ‡¶‡Î wmsn (2001) GiKg `we K‡i‡Qb|[7] Abyi¡c `we evK¨web¨v‡mi ‡¶‡Îl Kiv ‡h‡Z cv‡i wKbv ‡f‡e ‡`Lv ‡h‡Z cv‡i| Avgv‡`i `wewU Aek¨ Pevš wKQybq, GwU GKvšB Gi cv_gK chv‡q i‡q‡Q|

Z‡e G ai‡bi `wei m‡½ ‡ewki fvM Pg¯x-cšx ‡h G‡Kev‡iB GKgZ n‡eb bv G K_v ejvB evûj¨|

UxKv

1. A‡bK ‡¶‡ÎB evsjv ÔUvÕ Bs‡iwR the Gi cwZkã wn‡m‡e e¨eüZ n‡Z cv‡i Bs‡iwR‡Z the n‡"Q kã wKš evsjvq ÔUvÕ kã e‡j we‡eP¨ n‡Z cv‡i bv| Gi KviY kãgv‡ÎiB Kgc‡¶ GKwU MgK (Stress) _vK‡e wKš ÔUvÕ Gi ‡Kvb MgK ‡bB| Uv/Lvbv RvZxq Dcv`v‡bi evsjv cwZkã n‡Z cv‡i *KxjK* (Clitic)| KxjK RvZxq Dcv`vb¸‡jv ceeZx k‡ãi mv‡_ GKB D"PviY-GK‡Ki (Speech-unit) Ašfy³ n‡q D"PwiZ nq| mvaviYZ ‡Kvb kã Zvi MgK nwi‡q Kxj‡K cwiYZ nq, KxjK weewZZ n‡q mµó nq cZ¨q ev DcmM|

2. Avgiv I Aek¨ cwiMYKwki‡K hyMwki e‡jwQ wKš Avgv‡`i hyMwki‡i mv‡_ fÆvPvh (1999) Gi hyMwki‡i cv_K¨ Av‡Q| Avgv‡`i hyMwki‡i cwiMYK ‡RvU ‡eta‡Q msL¨vi mv‡_| Avgv‡`i e„wP‡Îi mv‡_ fÆvPv‡hi e„wP‡Îil ‡ek wKQycv_K¨ i‡q‡Q|

3. GB ev‡K¨i mv‡_ Zzjbv Ki"b: *e¯v `ßPvj, Kvc `ßPv, `ße¯v Pvj, Pvj `ßKvc* BZ¨w`| Ab¨ A‡bK fvlvi g‡Zv evsjvql cwigvc-GKK¸‡jvi ‰eb¨wmK AvPiY Aeavi K/wefvR‡Ki g‡Zv|

4. Avgiv e‡jwQ, bvgeM wb‡`kK wk‡ii we‡klK ¯v‡b Awfevmb K‡i wb`óZv I Ab¨vb¨ ¯j¶Y wbix¶v K‡i ‡bq| 3bs e„wP‡Î j¶¨ Ki"b, bvgeM ÔeBÕ GB Awfevmb GK jv‡d m¤úb Ki‡Z cv‡i bv| Awfevmb m¤úb n‡"Q GKwaK av‡c| c_‡g bvgeM hv‡"Q cwiMYK e‡Mi we‡klK e„wš, Zvici Aeavi e‡Mi we‡klK e„wš, Zvici wbavi K e‡Mi we‡klK e„wš Ges Ae‡k‡l wb‡`kK e‡Mi we‡klK e„wš wM‡q Zvi `xN Awfevm‡bi mgwß NU‡Q| Awfevm‡bi ‡¶‡Î Awfevmbi eM‡K GKwU we‡kl cwZeÜ ‡g‡b Pj‡Z nq hvi bvg *mibwnwZ* (Subjacency)| mibwnwZi e¨vcviUv _vKvi d‡j ‡Kvb eM Ab¨ A‡bK eM‡K wWO‡q eû`‡ii ‡Kvb e‡Mi we‡klK e„wš Awfevmb Ki‡Z cv‡i bv| Z‡e GUvI g‡b ivL‡Z n‡e ‡h mibwnwZ me gvbefvlvq _vK‡jl Gi ¯i¡c me fvlvq GK iKg bq| A_vr mibwnwZ GKwU weke¨vKi‡Yi GKwU a"c` (Principle) wKš fvlv‡f‡` Gi ‡Lqvj (Parameter) e`jvq|

5. eZgvb ce‡Üi AÁvZ wbix¶K g‡b K‡ib fÆvPvh 1999 (Aa¨vq-3, cô : 99-142) Gi Abyôvi‡Y Ô‡Q‡j Avgviô RvZxq Awfevmb‡K Kinship inversion ejv ‡h‡Z cv‡i| Avgvi Avcwë ‡bB, Z‡e K_v n‡"Q Kinship Gi AvIZvq wK Ô‡`kÕ,

Ô‡bZvÕ Gme bvgkãI co‡e?| Ô‡`k Avgviô, Ô‡bZv Avgviô bvge‡M Ô‡`kÕ ev Ô‡bZvÕ wVK Avgvi AvZ¥xq bq| Awg ‡h ÔAbyôvM-AwaKvi‡ii m¤úKÕ e‡jwQ Zv‡ZI KvR Pj‡Z cv‡i| GLv‡b eo mgm¨v n‡"Q GB ‡h Abyôv M-AwaKvi ev Kinship Gi m¤úKwU GKwU Av_ ¯j¶Y, GwU web¨vmMZ ‡Kvb ¯j¶Y bq| GKwU Av_ ¯j¶Y ‰eb¨vmK fv‡e A_vr Awfevm‡bi gva¨‡g ‡Kb wbix¶v Ki‡Z n‡e G m½Z ck Kiv ‡h‡ZB cv‡i|

6. G ce‡Üi GKwU cvK-wbix¶Y eqv‡b Ô‡hÔ Avi Ô‡mBÕ-‡K KvQvKwQ ivLvi R‡b¨ c¯ vewU‡K Det' Gi mv‡_ ms‡hvwRZ Kiv n‡qwQj| AÁvZ wbix¶‡Ki g‡Z G ai‡Yi ms‡hvRb AcZ¨wkZ| hw` Awg Zui e³e¨ wVKg‡Zv ey‡S _wK Z‡e wZwb ej‡Z Pvb ‡h ‡Kvb XP Gi mv‡_B G ai‡bi c¯ve ms‡hvwRZ nlqv DwPZ| wZwb Rwb‡q‡Qb ‡h Srivastav (1991) I Dayal (1996) ce‡Ü ms‡hvRK (Correlative) c¯ve‡K IP-cmviK wn‡m‡e Ges Bhatt (2003) ce‡Ü Dem(onstrative)-XP cmviK wn‡m‡e ‡`Lv‡bv n‡q‡Q|

7. Singh (2001:364) e‡j‡Qb: "morphology does not in fact have much to do with grammar, if by grammar we mean knowledge constructed with the help of principles unique to language-faculty. General cognition seems sufficient to extract whatever morphology can be justifiably extracted from given lexica." A_vr i¡cZ‡Ëi mv‡_ e¨vKi‡Yi ‡Zgb ‡Kvb m¤úK ‡bB hw` Ôe¨vKiYÕ ej‡Z Avgiv Ggb Ávb‡K ‡evSvB hv gvbeg¯‡¿i fvlv-A‡½i wKQyµ‡ w`‡qB ïayARb Kiv m¤e| ‡m‡¶‡Î, ‡Kvb kã‡Kv‡li wfwË‡Z hZUkzi¡cZË Av‡Q e‡j hy³ m½Z fv‡e `we Kiv ‡h‡Z cv‡i Zvi meUkzB mvaviY m½vq‡Yi µ‡ w`‡q e¨vL¨v Kiv m¤eci n‡e|

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