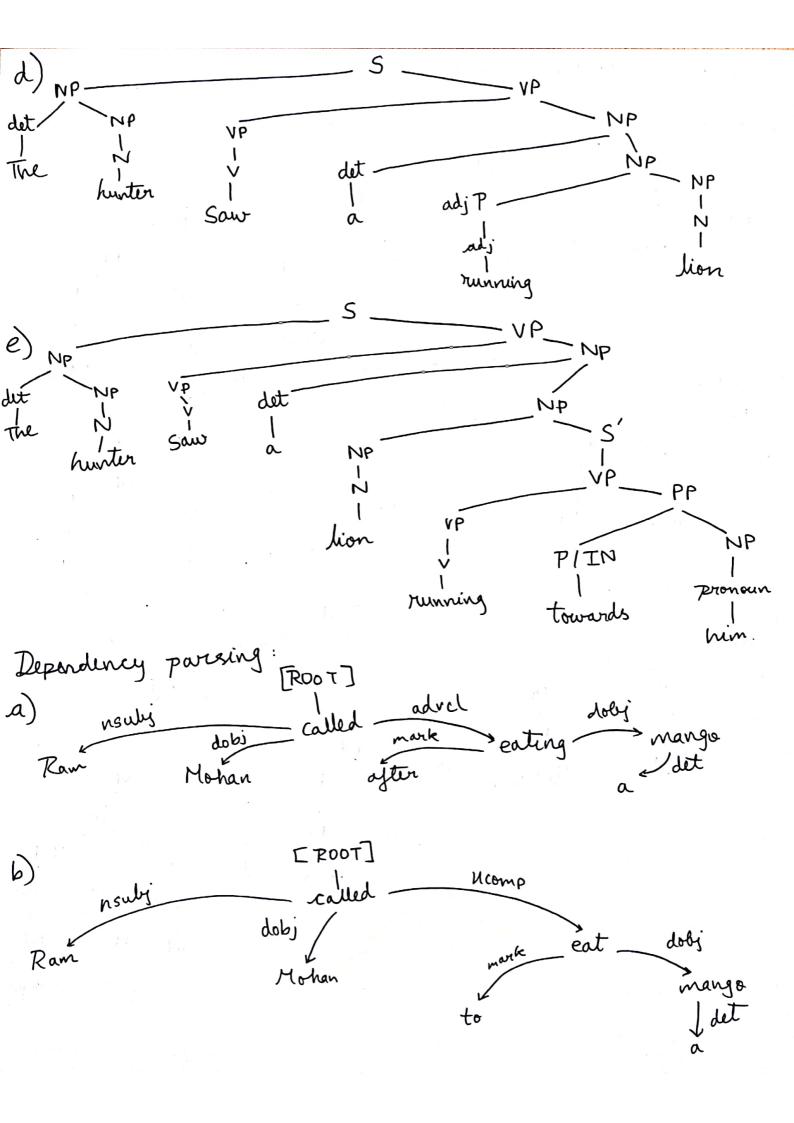
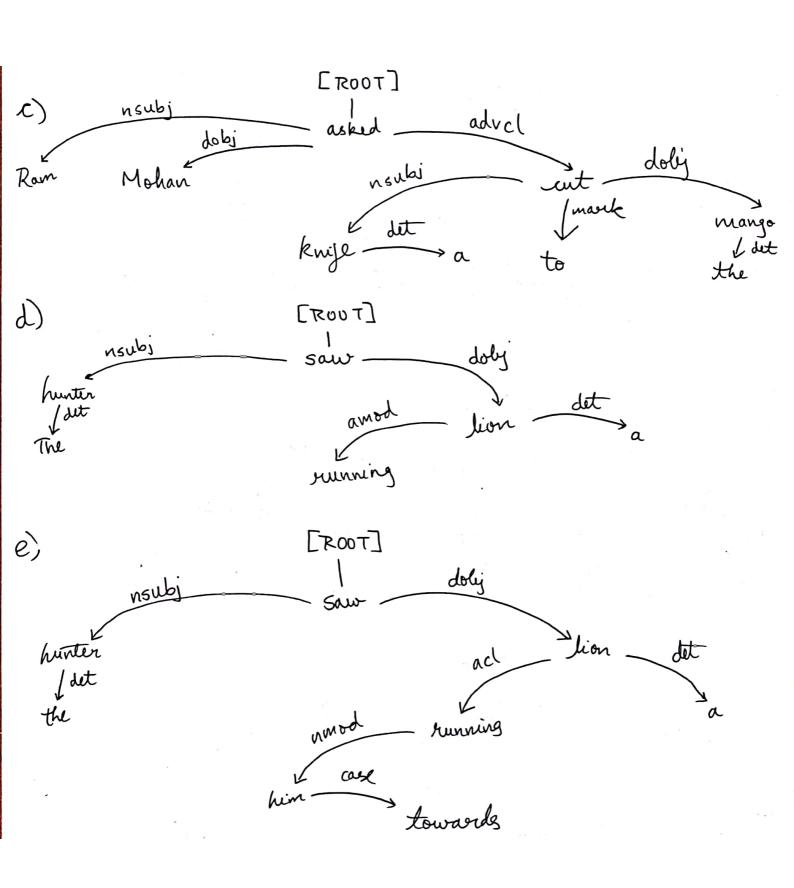


2) Phrase Structure trees: P/IN Mohan to





Notation for dependency parsing -> acl: adjectival clause advol: adverbied clause modifier Case: case marker
det: determiner
mark: marker
nmod: nominal modifier
nsubj: nominal subj Obj : object x comp: clausal complement dobj : direct object Notation for Phrase Structure Trees -> S: Sertence NP: Noun Phrase VP: Verb Thrace adj P: Adjectival Phrase adv P: Advertisal Phrese PP Brepositional Phrase 5' : Complement elause dit: diterminer (DT) N: noun (NN(-,S,P)) pronoun: pronoun (PRP(4)) V: verb (VB[D,G,N,P,Z]) adj: adjective (JJ) P/IN: preposition (IN) * common POS tags in ()s

NOTE: Limiter Notation was used for assignments / examinations in courses Tutroduction to Linguistics & Computational Linguistics I