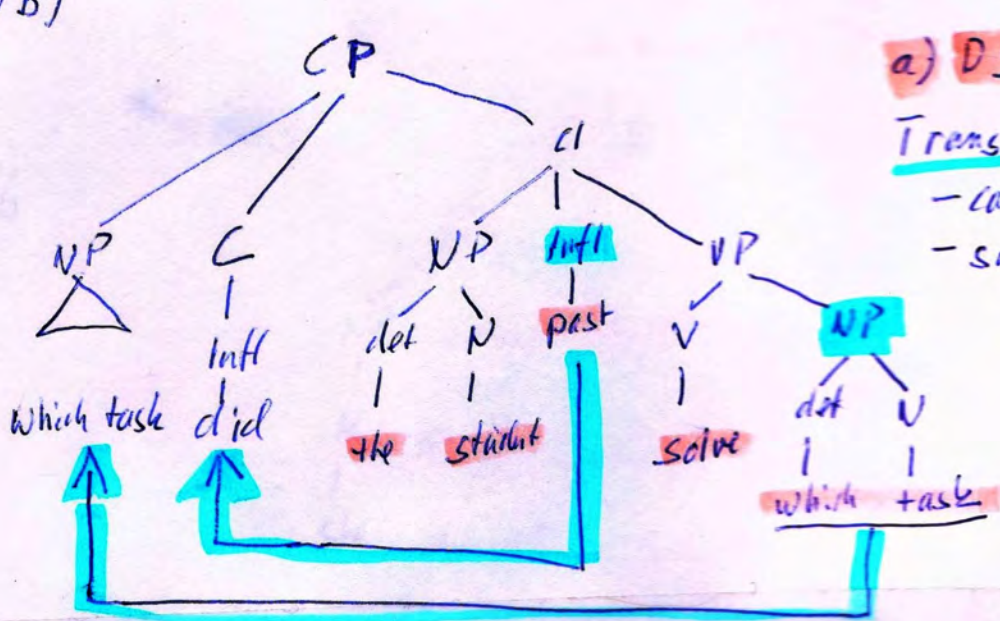


Ex. 5

18a)/b)

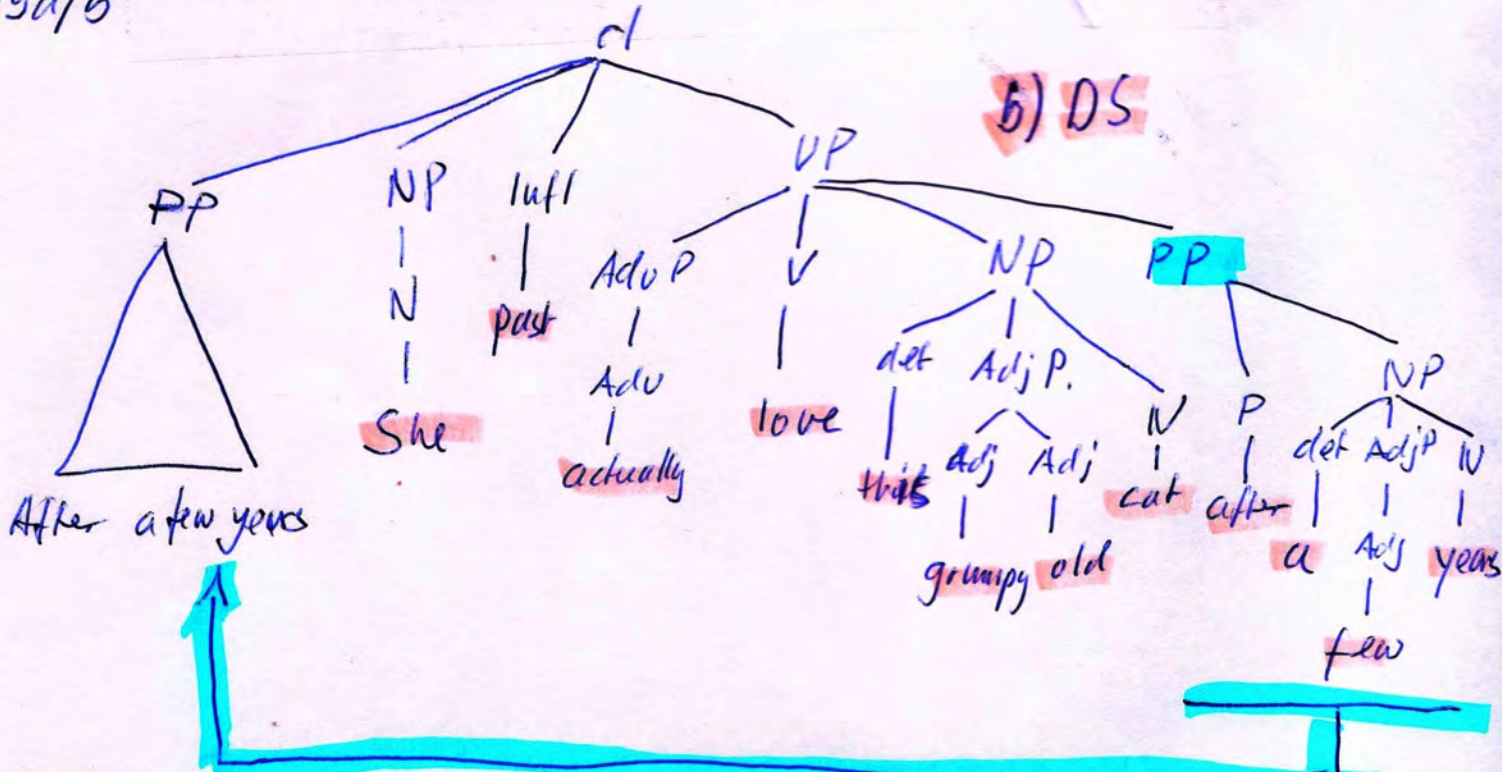


a) DS (Deep Structure)

Transformations:

- constituent shift (NP)
- substitution + shift (did)

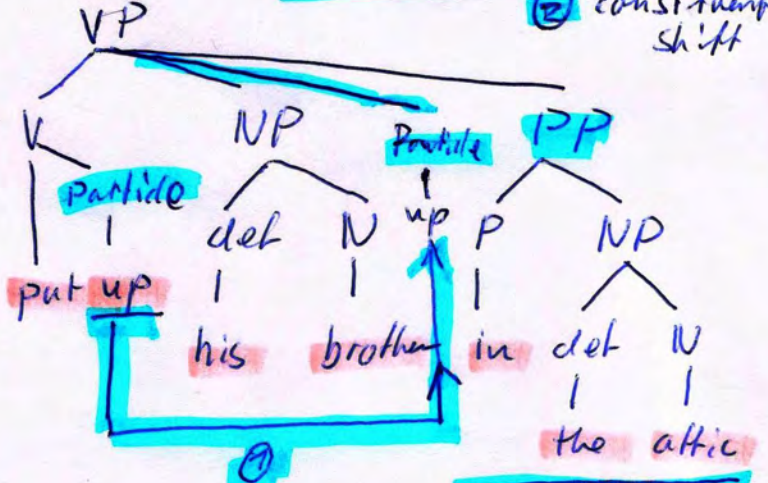
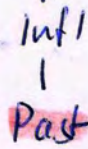
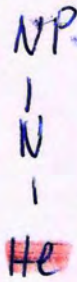
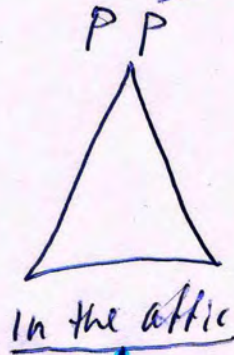
19a/b



b) DS

Transformation: constituent shift (PP)

20 a) / b) / c)

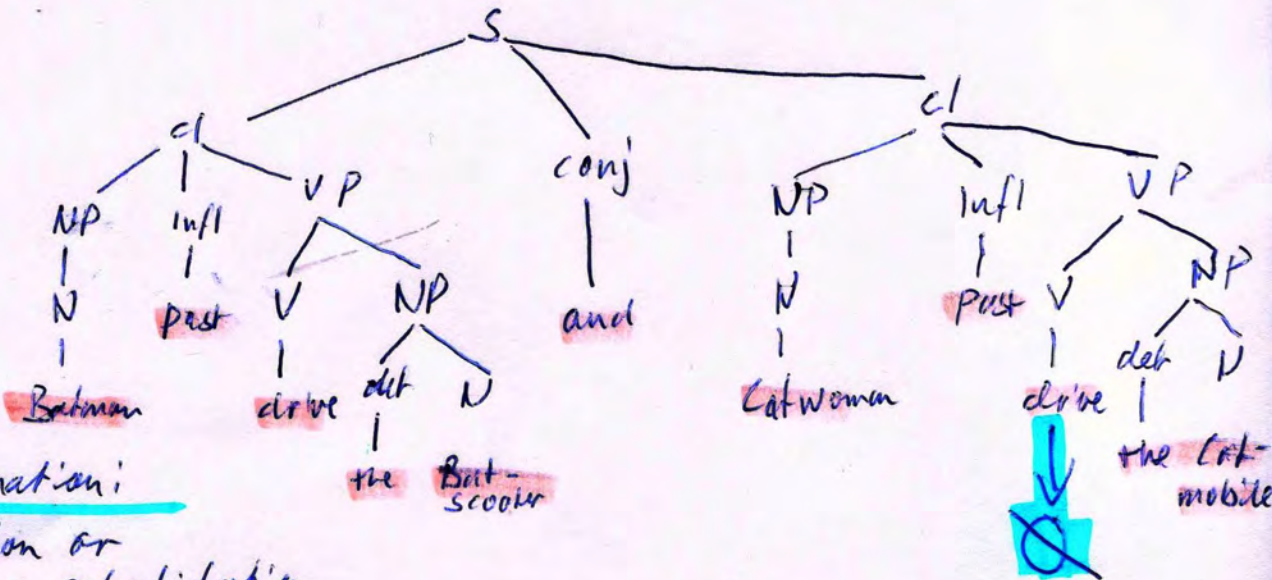


b) DS
 Transformations: ① Particle shift
 ② constituent shift

②

21 a) / b)

b) DS

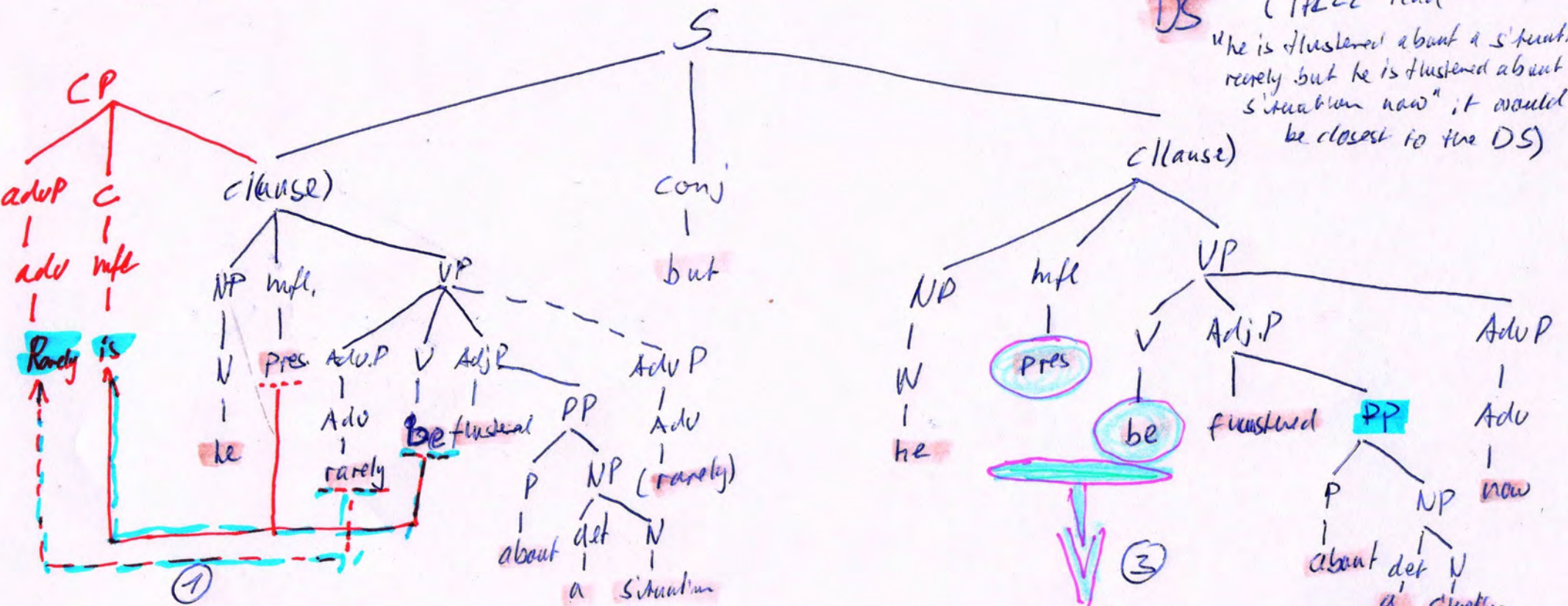


Transformation:
 Deletion or
 zero substitution

②

22 a) / b) / c)

DS (it/22c read
 "he is frustrated about a situation
 rarely but he is frustrated about a
 situation now", it would
 be closest to the DS)



Trans for matiens

① Inversion (with CP)

② constituent deletion / zero substitution

③ (constituent deletion) zero substitution

