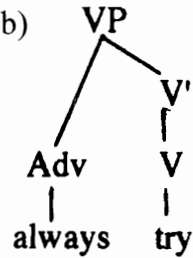


SECTION 1.2

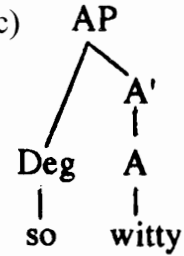
3. a)



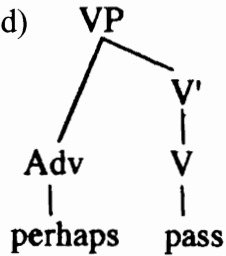
b)



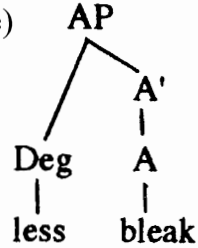
c)



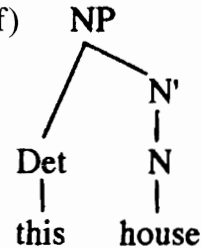
d)



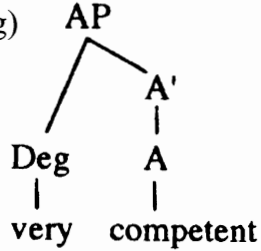
e)



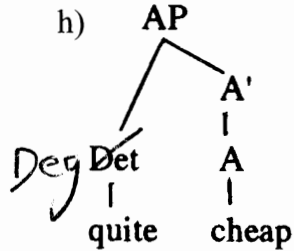
f)



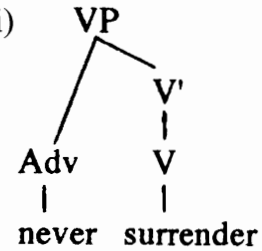
g)



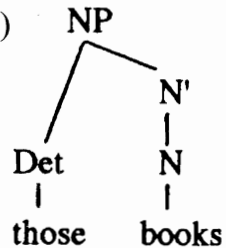
h)



i)



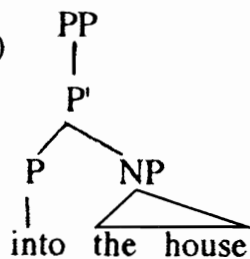
j)



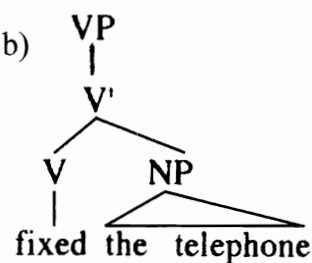
SECTION 1.2

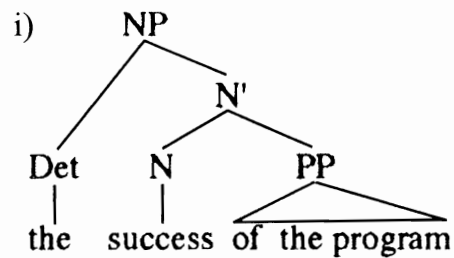
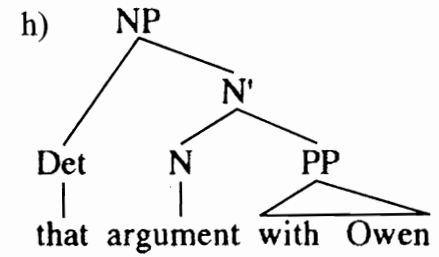
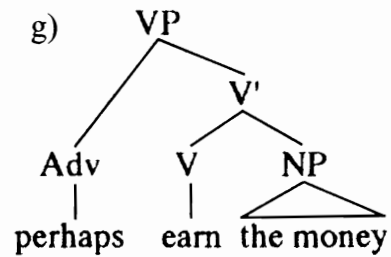
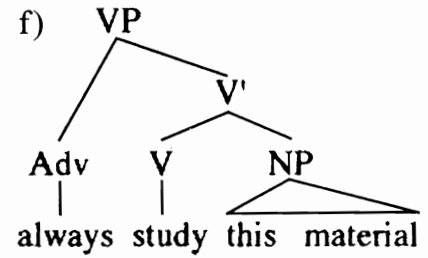
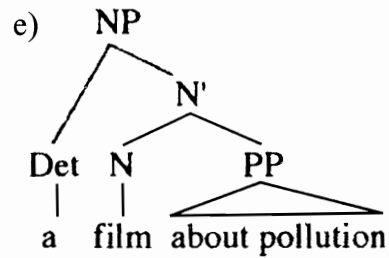
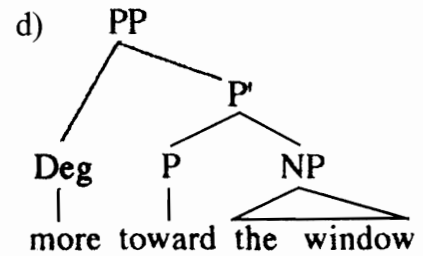
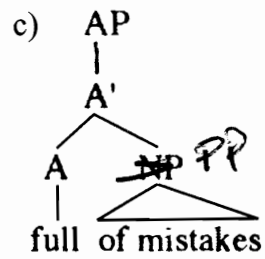
4. The internal structure of complements is shown here, although the instructions for this question indicate that students need not depict it.

a)



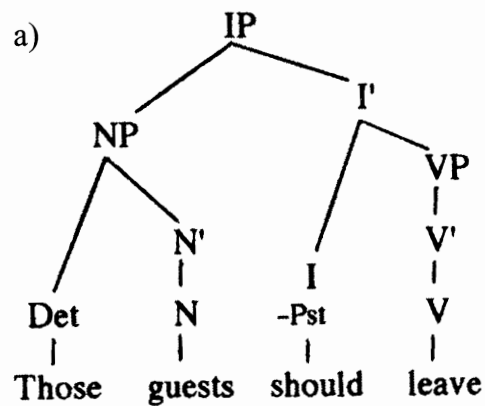
b)





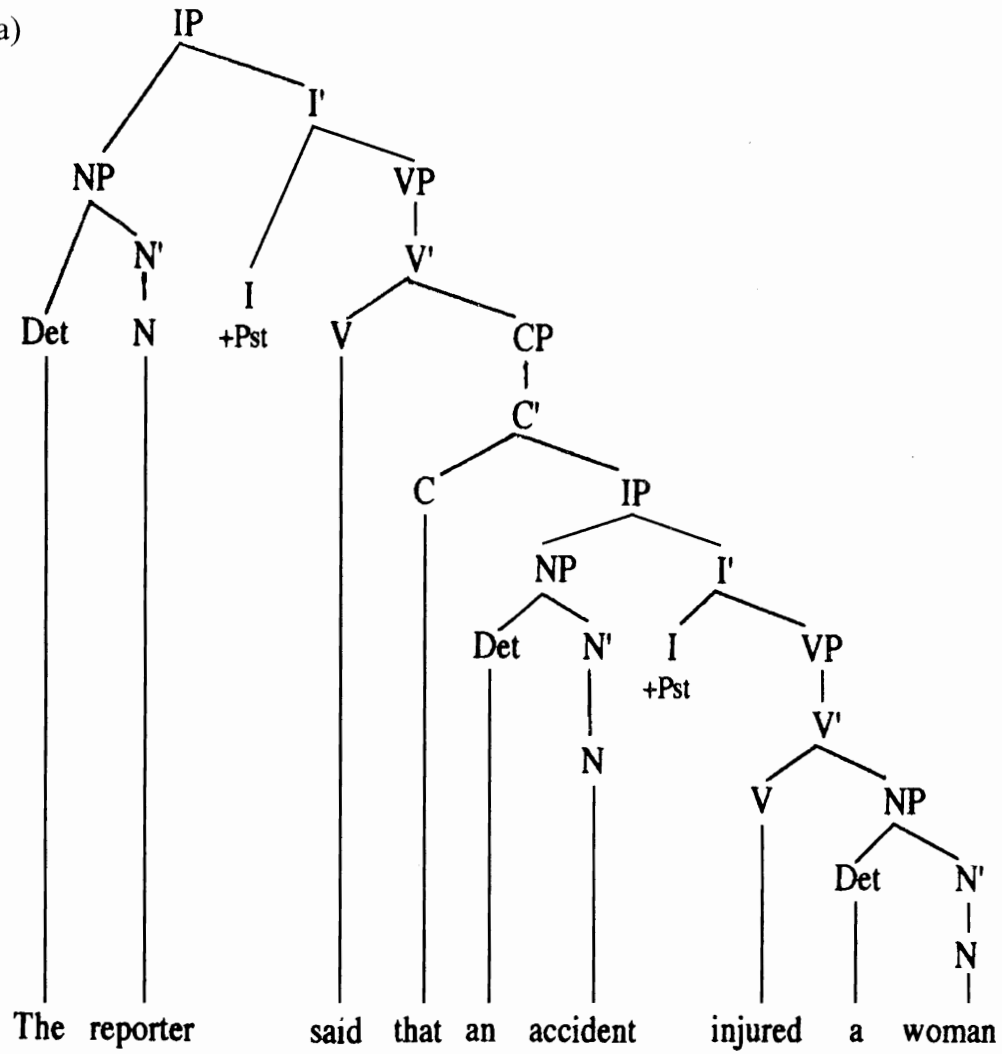
SECTION 1.3

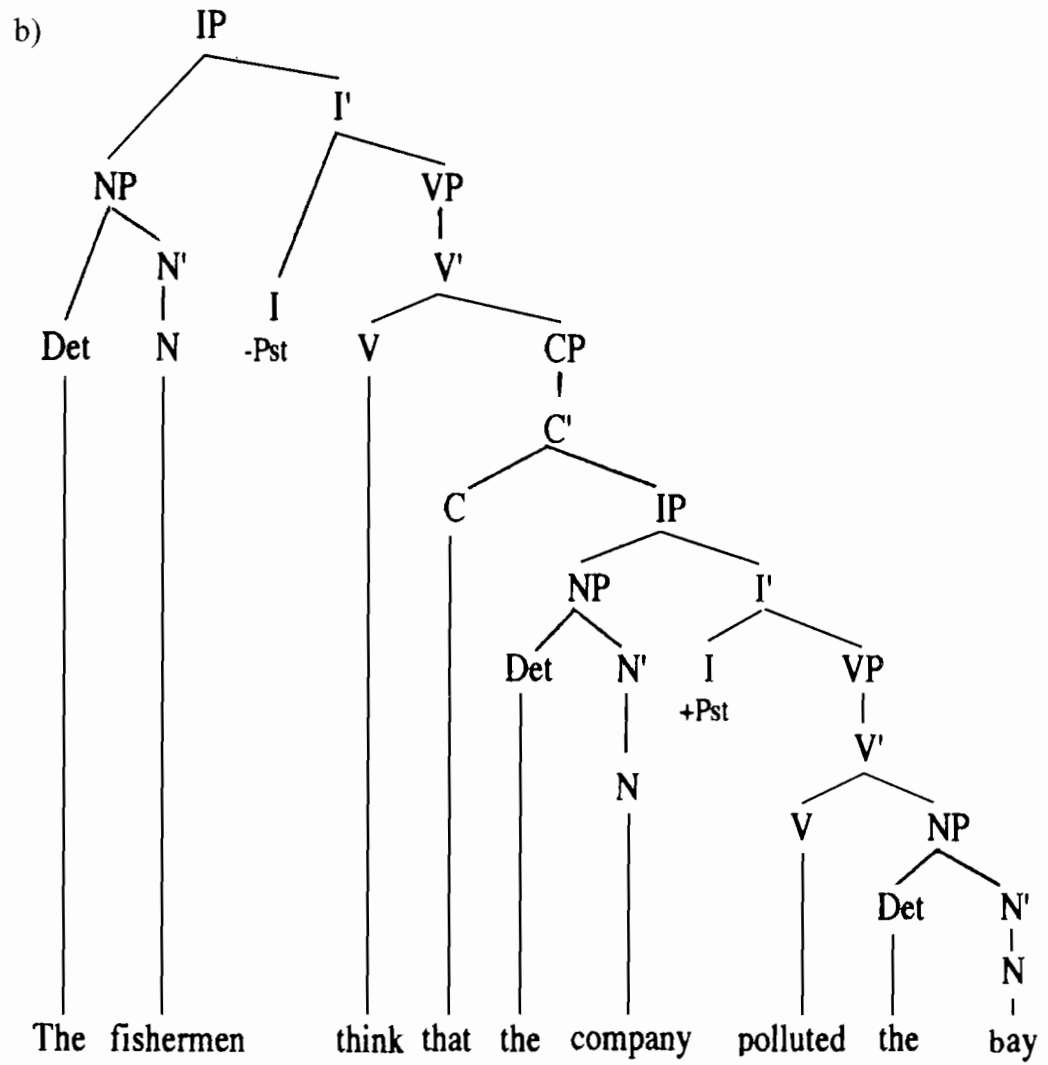
5. a)



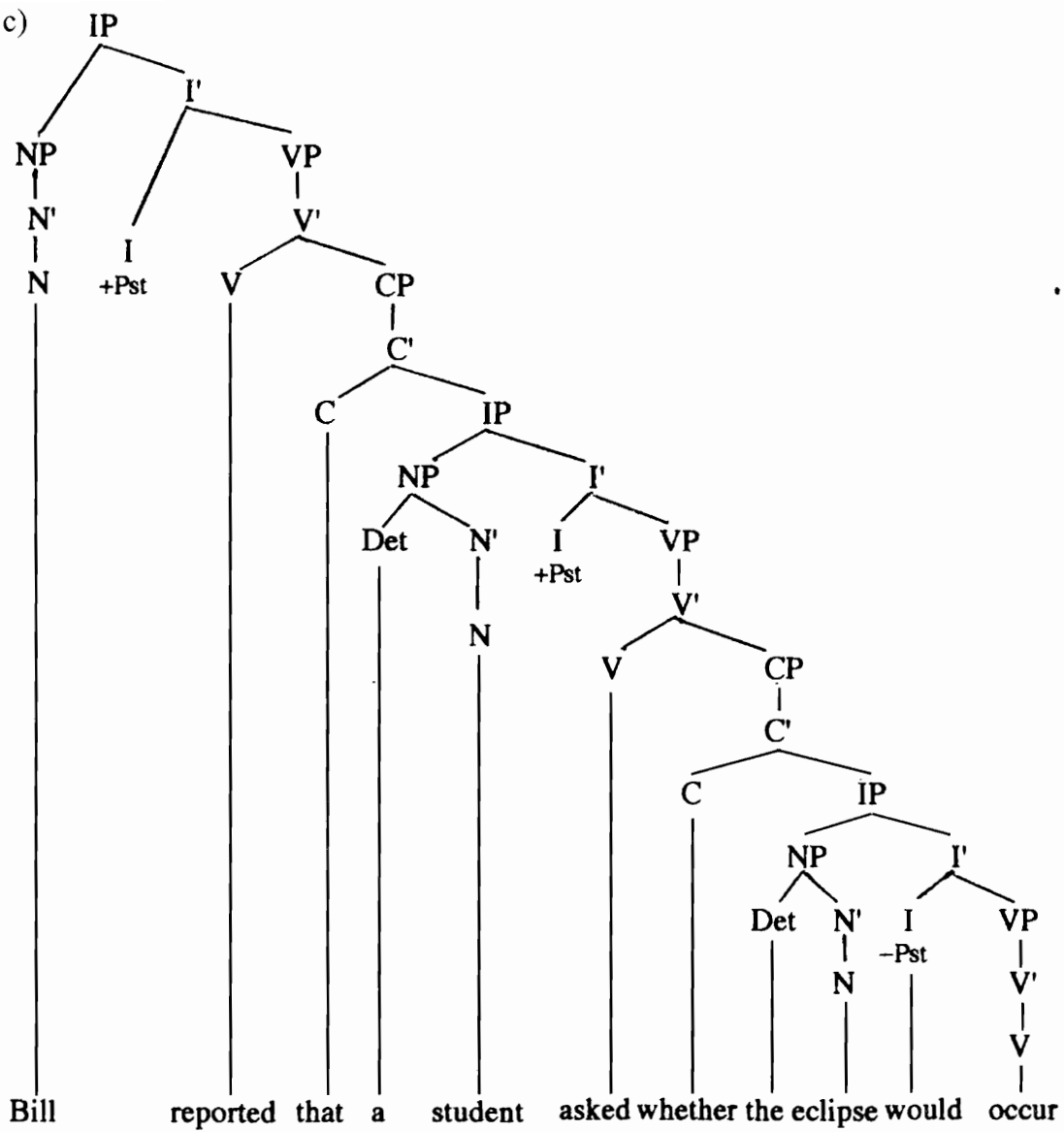
SECTION 2.3

9. a)





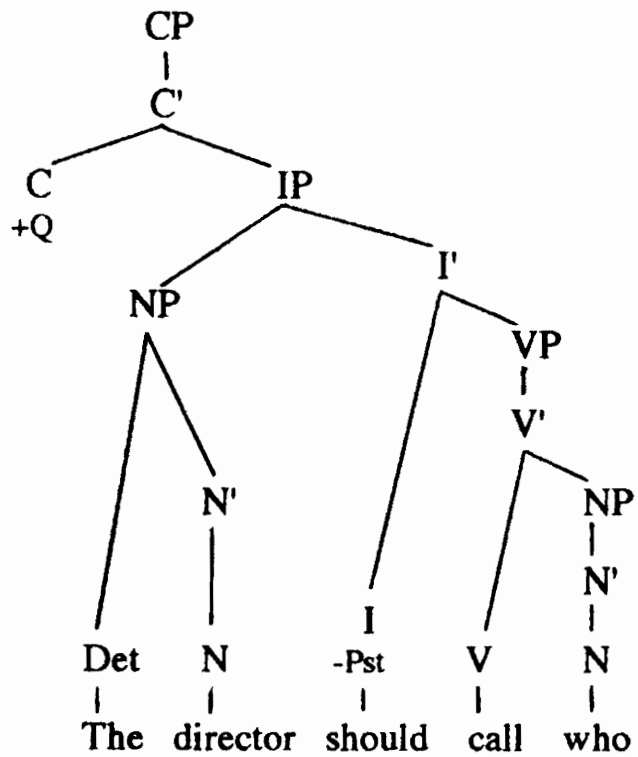
c)



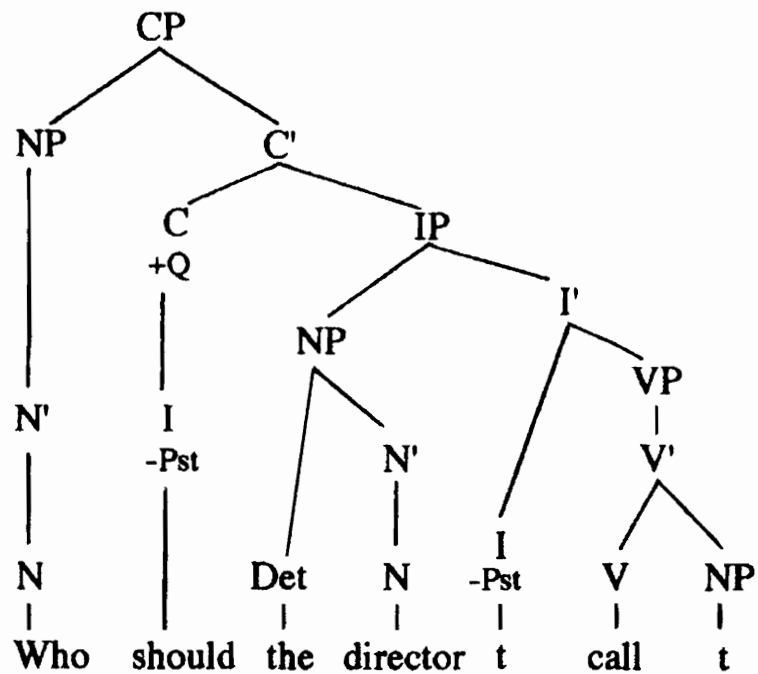
SECTION 3.4

11. a)

DEEP STRUCTURE

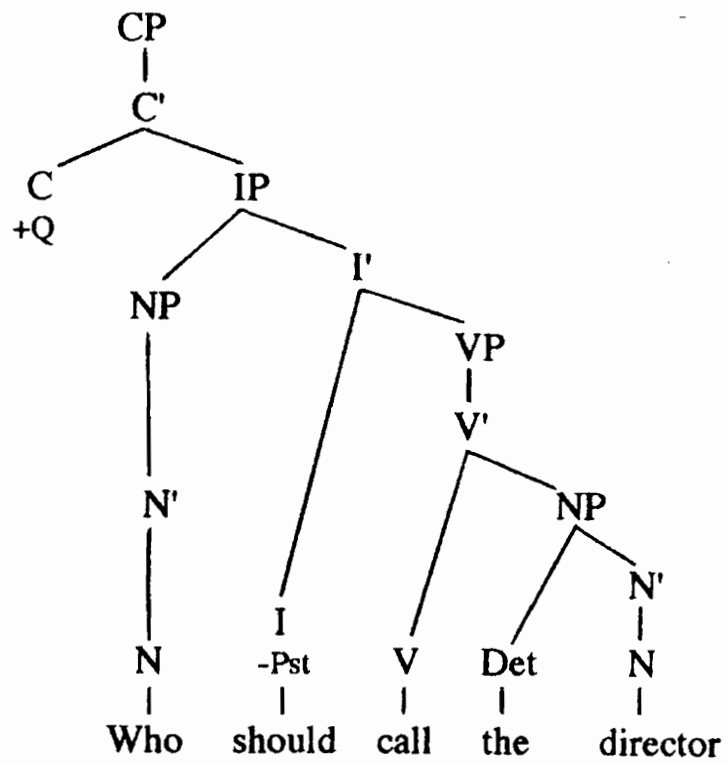


SURFACE STRUCTURE

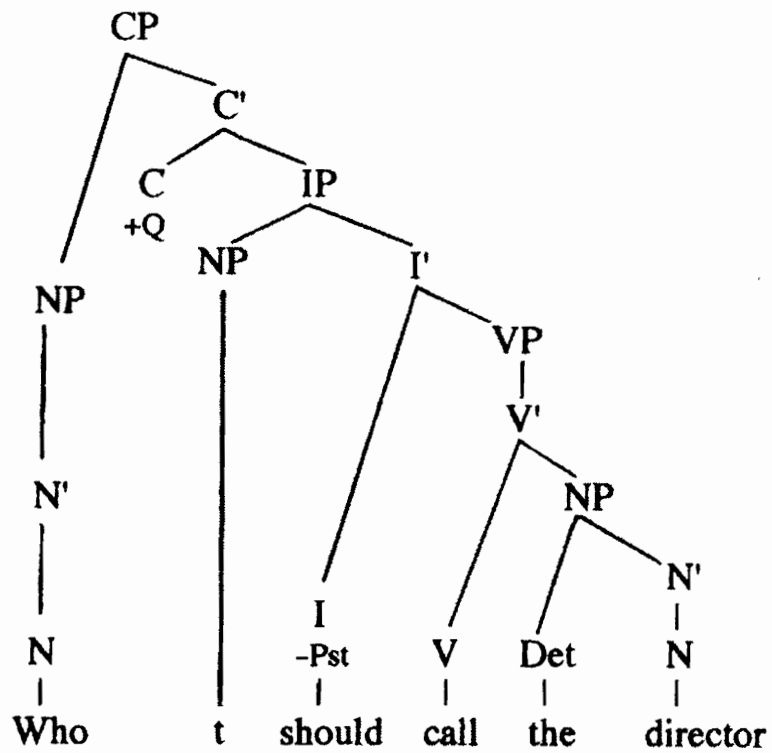


b)

DEEP STRUCTURE

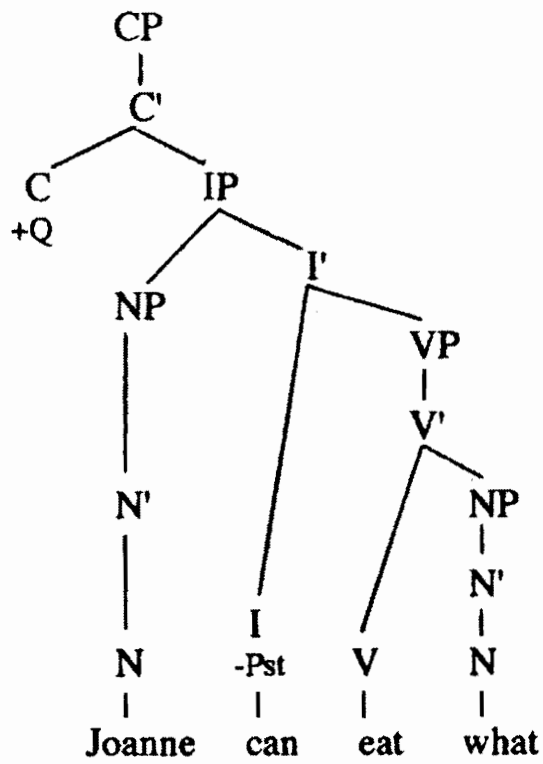


SURFACE STRUCTURE

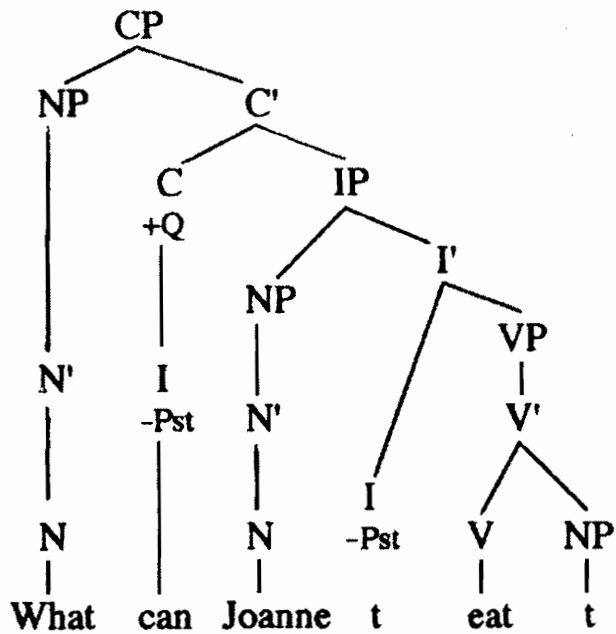


c)

DEEP STRUCTURE

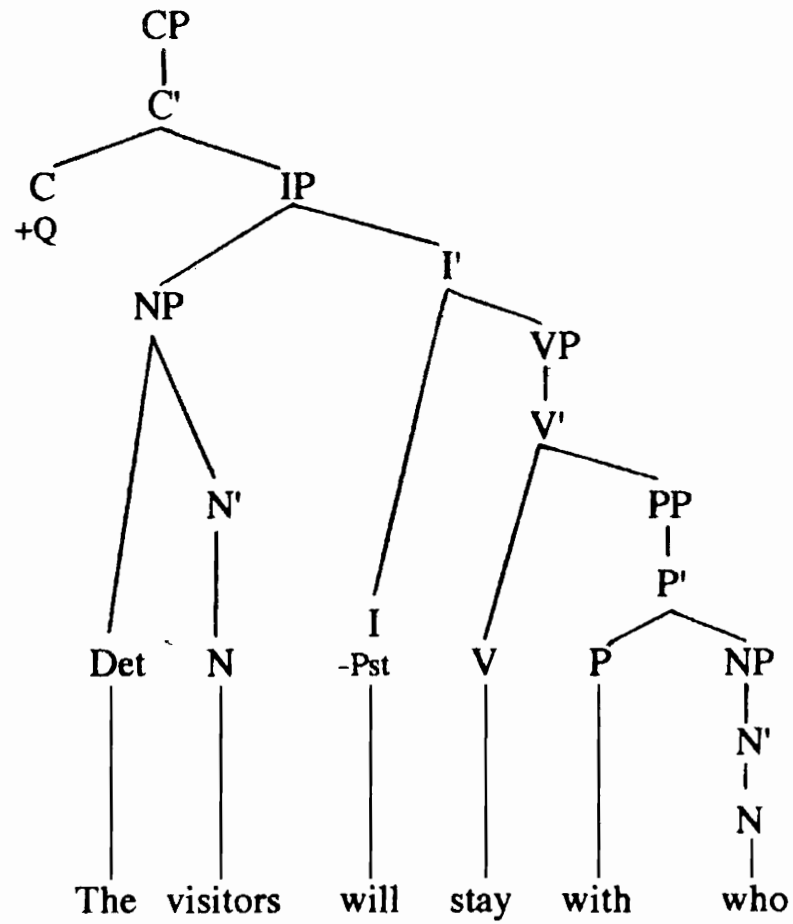


SURFACE STRUCTURE

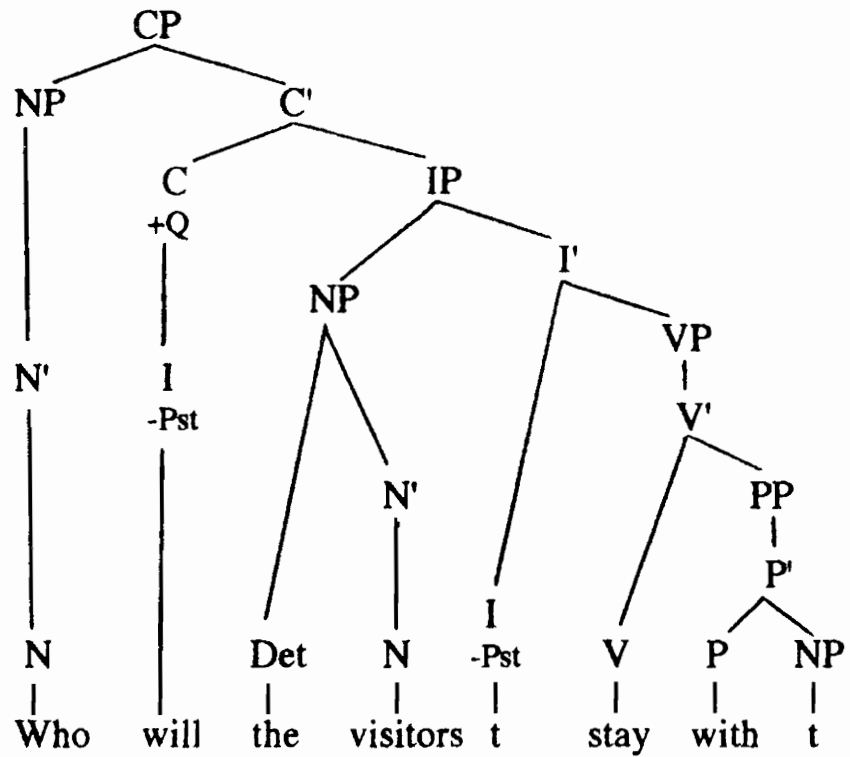


d)

DEEP STRUCTURE

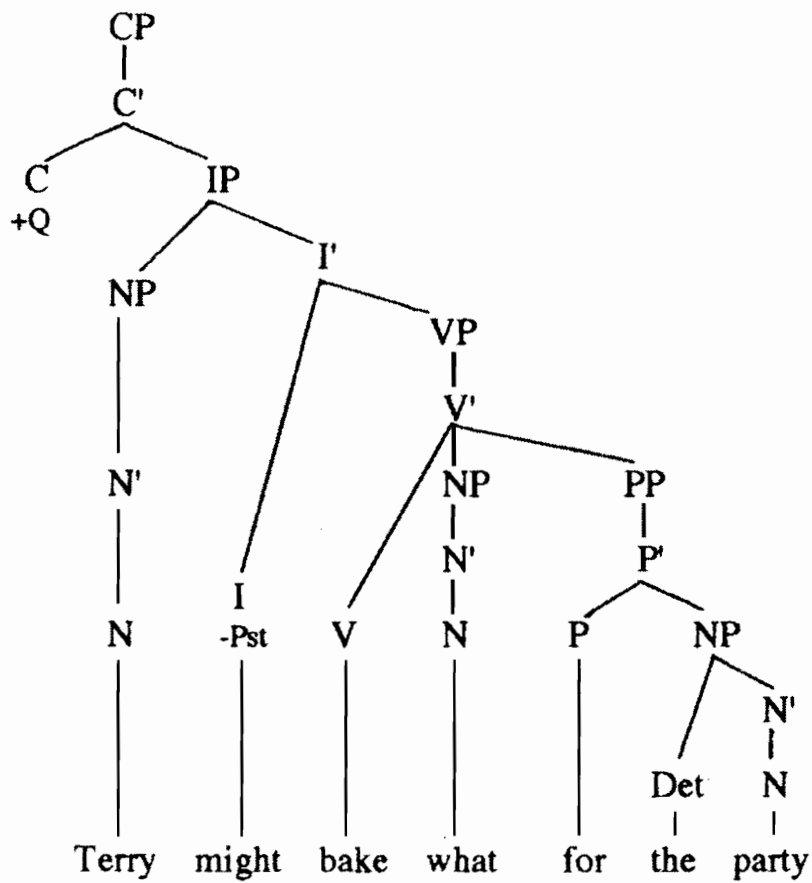


SURFACE STRUCTURE

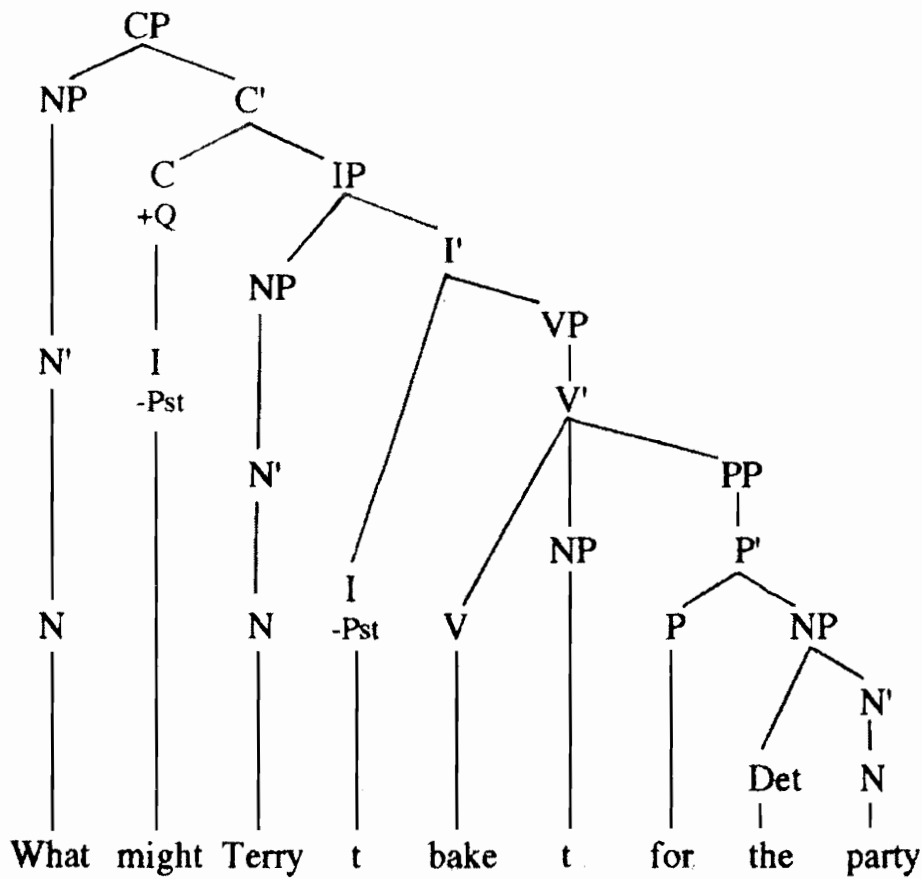


e)

DEEP STRUCTURE

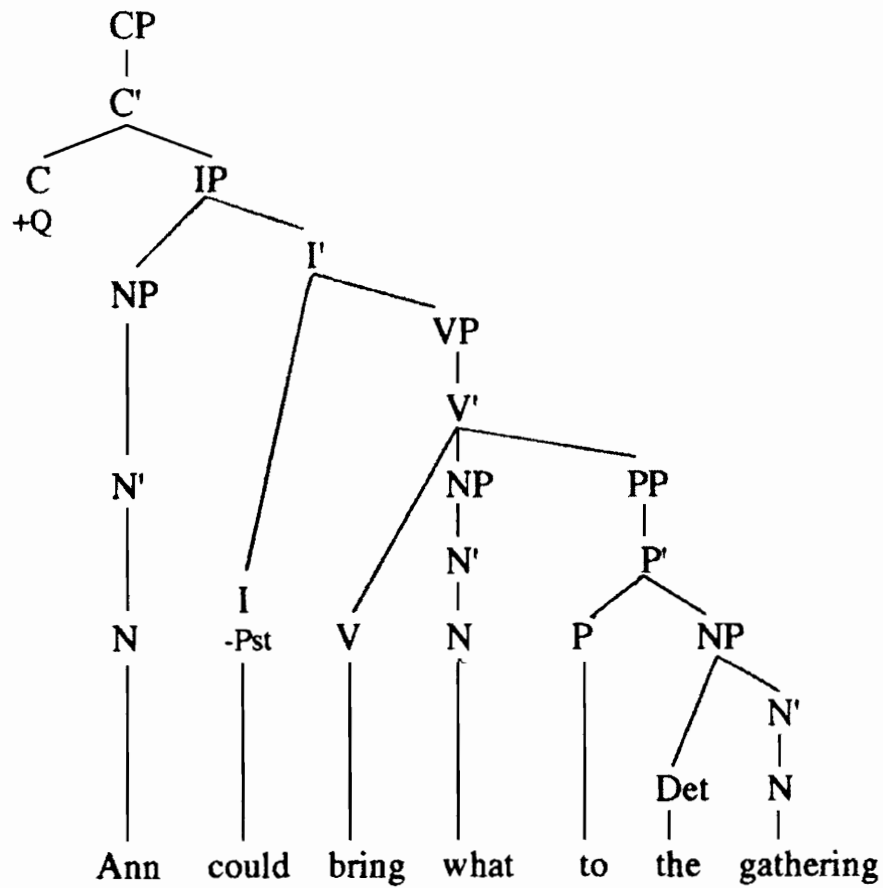


SURFACE STRUCTURE



f)

DEEP STRUCTURE



SURFACE STRUCTURE

