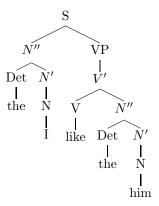
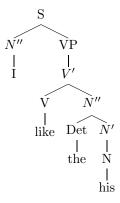
# 2 Based on Radford, Exercise XVI, page 225

- Question 1 Write an ungrammatical sentence that would be generated if "I" and "him" were Ns.
  - (1) \*The I like the him



- Question 2 Write an ungrammatical sentence that would be generated if "his" were an N.
  - (2) \*I like the his



Write a (grammatical) sentence that could not be generated if "his" were an  $\mathbb{N}''$  (and not a determiner)

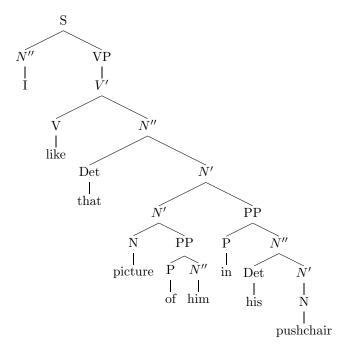
- (3) I like his factory
- Question 3 What are the two meanings of "I like that picture of him in his pushchair" I see three meanings:
  - (4) ?I am in his pushchair and I am (in the act of) liking that picture of him
  - (5) I like a picture in which he appears in his pushchair
  - (6) I like a picture of him which is located in his pushchair

I will consider only (5) and (6); Radford restricts attention to within the object noun phrase, and reading the sentence with meaning (4) sounds a little off to me anyways. The most natural reading for me is (5).

### • Question 4

The phrase structure rules do not generate a tree corresponding to the meaning (5).

### • Question 5



### • Question 6

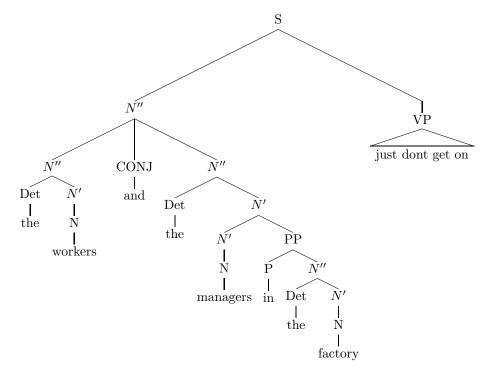
I see the following two meanings:

- (7) The workers in the factory and the managers in the (same) factory just don't get on
- (8) The managers in the factory and the workers (of unknown provenance) just don't get on

### • Question 7

The phrase structure do not generate a tree corresponding to (7).

# • Question 8

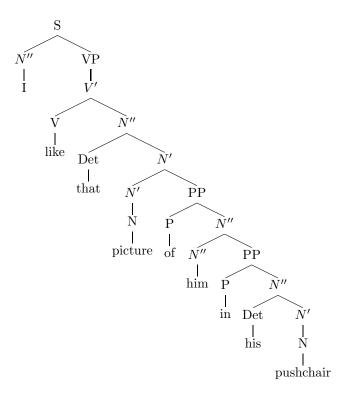


# • Question 9

The following new rules are required

$$N" \to N" PP$$

# • Question 10



# • Question 11

