## Midterm exam

Ethan Poole LING 120B: Syntax I

**Note:** You may use the textbook (Radford 2004) and your class notes on this midterm exam. This test is not to be stored in a test bank.

tiels/1	10 points

Please answer the following comprehension questions.

What is the grammatical category of table in the following sentence and how do we know?

(1) To table the discussion seemed like a good idea.

- (b) Based on the following data alone, what differentiates English and German, other than the identity of the words? (Hint: The heads are underlined.)
  - (2) a. ... [ that [ Fritz [ should [ have [ eaten schnitzel ] ] ] ] ]
    - b. ... [ dass [ Fritz [[[ Schnitzel gegessen ] haben ] soll ]]]]
      that Fritz schnitzel eaten have should 'that Fritz should have eaten schnitzel'

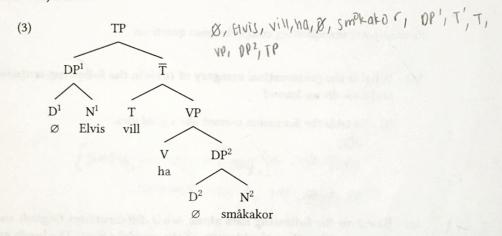
German is head-final for verbs, auxiliarics, and I-words.

and English?

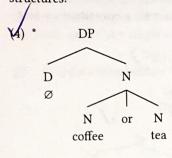
(c) What is the distributional difference between PRO and pro? (Hint: Pro-drop languages also have PRO, so the difference is not between pro-drop and non-pro-drop languages.) Your answer does not need to be longer than one sentence.

PRO is is fixed to subject of next higher doure

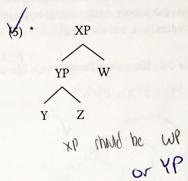
Please list all of the constituents in the following structure (the superscripts are only there to distinguish nodes with the same category label):

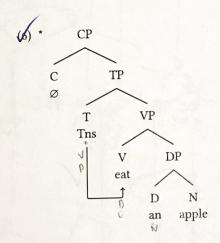


 Please indicate what principle or condition is violated by each of the following

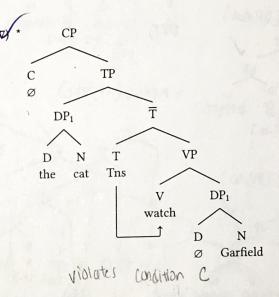


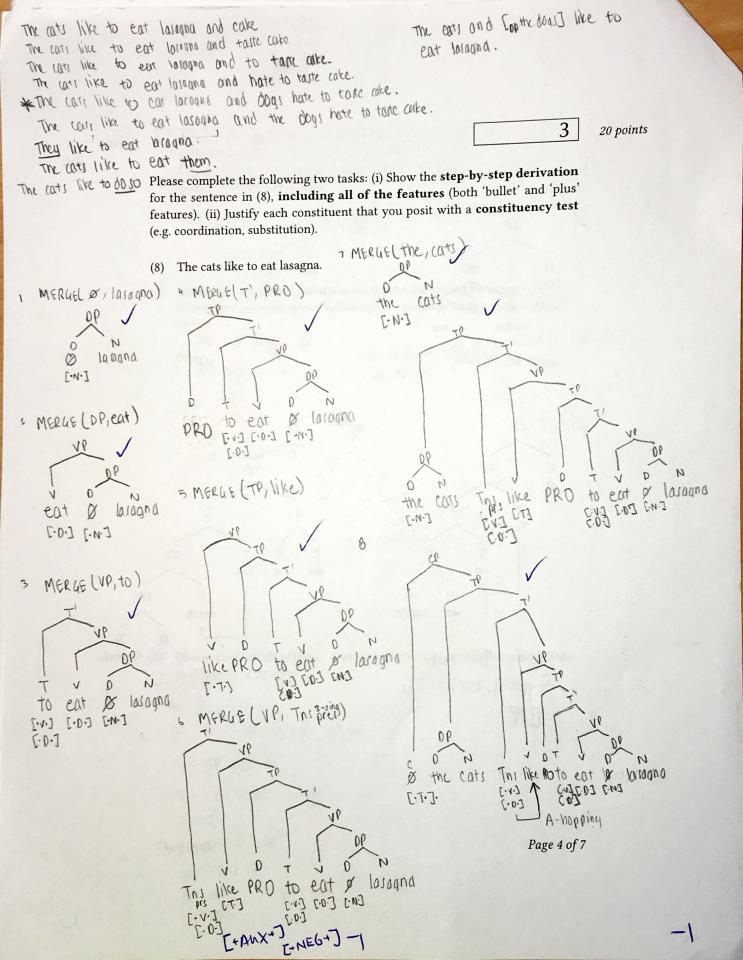
must be binary





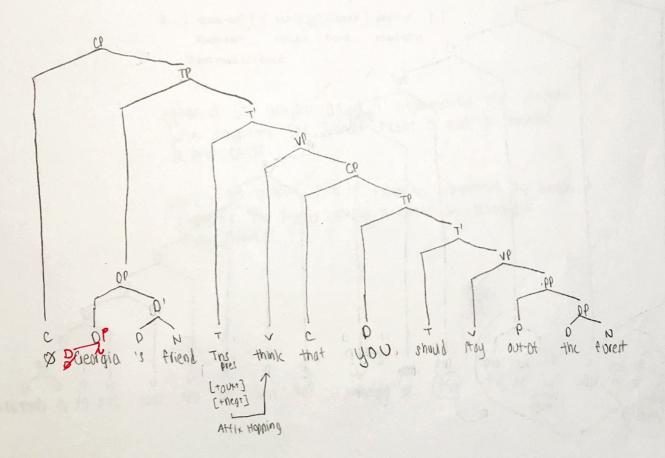
milling OP OID
to justify 60.7 of This
EPP





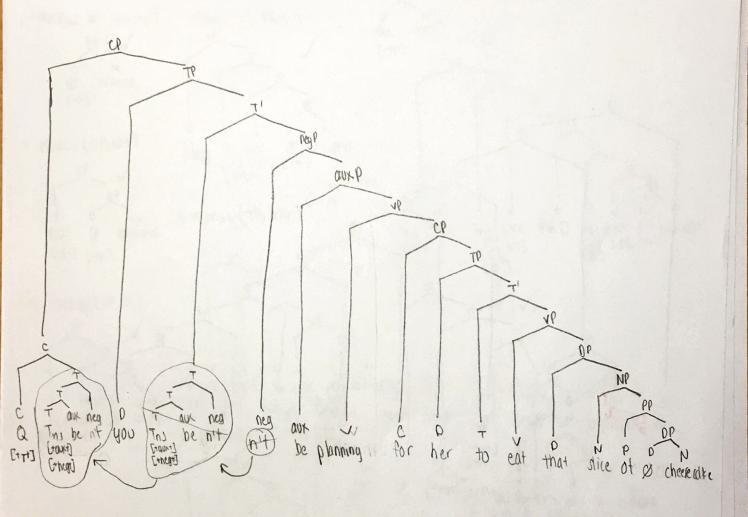
Please show the **final structure** for the sentence in (9); you only need to represent the **head-movement** (**'plus') features**. You do *not* need to represent the selection ('bullet') features, provide constituency tests, or show each derivational step. You may treat *out* of as a single undecomposable P head.

(9) Georgia's friend thinks that you should stay out-of the forest.



Please show the **final structure** for the sentence in (10); you only need to represent the **head-movement** (**'plus') features**. You do *not* need to represent the selection ('bullet') features, provide constituency tests, or show each derivational step.

(10) Aren't you planning for her to eat that slice of cheesecake?



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Hindi-Urdu has two words indicating possession that correspond to English his/her: apnaa and uskaa. These two words have different distributions from one another, as shown in (11). Explain how the binding conditions account for the distribution of apnaa and uskaa in Hindi-Urdu. (Note that the different forms of these words in (11) are not relevant for the problem.)

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- (11) a. [ raam-ne<sub>1</sub> [ [ apnii<sub>1)+2</sub> kitaab ] paṛh-ii ] ]

  Ram-ERG APNAA book read-PFV

  'Ram read his book'
  - b. [ raam-ne<sub>1</sub> [ [ uskii<sub>\*1,2</sub> kitaab ] paṛh-ii ] ]

    Ram-ERG USKAA book read-PFV
    'Ram read his book'

opnoon is an enophor as it is c-common ed and windered with romamone. The 2-index means it must be bounded in some clause.

oskii is a pronoun since it cannot be c-commoned by coindexed room-ne. The 2-index means it cannot be bounded in same close.