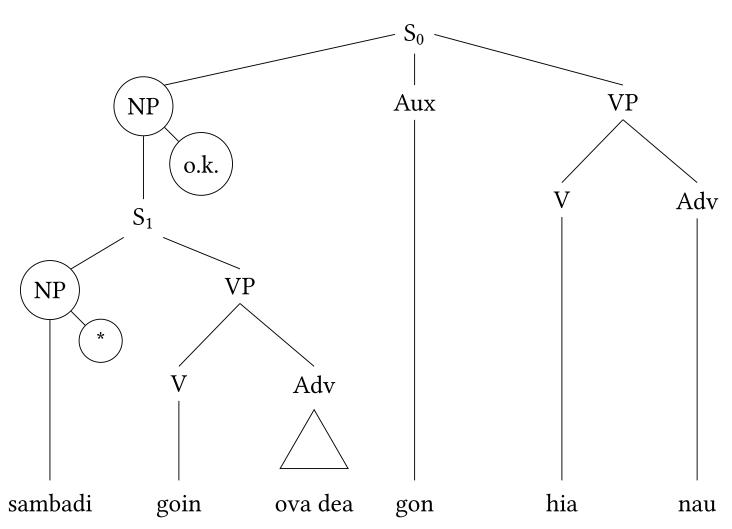
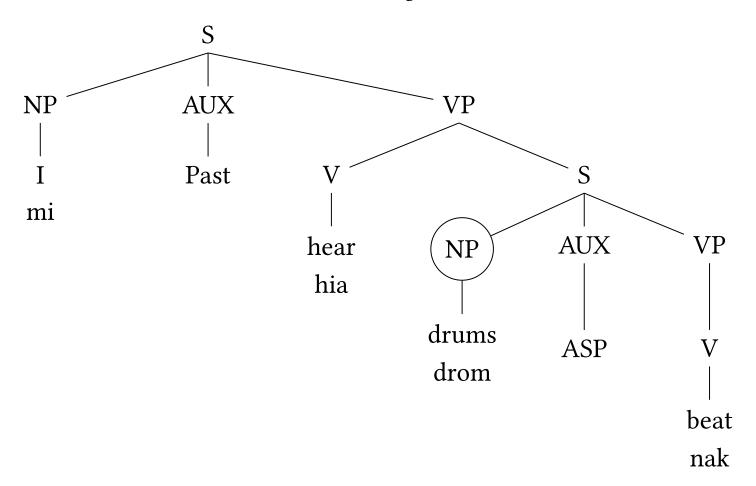
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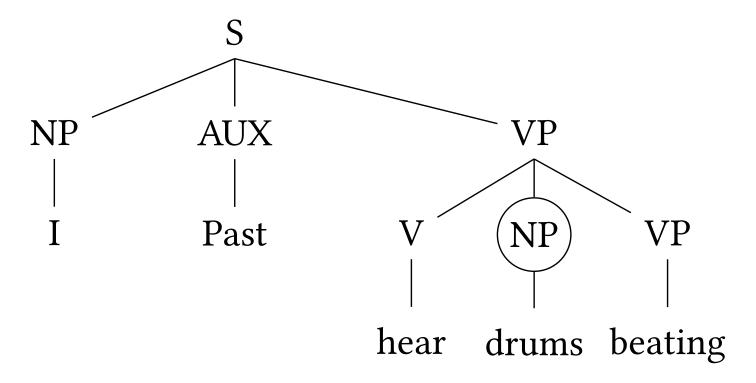
| 1  | Ex 83 Pg 36    | 2  |
|----|----------------|----|
| 2  | Ex 141 Pg 101  | 3  |
| 3  | Ex 142 Pg 102  | 4  |
| 4  | Ex 199 Pg 111  | 5  |
| 5  | Ex 200 Pg 112  | 6  |
| 6  | Ex 201 Pg 113  | 7  |
| 7  | Ex 207 Pg 115  | 8  |
| 8  | Ex 222 Pg 118  | 9  |
| 9  | Ex 246 Pg 125  | 10 |
| 10 | Ex 247 Pg 126  | 11 |
| 11 | Ex 252 Pg 128  | 12 |
| 12 | Ex 260 Pg 129  | 13 |
| 13 | Ex 261 Pg 129  | 13 |
| 14 | Fig 4.6 Pg 252 | 14 |

### 1 Ex 83 Pg 36

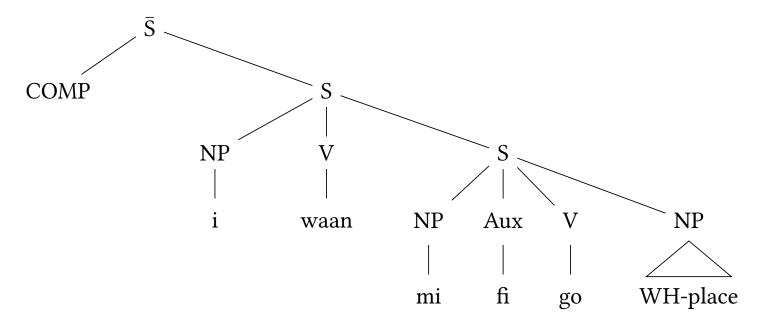


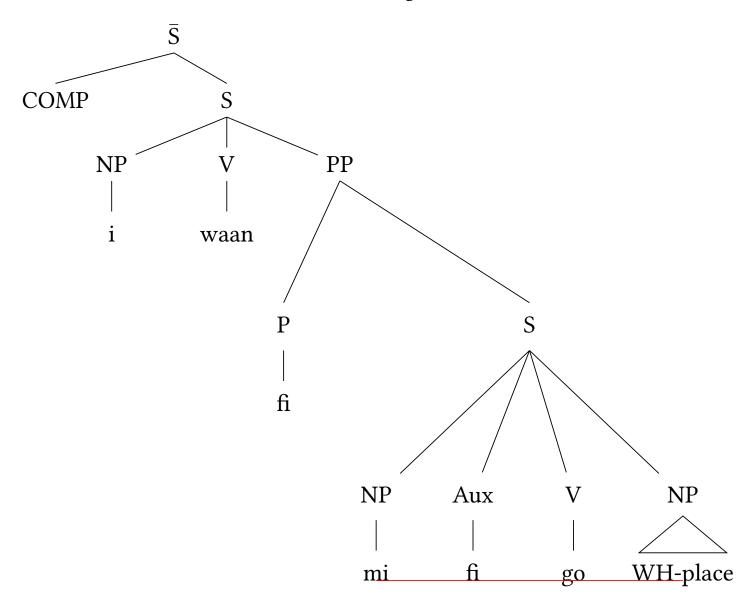
## 2 Ex 141 Pg 101



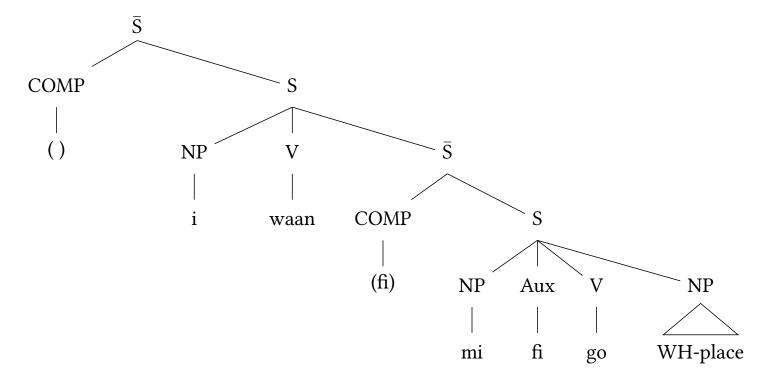


# 4 Ex 199 Pg 111

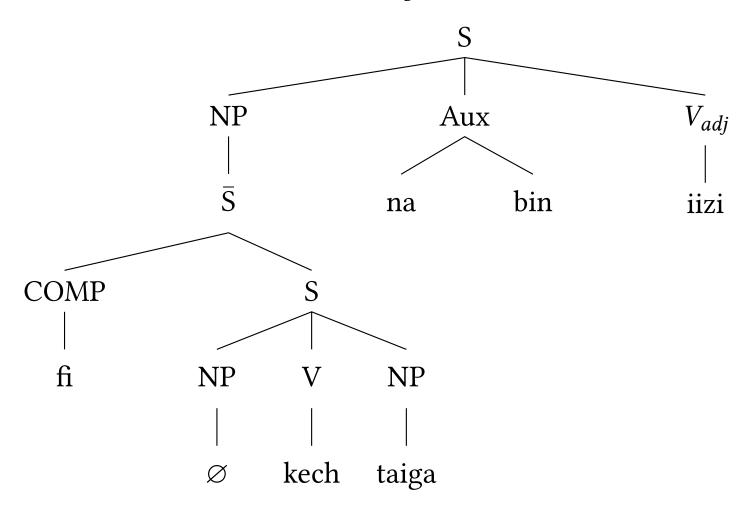




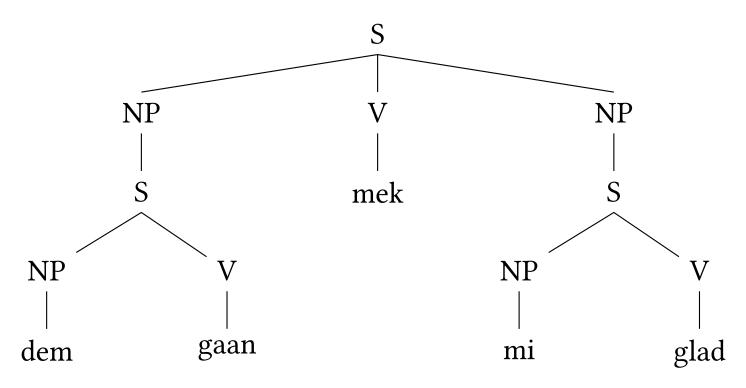
# 6 Ex 201 Pg 113



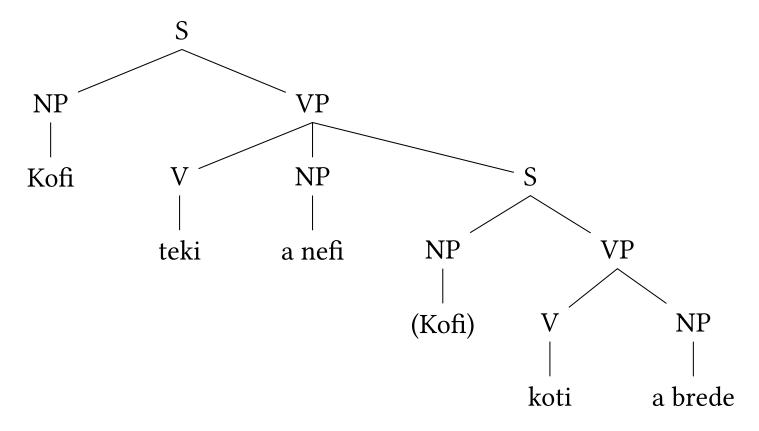
### 7 Ex 207 Pg 115

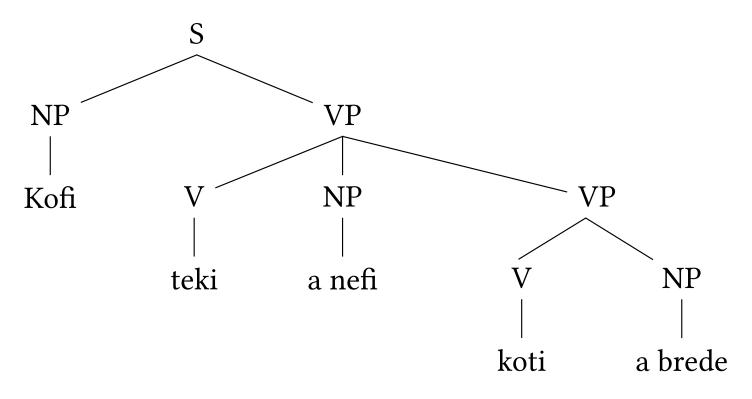


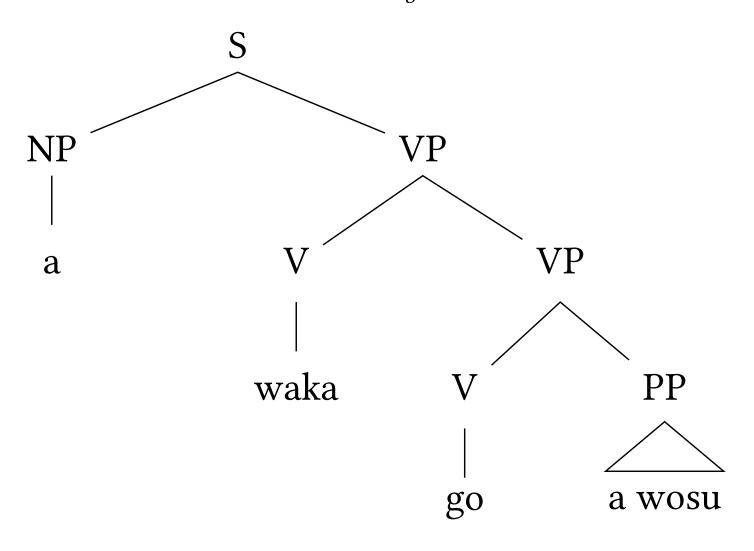
# 8 Ex 222 Pg 118



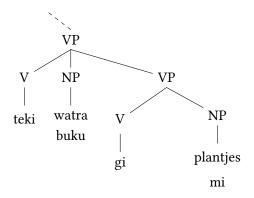
### 9 Ex 246 Pg 125



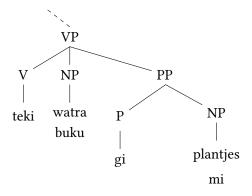




#### 12 Ex 260 Pg 129



#### 13 Ex 261 Pg 129



#### 14 Fig 4.6 Pg 252

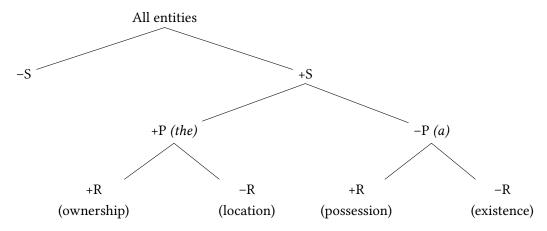


Figure 1: Hypothetical tree structure for semantic primes