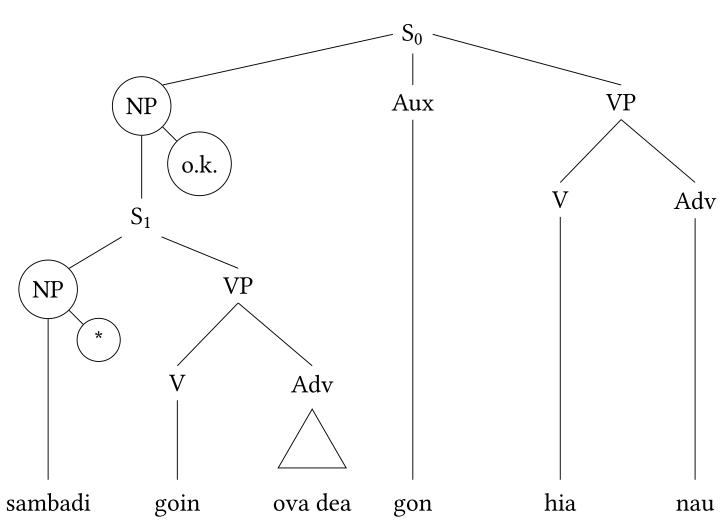
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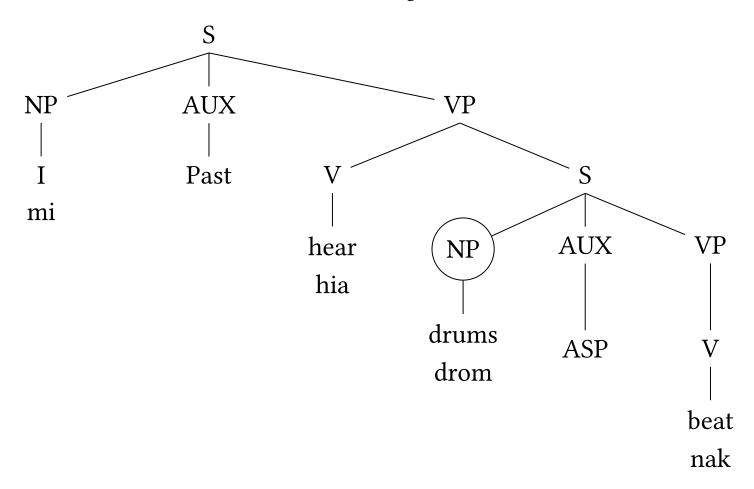
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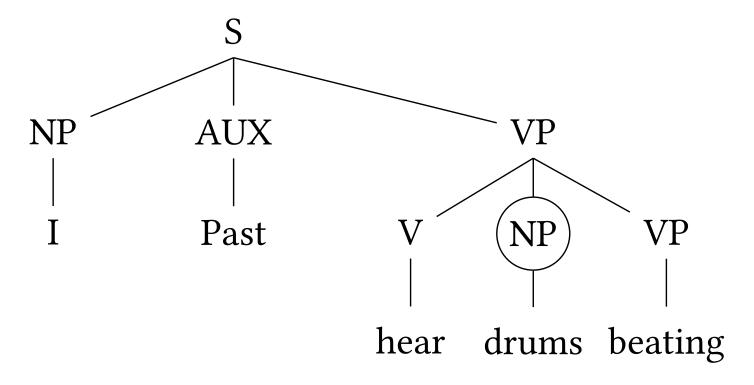
23 Fig 5.1 Pg 298

### 1 Ex 83 Pg 36

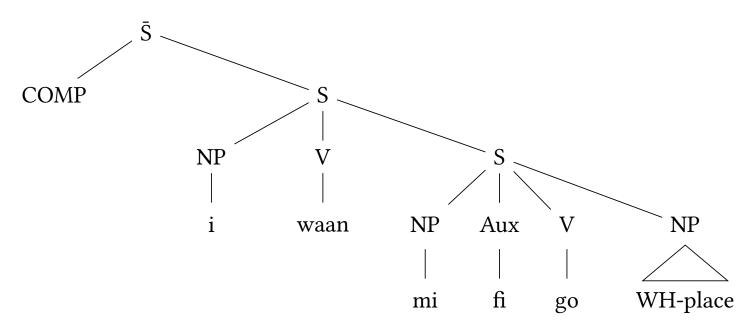


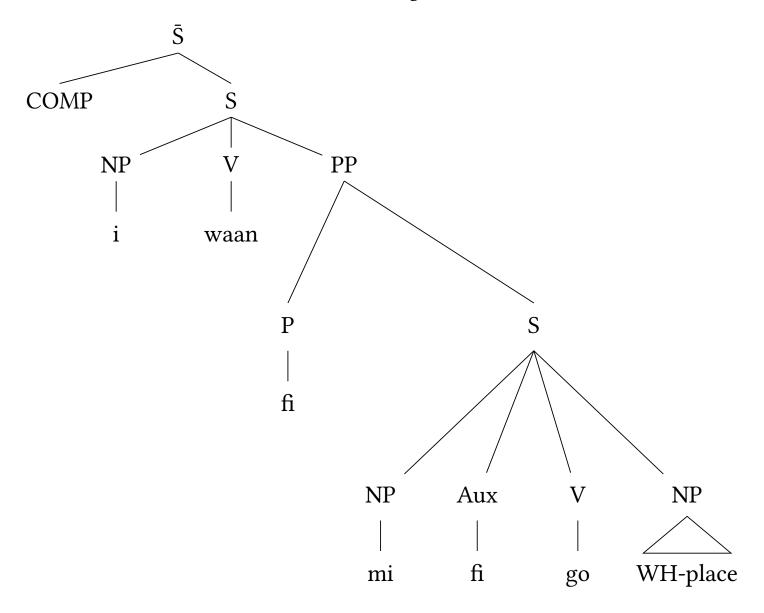
## 2 Ex 141 Pg 101



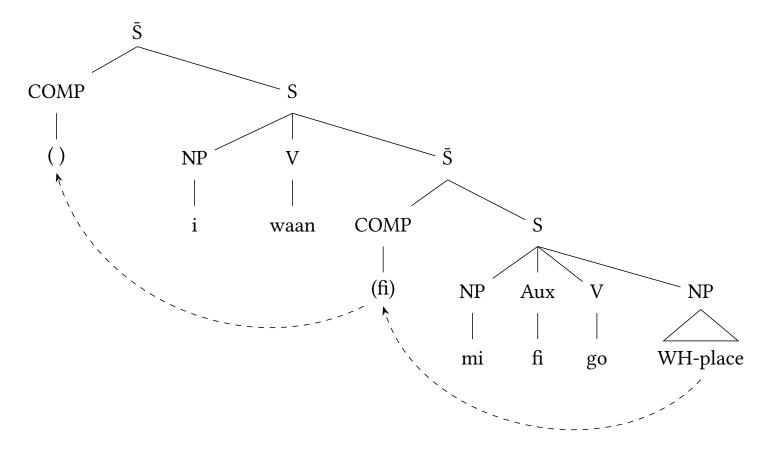


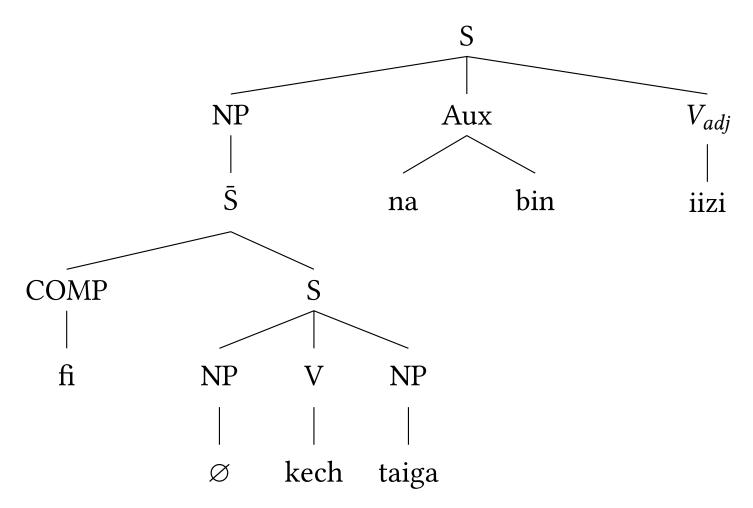
# 4 Ex 199 Pg 111



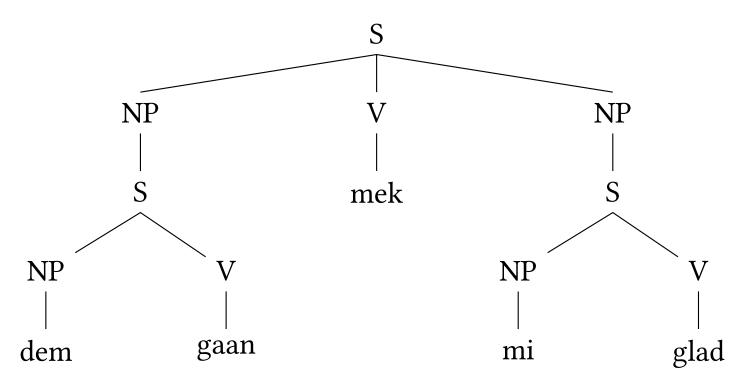


# 6 Ex 201 Pg 113

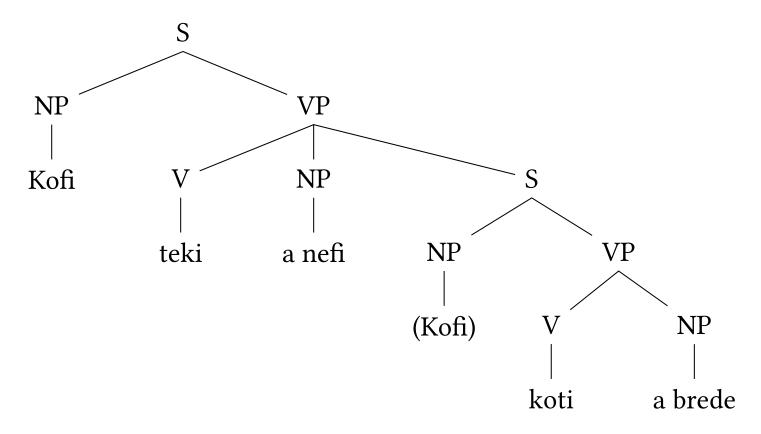


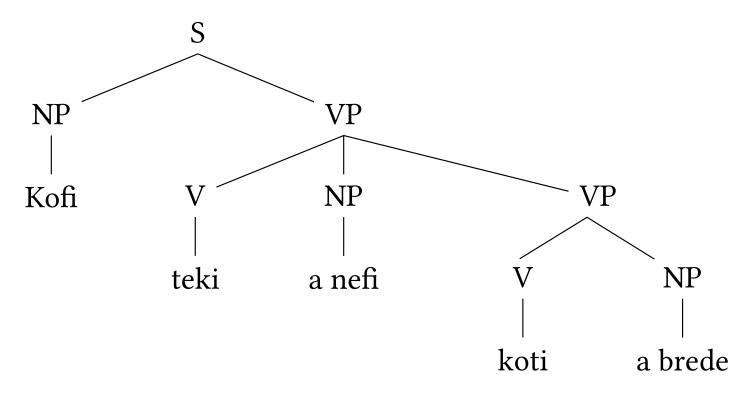


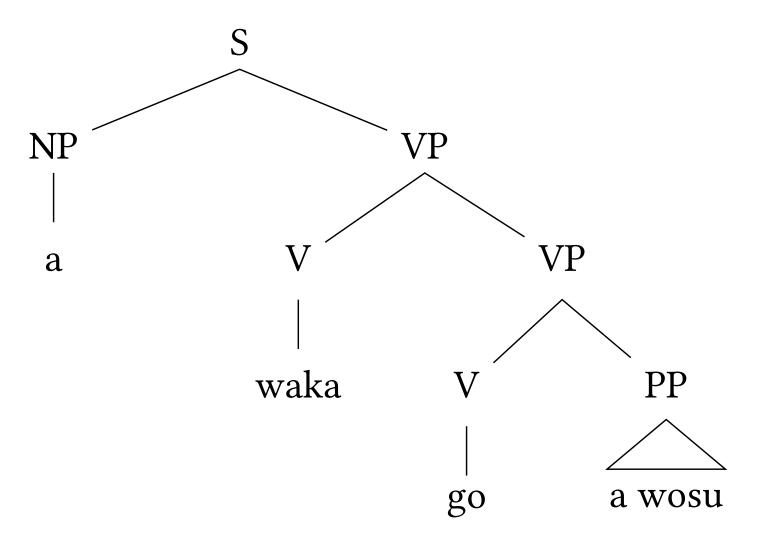
## 8 Ex 222 Pg 118

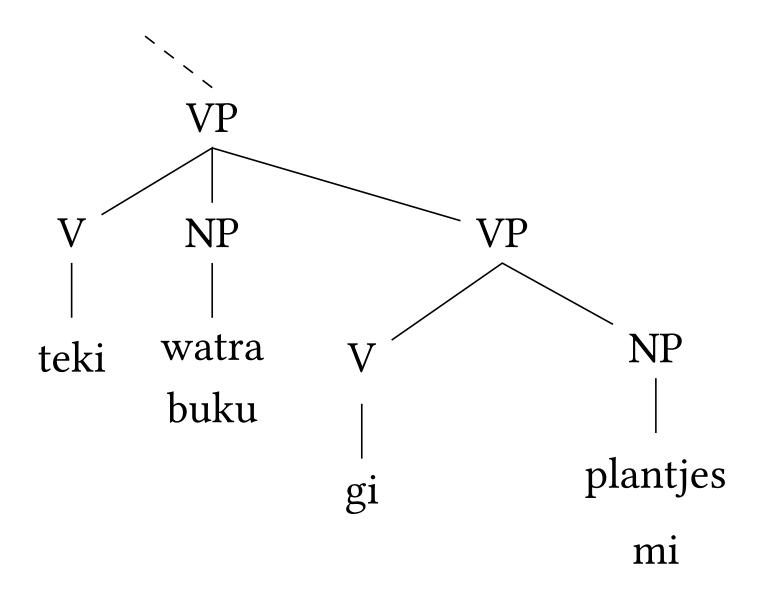


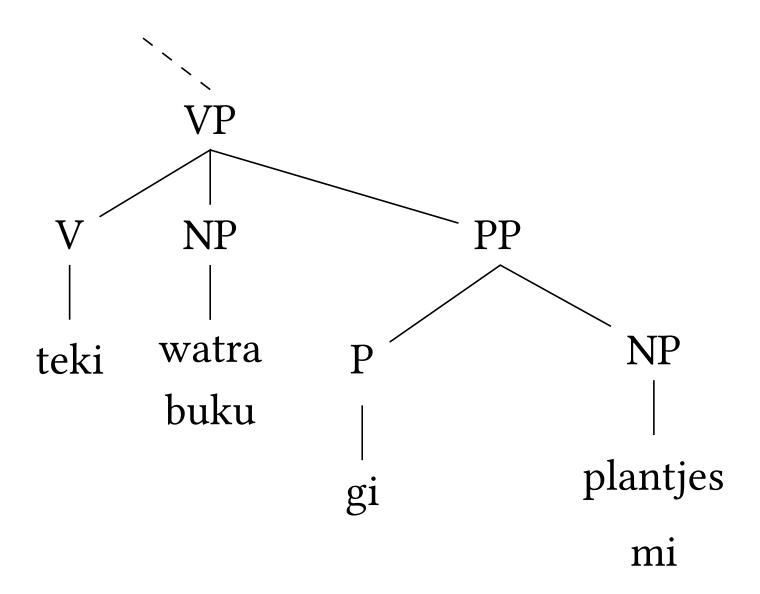
### 9 Ex 246 Pg 125











Rank	Age Group				
	3:7	4:7	5:6	6:6	
1	P-1	P-1	J-1	J-1	
2	J-2	J-1	J-2	$\left(Jx-5\right)$	
3	J-1	Jx-5	Jx-5	J-2	
4	Jx-5	J-2	P-1	Jx-10	
5	Jx-10	Jx-10	P-10	P-1	
6	P-10	P-10	Jx-10	P-10	

Table 1: Rank orders for past-marking frequency

# 14 Fig 3.1 Pg 178



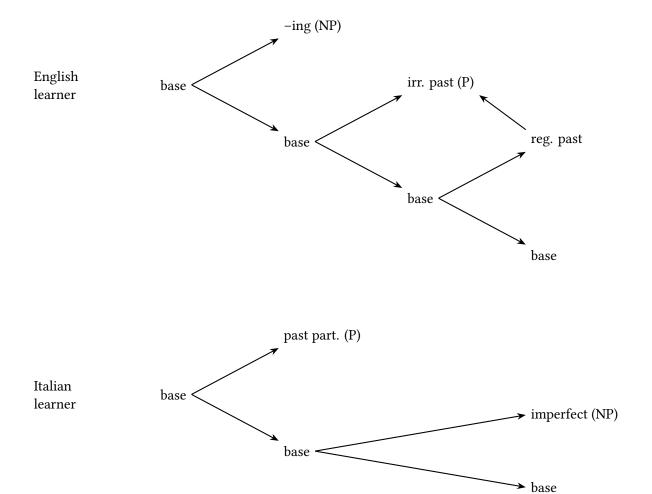


Figure 1: Comparative TMA acquisition (Italian versus English)

#### 15 Fig. 4.1 Pg 228

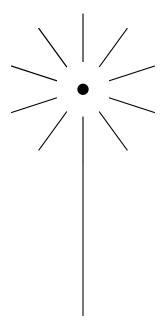


Figure 2: The minimal "flower"

### 16 Fig 4.3 Pg 247

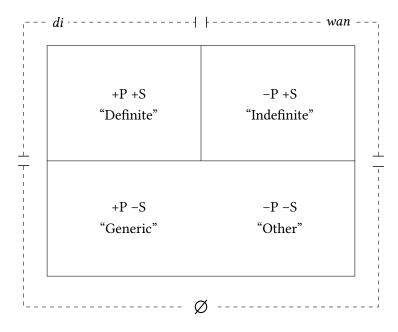


Figure 3: Semantic Space for Guyanese Articles

## 17 Fig 4.4 Pg 249

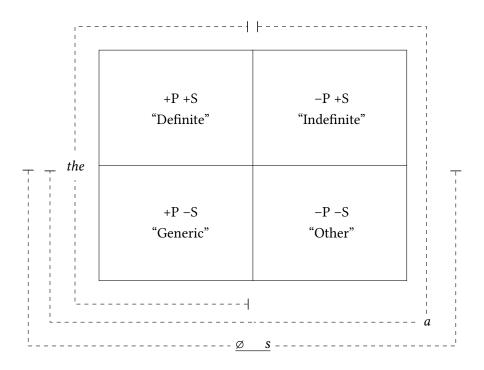


Figure 4: Semantic Space for English articles

### 18 Fig 4.5 Pg 250

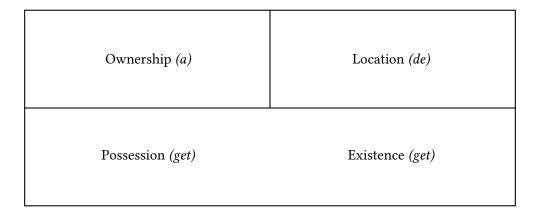


Figure 5: Semantic space for location, etc., in GC

## 19 Fig 4.6 Pg 252

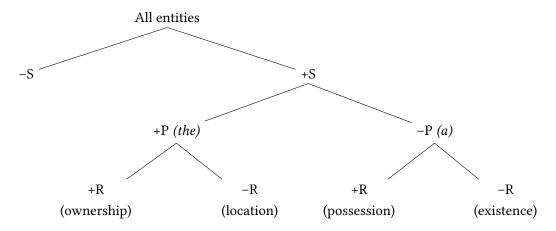


Figure 6: Hypothetical tree structure for semantic primes

# 20 Figure 4.7 Pg 253

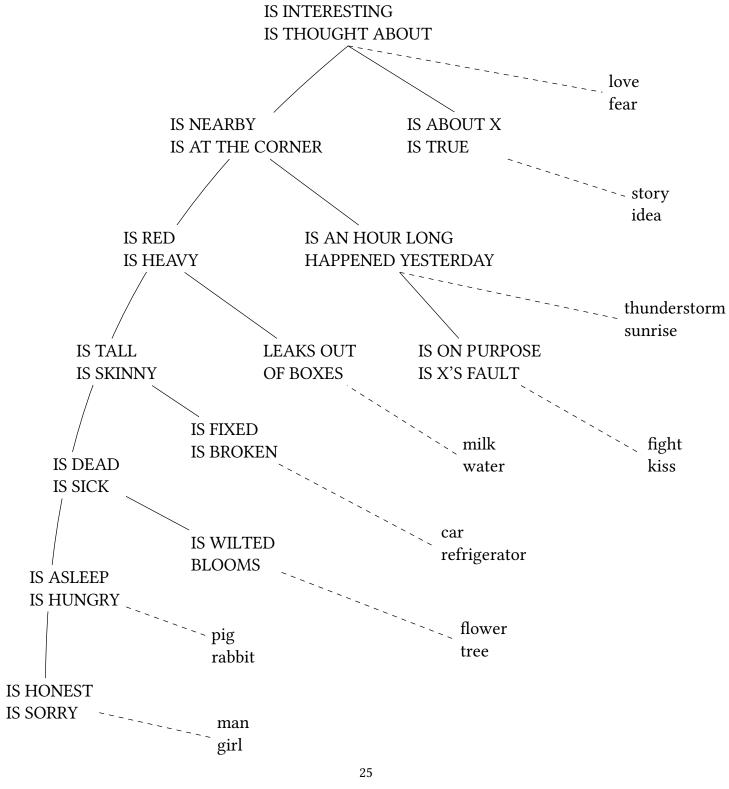
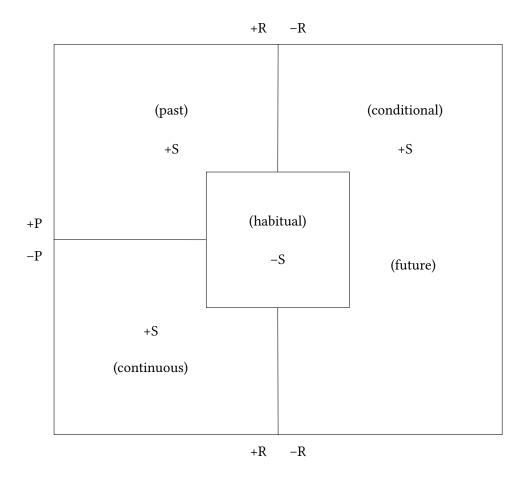


Figure 7: The predicability tree (from Keil 1979: Figure 1)

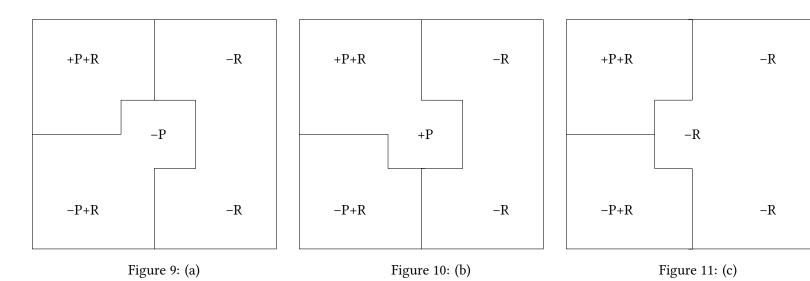
### 21 Fig. 4.8 Pg 259



(R = realis, P = punctual, S = specific)

Figure 8: Semantic space around habituals

### 22 Fig 4.9 Pg 260



### 23 Fig 5.1 Pg 298

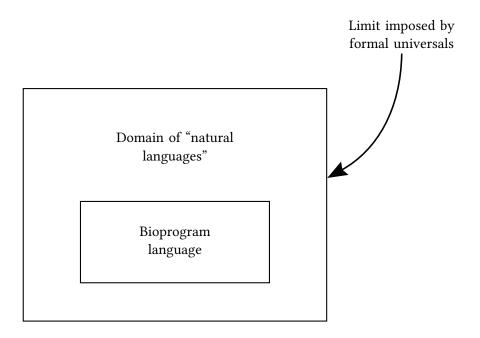


Figure 12: Relationship of bioprogram to formal universals