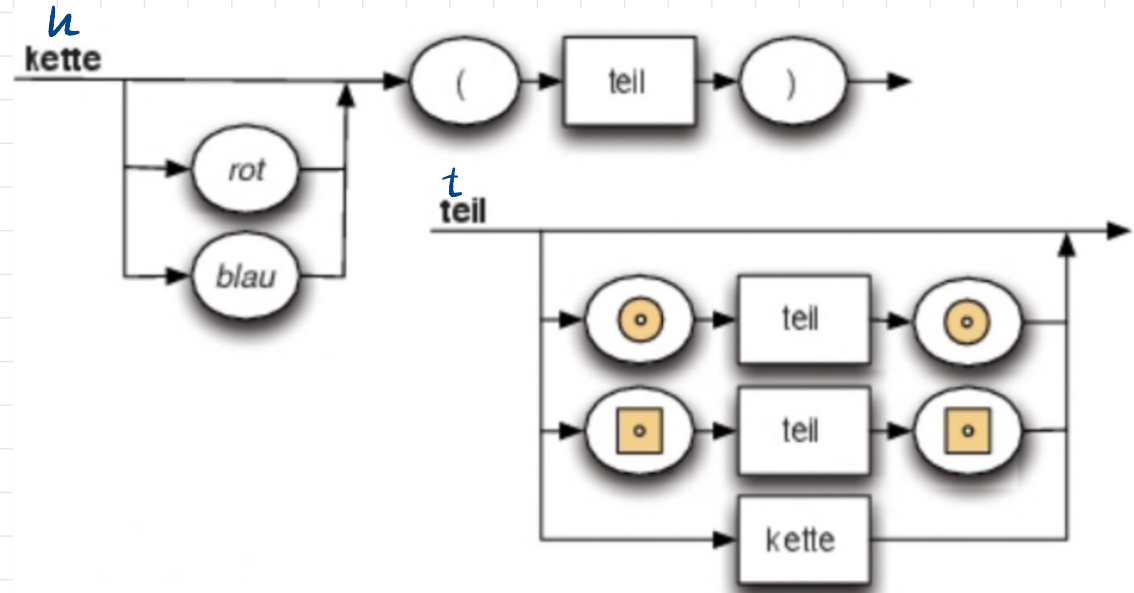




$h \rightarrow \text{rot}(t)$   
 $\rightarrow \text{rot}(0 t 0)$   
 $\rightarrow \text{rot}(0 h 0)$   
 $\rightarrow \text{rot}(0 (t) 0)$   
 $\rightarrow \text{rot}(0 (\square t \square) 0)$   
 $\rightarrow \text{rot}(0 (\square h \square) 0)$   
 $\rightarrow \text{rot}(0 (\square \text{blau}(t) \square) 0)$   
 $\rightarrow \text{rot}(0 (\square \text{blau}(0 t 0) \square) 0)$   
 $\rightarrow \text{rot}(0 (\square \text{blau}(0 0) \square) 0)$

$\text{rot}(\text{rot}(\text{blau}(\text{rot}(\text{rot}))))$



- A)
- B)
- C)
- D)

