

$G = (V, \Sigma, P, S)$
 $V = \{ \langle \text{berg} \rangle \}$
 $\Sigma = \{ ' _ ' , ' / ' , ' \backslash ' \}$
 $P = \{$
 $\langle \text{berg} \rangle ::= \varepsilon \mid ' _ ' \mid ' / ' \langle \text{berg} \rangle ' \backslash ' \mid \langle \text{berg} \rangle \langle \text{berg} \rangle$
 $\}$
 $S = \langle \text{berg} \rangle$