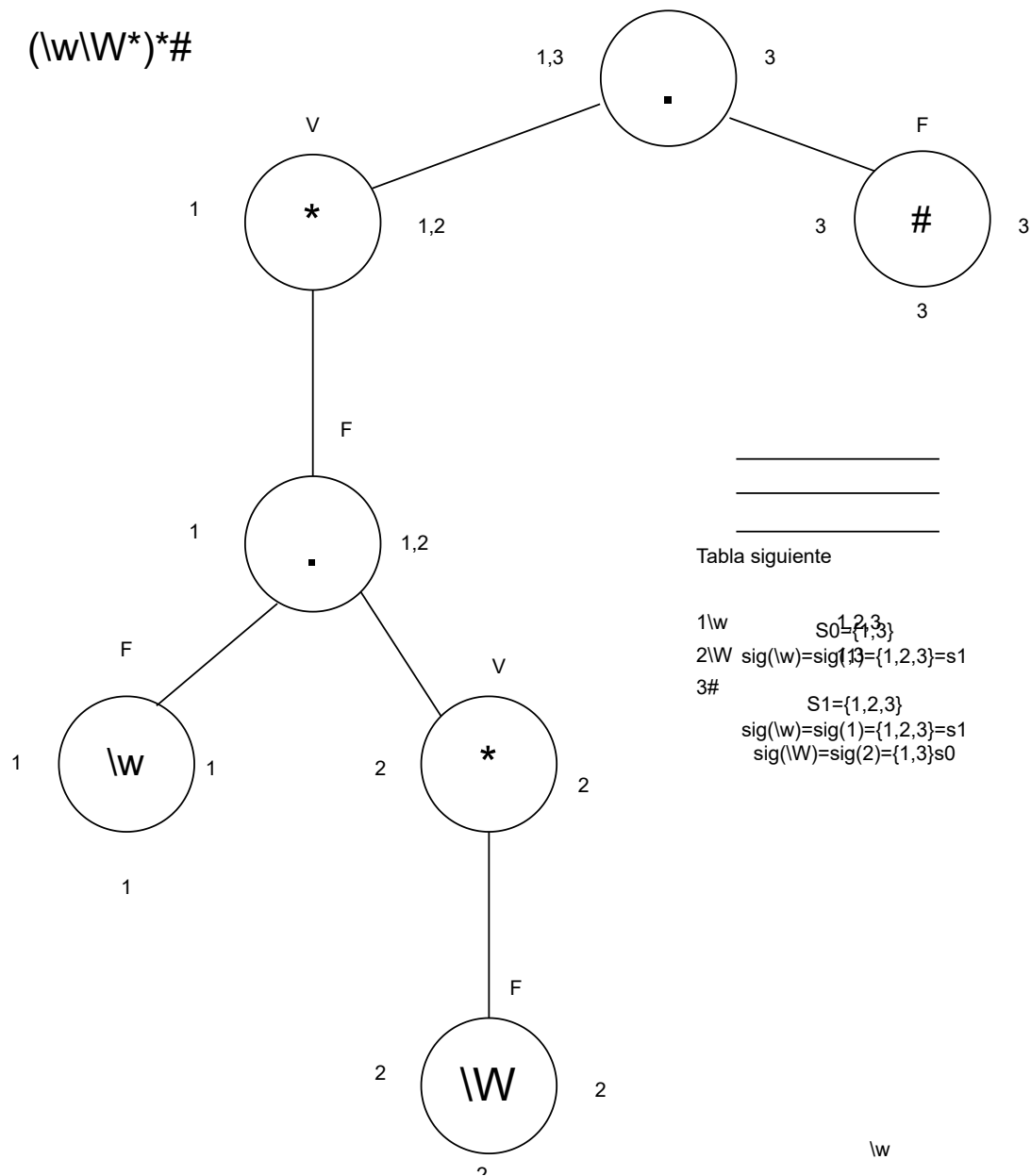
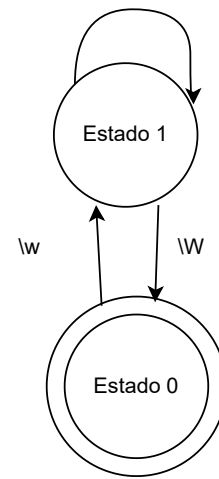


Estado 1

$(\backslash w \backslash W^*)^* \#$



	\w	\W
s0	s1	-
s1	s1	s0



Estado 2

$(\backslash d \backslash D^*)^* \#$

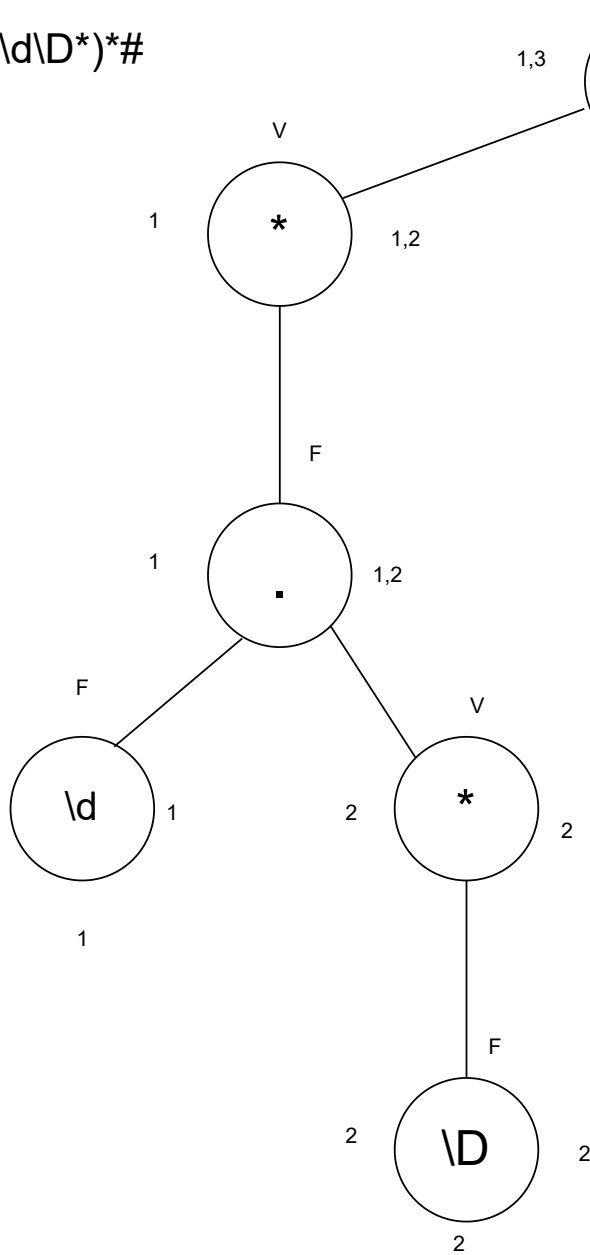


Tabla siguiente

1\d	1,2,3
2\D	1,3
3#	

$S0 = \{1,3\}$
 $\text{sig}(\backslash w) = \text{sig}(1) = \{1,2,3\} = s1$

$S1 = \{1,2,3\}$
 $\text{sig}(\backslash w) = \text{sig}(1) = \{1,2,3\} = s1$
 $\text{sig}(\backslash W) = \text{sig}(2) = \{1,3\} = s0$

	\w	\W
s0	s2	-
s2	s2	s0

