

a 1 (1,2,3,6)

b 2 (1,2,3,6)

a 3 (4)

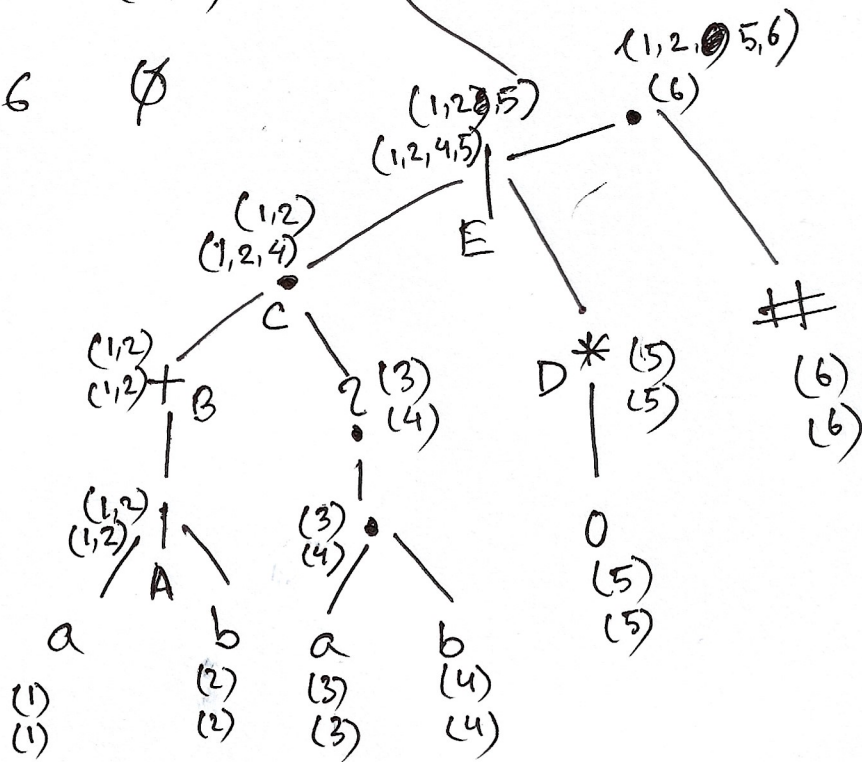
b 4 (5,6)

0 5 (5,6)

# 6  $\emptyset$

$$\left( (a|b)^+ \cdot (ab)^? \right) | (0)^* \#$$

$$\left( (a|b)^+ (ab)^? \right) | (0)^* \#$$



State	a	b	0
$(1,2,5,6) = A$	B	B	<del>C</del>
$(1,2,3,6) = B$	<del>A</del> D	B	E
$(5,6) = C$	E	E	C
$(1,2,3,4,6) = D$	D	B	E
(Trap) E			